

Endpoint	Algor ithm	Descriptors	TP	TN	FP	FN	Co unt	AC C	Pr eci sion	F- me asure	SN	SP	BA	Infor medn ess	LOR	MCC	RP	
ACEA IC50	ASNN	Adriana	72	140	60	30	302	0.7	0.55	0.71	0.62	0.71	0.7	0.7	98.594	8.54	0.39	102
ACEA IC50	ASNN	ALogPS, OEstate	62	140	61	41	304	0.66	0.5	0.6	0.55	0.6	0.7	0.65	98.702	8.69	0.29	103
ACEA IC50	ASNN	CDK	68	139	62	33	302	0.69	0.52	0.67	0.59	0.67	0.69	0.68	98.635	8.54	0.35	101
ACEA IC50	ASNN	Chemaxon	62	149	52	41	304	0.69	0.54	0.6	0.57	0.6	0.74	0.67	98.657	8.91	0.34	103
ACEA IC50	ASNN	Dragon6	66	148	53	37	304	0.7	0.55	0.64	0.59	0.64	0.74	0.69	98.623	8.84	0.37	103
ACEA IC50	ASNN	Fragmentor	61	147	54	42	304	0.68	0.53	0.59	0.56	0.59	0.73	0.66	98.676	8.86	0.32	103
ACEA IC50	ASNN	GSFrag	58	149	52	45	304	0.68	0.53	0.56	0.54	0.56	0.74	0.65	98.696	8.93	0.3	103
ACEA IC50	ASNN	Inductive	64	140	61	39	304	0.67	0.51	0.62	0.56	0.62	0.7	0.66	98.682	8.67	0.31	103
ACEA IC50	ASNN	Mera, Mersy	59	144	57	43	303	0.67	0.51	0.58	0.54	0.58	0.72	0.65	98.705	8.78	0.29	102
ACEA IC50	ASNN	QNPR	57	141	60	46	304	0.65	0.49	0.55	0.52	0.55	0.7	0.63	98.745	8.74	0.25	103
ACEA IC50	ASNN	Spectrophores	61	148	53	42	304	0.69	0.54	0.59	0.56	0.59	0.74	0.66	98.671	8.89	0.32	103
ACEA IC50	RF	Adriana	77	139	61	25	302	0.72	0.56	0.75	0.64	0.75	0.7	0.72	98.55	8.41	0.43	102
ACEA IC50	RF	ALogPS, OEstate	75	138	63	28	304	0.7	0.54	0.73	0.62	0.73	0.69	0.71	98.585	8.45	0.39	103
ACEA IC50	RF	CDK	72	140	61	29	302	0.7	0.54	0.71	0.62	0.71	0.7	0.7	98.591	8.49	0.39	101
ACEA IC50	RF	Chemaxon	78	132	69	25	304	0.69	0.53	0.76	0.62	0.76	0.66	0.71	98.586	8.25	0.39	103
ACEA IC50	RF	Dragon6	74	133	68	29	304	0.68	0.52	0.72	0.6	0.72	0.66	0.69	98.62	8.36	0.36	103
ACEA IC50	RF	Fragmentor	62	135	66	41	304	0.65	0.48	0.6	0.54	0.6	0.67	0.64	98.726	8.57	0.26	103
ACEA IC50	RF	GSFrag	69	131	70	34	304	0.66	0.5	0.67	0.57	0.67	0.65	0.66	98.678	8.41	0.31	103
ACEA IC50	RF	Inductive	69	134	67	34	304	0.67	0.51	0.67	0.58	0.67	0.67	0.67	98.663	8.47	0.32	103
ACEA IC50	RF	Mera, Mersy	78	133	68	24	303	0.7	0.53	0.76	0.63	0.76	0.66	0.71	98.574	8.23	0.4	102
ACEA IC50	RF	QNPR	69	138	63	34	304	0.68	0.52	0.67	0.59	0.67	0.69	0.68	98.644	8.56	0.34	103
ACEA IC50	RF	Spectrophores	70	123	78	33	304	0.63	0.47	0.68	0.56	0.68	0.61	0.65	98.708	8.22	0.28	103
ACEA IC50	FSMLR	Adriana	75	131	69	27	302	0.68	0.52	0.74	0.61	0.74	0.66	0.7	98.61	8.28	0.37	102
ACEA IC50	FSMLR	ALogPS, OEstate	68	140	61	35	304	0.68	0.53	0.66	0.59	0.66	0.7	0.68	98.643	8.62	0.34	103
ACEA IC50	FSMLR	CDK	68	138	63	33	302	0.68	0.52	0.67	0.59	0.67	0.69	0.68	98.64	8.52	0.34	101
ACEA IC50	FSMLR	Chemaxon	67	143	58	36	304	0.69	0.54	0.65	0.59	0.65	0.71	0.68	98.638	8.71	0.35	103
ACEA IC50	FSMLR	Dragon6	70	150	51	33	304	0.72	0.58	0.68	0.63	0.68	0.75	0.71	98.574	8.84	0.41	103
ACEA IC50	FSMLR	Fragmentor	64	140	61	39	304	0.67	0.51	0.62	0.56	0.62	0.7	0.66	98.682	8.67	0.31	103
ACEA IC50	FSMLR	GSFrag	62	149	52	41	304	0.69	0.54	0.6	0.57	0.6	0.74	0.67	98.657	8.91	0.34	103
ACEA IC50	FSMLR	Inductive	52	153	48	51	304	0.67	0.52	0.5	0.51	0.5	0.76	0.63	98.734	9.05	0.27	103
ACEA IC50	FSMLR	Mera, Mersy	68	138	63	34	303	0.68	0.52	0.67	0.58	0.67	0.69	0.68	98.647	8.55	0.34	102
ACEA IC50	FSMLR	QNPR	66	136	65	37	304	0.66	0.5	0.64	0.56	0.64	0.68	0.66	98.683	8.56	0.3	103
ACEA IC50	FSMLR	Spectrophores	75	114	87	28	304	0.62	0.46	0.73	0.57	0.73	0.57	0.65	98.705	7.94	0.28	103
ACEA IC50	KNN	Adriana	70	132	68	32	302	0.67	0.51	0.69	0.58	0.69	0.66	0.67	98.654	8.4	0.33	102
ACEA IC50	KNN	ALogPS, OEstate	40	175	26	63	304	0.71	0.61	0.39	0.47	0.39	0.87	0.63	98.741	9.74	0.3	103
ACEA IC50	KNN	CDK	66	147	54	35	302	0.71	0.55	0.65	0.6	0.65	0.73	0.69	98.615	8.76	0.37	101
ACEA IC50	KNN	Chemaxon	65	140	61	38	304	0.67	0.52	0.63	0.57	0.63	0.7	0.66	98.672	8.66	0.31	103
ACEA IC50	KNN	Dragon6	55	151	50	48	304	0.68	0.52	0.53	0.53	0.53	0.75	0.64	98.715	9	0.28	103
ACEA IC50	KNN	Fragmentor	37	169	32	66	304	0.68	0.54	0.36	0.43	0.36	0.84	0.6	98.8	9.47	0.23	103
ACEA IC50	KNN	GSFrag	46	166	35	57	304	0.7	0.57	0.45	0.5	0.45	0.83	0.64	98.728	9.44	0.29	103
ACEA IC50	KNN	Inductive	58	146	55	45	304	0.67	0.51	0.56	0.54	0.56	0.73	0.64	98.711	8.86	0.28	103
ACEA IC50	KNN	Mera, Mersy	62	137	64	40	303	0.66	0.49	0.61	0.54	0.61	0.68	0.64	98.711	8.59	0.28	102

ACEA IC50	KNN	QNPR	29	182	19	74	304	0.69	0.6	0.28	0.38	0.28	0.91	0.59	98.813	9.93	0.24	103
ACEA IC50	KNN	Spectrophores	61	113	88	42	304	0.57	0.41	0.59	0.48	0.59	0.56	0.58	98.846	8.12	0.15	103
ACEA IC50	LibSVM	Adriana	67	144	56	35	302	0.7	0.54	0.66	0.6	0.66	0.72	0.69	98.623	8.72	0.36	102
ACEA IC50	LibSVM	ALogPS, OEstate	67	146	55	36	304	0.7	0.55	0.65	0.6	0.65	0.73	0.69	98.623	8.78	0.36	103
ACEA IC50	LibSVM	CDK	67	153	48	34	302	0.73	0.58	0.66	0.62	0.66	0.76	0.71	98.575	8.91	0.41	101
ACEA IC50	LibSVM	Chemaxon	67	146	55	36	304	0.7	0.55	0.65	0.6	0.65	0.73	0.69	98.623	8.78	0.36	103
ACEA IC50	LibSVM	Dragon6	62	147	54	41	304	0.69	0.53	0.6	0.57	0.6	0.73	0.67	98.667	8.86	0.32	103
ACEA IC50	LibSVM	Fragmentor	55	157	44	48	304	0.7	0.56	0.53	0.54	0.53	0.78	0.66	98.685	9.16	0.32	103
ACEA IC50	LibSVM	GSFrag	63	156	45	40	304	0.72	0.58	0.61	0.6	0.61	0.78	0.69	98.612	9.09	0.38	103
ACEA IC50	LibSVM	Inductive	59	143	58	44	304	0.66	0.5	0.57	0.54	0.57	0.71	0.64	98.716	8.78	0.28	103
ACEA IC50	LibSVM	Mera, Mersy	61	150	51	41	303	0.7	0.54	0.6	0.57	0.6	0.75	0.67	98.656	8.92	0.34	102
ACEA IC50	LibSVM	QNPR	58	152	49	45	304	0.69	0.54	0.56	0.55	0.56	0.76	0.66	98.681	9.01	0.32	103
ACEA IC50	LibSVM	Spectrophores	61	131	70	42	304	0.63	0.47	0.59	0.52	0.59	0.65	0.62	98.756	8.49	0.23	103
ACEA IC50	MLRA	Adriana	69	133	67	33	302	0.67	0.51	0.68	0.58	0.68	0.67	0.67	98.659	8.43	0.32	102
ACEA IC50	MLRA	ALogPS, OEstate	59	124	77	44	304	0.6	0.43	0.57	0.49	0.57	0.62	0.59	98.81	8.36	0.18	103
ACEA IC50	MLRA	Mera, Mersy	60	122	79	42	303	0.6	0.43	0.59	0.5	0.59	0.61	0.6	98.805	8.28	0.19	102
ACEA IC50	MLRA	QNPR	59	135	66	44	304	0.64	0.47	0.57	0.52	0.57	0.67	0.62	98.756	8.59	0.24	103
ACEA IC50	MLRA	Spectrophores	58	130	71	45	304	0.62	0.45	0.56	0.5	0.56	0.65	0.6	98.79	8.49	0.2	103
ACEA IC50	PLS	Adriana	72	134	66	30	302	0.68	0.52	0.71	0.6	0.71	0.67	0.69	98.624	8.41	0.36	102
ACEA IC50	PLS	ALogPS, OEstate	66	134	67	37	304	0.66	0.5	0.64	0.56	0.64	0.67	0.65	98.693	8.51	0.29	103
ACEA IC50	PLS	CDK	71	142	59	30	302	0.71	0.55	0.7	0.61	0.7	0.71	0.7	98.591	8.56	0.39	101
ACEA IC50	PLS	Chemaxon	66	142	59	37	304	0.68	0.53	0.64	0.58	0.64	0.71	0.67	98.653	8.69	0.33	103
ACEA IC50	PLS	Dragon6	63	144	57	40	304	0.68	0.53	0.61	0.57	0.61	0.72	0.66	98.672	8.77	0.32	103
ACEA IC50	PLS	Fragmentor	61	147	54	42	304	0.68	0.53	0.59	0.56	0.59	0.73	0.66	98.676	8.86	0.32	103
ACEA IC50	PLS	GSFrag	60	149	52	43	304	0.69	0.54	0.58	0.56	0.58	0.74	0.66	98.676	8.92	0.32	103
ACEA IC50	PLS	Inductive	66	133	68	37	304	0.65	0.49	0.64	0.56	0.64	0.66	0.65	98.698	8.49	0.29	103
ACEA IC50	PLS	Mera, Mersy	67	143	58	35	303	0.69	0.54	0.66	0.59	0.66	0.71	0.68	98.632	8.68	0.35	102
ACEA IC50	PLS	QNPR	62	135	66	41	304	0.65	0.48	0.6	0.54	0.6	0.67	0.64	98.726	8.57	0.26	103
ACEA IC50	PLS	Spectrophores	68	132	69	35	304	0.66	0.5	0.66	0.57	0.66	0.66	0.66	98.683	8.44	0.3	103
ACEA IC50	J48	Adriana	65	147	53	37	302	0.7	0.55	0.64	0.59	0.64	0.74	0.69	98.628	8.82	0.36	102
ACEA IC50	J48	ALogPS, OEstate	60	152	49	43	304	0.7	0.55	0.58	0.57	0.58	0.76	0.67	98.661	9.	0.33	103
ACEA IC50	J48	CDK	61	138	63	40	302	0.66	0.49	0.6	0.54	0.6	0.69	0.65	98.709	8.6	0.28	101
ACEA IC50	J48	Chemaxon	65	149	52	38	304	0.7	0.56	0.63	0.59	0.63	0.74	0.69	98.628	8.88	0.36	103
ACEA IC50	J48	Dragon6	66	145	56	37	304	0.69	0.54	0.64	0.59	0.64	0.72	0.68	98.638	8.77	0.35	103
ACEA IC50	J48	Fragmentor	56	149	52	47	304	0.67	0.52	0.54	0.53	0.54	0.74	0.64	98.715	8.94	0.28	103
ACEA IC50	J48	GSFrag	61	142	59	42	304	0.67	0.51	0.59	0.55	0.59	0.71	0.65	98.701	8.74	0.29	103
ACEA IC50	J48	Inductive	60	139	62	43	304	0.65	0.49	0.58	0.53	0.58	0.69	0.64	98.726	8.68	0.26	103
ACEA IC50	J48	Mera, Mersy	64	153	48	38	303	0.72	0.57	0.63	0.6	0.63	0.76	0.69	98.611	8.97	0.38	102
ACEA IC50	J48	QNPR	56	145	56	47	304	0.66	0.5	0.54	0.52	0.54	0.72	0.63	98.735	8.84	0.26	103
ACEA IC50	J48	Spectrophores	50	146	55	53	304	0.64	0.48	0.49	0.48	0.49	0.73	0.61	98.788	8.87	0.21	103
ACEA IC50	MLRA	CDK	57	141	60	44	302	0.66	0.49	0.56	0.52	0.56	0.7	0.63	98.734	8.7	0.26	101
ACEA IC50	MLRA	Chemaxon	62	142	59	41	304	0.67	0.51	0.6	0.55	0.6	0.71	0.65	98.692	8.73	0.3	103
ACEA IC50	MLRA	Dragon6	73	142	59	30	304	0.71	0.55	0.71	0.62	0.71	0.71	0.71	98.585	8.59	0.4	103
ACEA IC50	MLRA	Fragmentor	61	139	62	42	304	0.66	0.5	0.59	0.54	0.59	0.69	0.64	98.716	8.67	0.27	103
ACEA IC50	MLRA	GSFrag	56	138	63	47	304	0.64	0.47	0.54	0.5	0.54	0.69	0.62	98.77	8.67	0.22	103
ACEA IC50	MLRA	Inductive	65	136	65	38	304	0.66	0.5	0.63	0.56	0.63	0.68	0.65	98.692	8.57	0.29	103

ACEA LOC2	ASNN	Adriana	51	143	68	40	302	0.64	0.43	0.56	0.49	0.56	0.68	0.62	98.762	8.38	0.22	91
ACEA LOC2	ASNN	ALogPS, OEstate	48	136	77	43	304	0.61	0.38	0.53	0.44	0.53	0.64	0.58	98.834	8.22	0.15	91
ACEA LOC2	ASNN	CDK	51	141	71	39	302	0.64	0.42	0.57	0.48	0.57	0.67	0.62	98.768	8.3	0.22	90
ACEA LOC2	ASNN	Chemaxon	57	139	74	34	304	0.64	0.44	0.63	0.51	0.63	0.65	0.64	98.721	8.22	0.26	91
ACEA LOC2	ASNN	Dragon6	49	147	66	42	304	0.64	0.43	0.54	0.48	0.54	0.69	0.61	98.771	8.45	0.22	91
ACEA LOC2	ASNN	Fragmentor	49	138	75	42	304	0.62	0.4	0.54	0.46	0.54	0.65	0.59	98.814	8.26	0.17	91
ACEA LOC2	ASNN	GSFrag	50	139	74	41	304	0.62	0.4	0.55	0.47	0.55	0.65	0.6	98.798	8.27	0.19	91
ACEA LOC2	ASNN	Inductive	51	136	77	40	304	0.62	0.4	0.56	0.47	0.56	0.64	0.6	98.801	8.21	0.18	91
ACEA LOC2	ASNN	Mera, Mersy	53	141	71	38	303	0.64	0.43	0.58	0.49	0.58	0.67	0.62	98.752	8.31	0.23	91
ACEA LOC2	ASNN	QNPR	47	141	72	44	304	0.62	0.39	0.52	0.45	0.52	0.66	0.59	98.822	8.32	0.17	91
ACEA LOC2	ASNN	Spectrophores	52	135	78	39	304	0.62	0.4	0.57	0.47	0.57	0.63	0.6	98.795	8.18	0.19	91
ACEA LOC2	RF	Adriana	59	122	89	32	302	0.6	0.4	0.65	0.49	0.65	0.58	0.61	98.773	7.88	0.21	91
ACEA LOC2	RF	ALogPS, OEstate	61	132	81	30	304	0.63	0.43	0.67	0.52	0.67	0.62	0.65	98.71	8.02	0.27	91
ACEA LOC2	RF	CDK	66	128	84	24	302	0.64	0.44	0.73	0.55	0.73	0.6	0.67	98.663	7.82	0.31	90
ACEA LOC2	RF	Chemaxon	58	133	80	33	304	0.63	0.42	0.64	0.51	0.64	0.62	0.63	98.738	8.09	0.24	91
ACEA LOC2	RF	Dragon6	64	135	78	27	304	0.65	0.45	0.7	0.55	0.7	0.63	0.67	98.663	8.03	0.31	91
ACEA LOC2	RF	Fragmentor	57	133	80	34	304	0.63	0.42	0.63	0.5	0.63	0.62	0.63	98.749	8.1	0.23	91
ACEA LOC2	RF	GSFrag	61	122	91	30	304	0.6	0.4	0.67	0.5	0.67	0.57	0.62	98.757	7.83	0.22	91
ACEA LOC2	RF	Inductive	56	124	89	35	304	0.59	0.39	0.62	0.47	0.62	0.58	0.6	98.802	7.93	0.18	91
ACEA LOC2	RF	Mera, Mersy	56	125	87	35	303	0.6	0.39	0.62	0.48	0.62	0.59	0.6	98.795	7.96	0.19	91
ACEA LOC2	RF	QNPR	55	131	82	36	304	0.61	0.4	0.6	0.48	0.6	0.62	0.61	98.781	8.08	0.2	91
ACEA LOC2	RF	Spectrophores	56	116	97	35	304	0.57	0.37	0.62	0.46	0.62	0.54	0.58	98.84	7.78	0.15	91
ACEA LOC2	FSMLR	Adriana	53	145	66	38	302	0.66	0.45	0.58	0.5	0.58	0.69	0.63	98.73	8.41	0.25	91
ACEA LOC2	FSMLR	ALogPS, OEstate	52	142	71	39	304	0.64	0.42	0.57	0.49	0.57	0.67	0.62	98.762	8.33	0.22	91
ACEA LOC2	FSMLR	CDK	54	141	71	36	302	0.65	0.43	0.6	0.5	0.6	0.67	0.63	98.735	8.28	0.25	90
ACEA LOC2	FSMLR	Chemaxon	64	127	86	27	304	0.63	0.43	0.7	0.53	0.7	0.6	0.65	98.7	7.87	0.27	91
ACEA LOC2	FSMLR	Dragon6	56	144	69	35	304	0.66	0.45	0.62	0.52	0.62	0.68	0.65	98.709	8.34	0.27	91
ACEA LOC2	FSMLR	Fragmentor	45	137	76	46	304	0.6	0.37	0.49	0.42	0.49	0.64	0.57	98.862	8.24	0.13	91
ACEA LOC2	FSMLR	GSFrag	53	147	66	38	304	0.66	0.45	0.58	0.5	0.58	0.69	0.64	98.727	8.43	0.26	91
ACEA LOC2	FSMLR	Inductive	47	151	62	44	304	0.65	0.43	0.52	0.47	0.52	0.71	0.61	98.775	8.54	0.22	91
ACEA LOC2	FSMLR	Mera, Mersy	61	135	77	30	303	0.65	0.44	0.67	0.53	0.67	0.64	0.65	98.693	8.1	0.28	91
ACEA LOC2	FSMLR	QNPR	52	148	65	39	304	0.66	0.44	0.57	0.5	0.57	0.69	0.63	98.734	8.46	0.25	91
ACEA LOC2	FSMLR	Spectrophores	50	138	75	41	304	0.62	0.4	0.55	0.46	0.55	0.65	0.6	98.803	8.25	0.18	91
ACEA LOC2	KNN	Adriana	56	138	73	35	302	0.64	0.43	0.62	0.51	0.62	0.65	0.63	98.731	8.24	0.25	91
ACEA LOC2	KNN	ALogPS, OEstate	43	156	57	48	304	0.65	0.43	0.47	0.45	0.47	0.73	0.6	98.795	8.66	0.2	91
ACEA LOC2	KNN	CDK	54	156	56	36	302	0.7	0.49	0.6	0.54	0.6	0.74	0.67	98.664	8.61	0.32	90
ACEA LOC2	KNN	Chemaxon	58	148	65	33	304	0.68	0.47	0.64	0.54	0.64	0.69	0.67	98.668	8.4	0.31	91
ACEA LOC2	KNN	Dragon6	54	147	66	37	304	0.66	0.45	0.59	0.51	0.59	0.69	0.64	98.716	8.42	0.27	91
ACEA LOC2	KNN	Fragmentor	53	145	68	38	304	0.65	0.44	0.58	0.5	0.58	0.68	0.63	98.737	8.38	0.25	91
ACEA LOC2	KNN	GSFrag	32	159	54	59	304	0.63	0.37	0.35	0.36	0.35	0.75	0.55	98.902	8.64	0.1	91
ACEA LOC2	KNN	Inductive	41	148	65	50	304	0.62	0.39	0.45	0.42	0.45	0.69	0.57	98.855	8.47	0.14	91
ACEA LOC2	KNN	Mera, Mersy	48	156	56	43	303	0.67	0.46	0.53	0.49	0.53	0.74	0.63	98.737	8.67	0.25	91
ACEA LOC2	KNN	QNPR	16	197	16	75	304	0.7	0.5	0.18	0.26	0.18	0.92	0.55	98.899	9.61	0.15	91
ACEA LOC2	KNN	Spectrophores	51	120	93	40	304	0.56	0.35	0.56	0.43	0.56	0.56	0.56	98.876	7.9	0.11	91
ACEA LOC2	LibSVM	Adriana	44	150	61	47	302	0.64	0.42	0.48	0.45	0.48	0.71	0.6	98.806	8.55	0.19	91
ACEA LOC2	LibSVM	ALogPS, OEstate	33	168	45	58	304	0.66	0.42	0.36	0.39	0.36	0.79	0.58	98.849	8.89	0.16	91

ACEA LOC2	LibSVM	CDK	48	149	63	42	302	0.65	0.43	0.53	0.48	0.53	0.7	0.62	98.764	8.49	0.22	90
ACEA LOC2	LibSVM	Chemaxon	49	152	61	42	304	0.66	0.45	0.54	0.49	0.54	0.71	0.63	98.748	8.56	0.24	91
ACEA LOC2	LibSVM	Dragon6	43	153	60	48	304	0.64	0.42	0.47	0.44	0.47	0.72	0.6	98.809	8.59	0.18	91
ACEA LOC2	LibSVM	Fragmentor	40	161	52	51	304	0.66	0.43	0.44	0.44	0.44	0.76	0.6	98.805	8.77	0.19	91
ACEA LOC2	LibSVM	GSFrag	47	149	64	44	304	0.64	0.42	0.52	0.47	0.52	0.7	0.61	98.784	8.5	0.21	91
ACEA LOC2	LibSVM	Inductive	43	146	67	48	304	0.62	0.39	0.47	0.43	0.47	0.69	0.58	98.842	8.43	0.15	91
ACEA LOC2	LibSVM	Mera, Mersy	51	144	68	40	303	0.64	0.43	0.56	0.49	0.56	0.68	0.62	98.76	8.39	0.22	91
ACEA LOC2	LibSVM	QNPR	38	163	50	53	304	0.66	0.43	0.42	0.42	0.42	0.77	0.59	98.817	8.81	0.18	91
ACEA LOC2	LibSVM	Spectrophores	42	145	68	49	304	0.62	0.38	0.46	0.42	0.46	0.68	0.57	98.858	8.4	0.14	91
ACEA LOC2	MLRA	Adriana	54	145	66	37	302	0.66	0.45	0.59	0.51	0.59	0.69	0.64	98.719	8.41	0.26	91
ACEA LOC2	MLRA	ALogPS, OEstate	47	141	72	44	304	0.62	0.39	0.52	0.45	0.52	0.66	0.59	98.822	8.32	0.17	91
ACEA LOC2	MLRA	Mera, Mersy	44	145	67	47	303	0.62	0.4	0.48	0.44	0.48	0.68	0.58	98.833	8.42	0.16	91
ACEA LOC2	MLRA	QNPR	46	113	100	45	304	0.52	0.32	0.51	0.39	0.51	0.53	0.52	98.964	7.78	0.03	91
ACEA LOC2	MLRA	Spectrophores	49	139	74	42	304	0.62	0.4	0.54	0.46	0.54	0.65	0.6	98.809	8.28	0.18	91
ACEA LOC2	PLS	Adriana	58	139	72	33	302	0.65	0.45	0.64	0.52	0.64	0.66	0.65	98.704	8.24	0.27	91
ACEA LOC2	PLS	ALogPS, OEstate	58	132	81	33	304	0.63	0.42	0.64	0.5	0.64	0.62	0.63	98.743	8.07	0.24	91
ACEA LOC2	PLS	CDK	55	143	69	35	302	0.66	0.44	0.61	0.51	0.61	0.67	0.64	98.714	8.31	0.27	90
ACEA LOC2	PLS	Chemaxon	61	144	69	30	304	0.67	0.47	0.67	0.55	0.67	0.68	0.67	98.654	8.27	0.32	91
ACEA LOC2	PLS	Dragon6	51	143	70	40	304	0.64	0.42	0.56	0.48	0.56	0.67	0.62	98.768	8.35	0.22	91
ACEA LOC2	PLS	Fragmentor	56	135	78	35	304	0.63	0.42	0.62	0.5	0.62	0.63	0.62	98.751	8.15	0.23	91
ACEA LOC2	PLS	GSFrag	51	147	66	40	304	0.65	0.44	0.56	0.49	0.56	0.69	0.63	98.749	8.44	0.24	91
ACEA LOC2	PLS	Inductive	59	129	84	32	304	0.62	0.41	0.65	0.5	0.65	0.61	0.63	98.746	7.99	0.23	91
ACEA LOC2	PLS	Mera, Mersy	53	136	76	38	303	0.62	0.41	0.58	0.48	0.58	0.64	0.61	98.776	8.21	0.21	91
ACEA LOC2	PLS	QNPR	56	136	77	35	304	0.63	0.42	0.62	0.5	0.62	0.64	0.63	98.746	8.17	0.23	91
ACEA LOC2	PLS	Spectrophores	49	131	82	42	304	0.59	0.37	0.54	0.44	0.54	0.62	0.58	98.847	8.12	0.14	91
ACEA LOC2	J48	Adriana	50	142	69	41	302	0.64	0.42	0.55	0.48	0.55	0.67	0.61	98.778	8.37	0.21	91
ACEA LOC2	J48	ALogPS, OEstate	48	140	73	43	304	0.62	0.4	0.53	0.45	0.53	0.66	0.59	98.815	8.3	0.17	91
ACEA LOC2	J48	CDK	46	151	61	44	302	0.65	0.43	0.51	0.47	0.51	0.71	0.61	98.777	8.54	0.21	90
ACEA LOC2	J48	Chemaxon	49	145	68	42	304	0.64	0.42	0.54	0.47	0.54	0.68	0.61	98.781	8.4	0.21	91
ACEA LOC2	J48	Dragon6	44	153	60	47	304	0.65	0.42	0.48	0.45	0.48	0.72	0.6	98.798	8.59	0.19	91
ACEA LOC2	J48	Fragmentor	48	143	70	43	304	0.63	0.41	0.53	0.46	0.53	0.67	0.6	98.801	8.37	0.19	91
ACEA LOC2	J48	GSFrag	50	135	78	41	304	0.61	0.39	0.55	0.46	0.55	0.63	0.59	98.817	8.19	0.17	91
ACEA LOC2	J48	Inductive	39	151	62	52	304	0.63	0.39	0.43	0.41	0.43	0.71	0.57	98.863	8.52	0.13	91
ACEA LOC2	J48	Mera, Mersy	43	155	57	48	303	0.65	0.43	0.47	0.45	0.47	0.73	0.6	98.796	8.65	0.2	91
ACEA LOC2	J48	QNPR	41	154	59	50	304	0.64	0.41	0.45	0.43	0.45	0.72	0.59	98.826	8.6	0.17	91
ACEA LOC2	J48	Spectrophores	43	146	67	48	304	0.62	0.39	0.47	0.43	0.47	0.69	0.58	98.842	8.43	0.15	91
ACEA LOC2	MLRA	CDK	54	129	83	36	302	0.61	0.39	0.6	0.48	0.6	0.61	0.6	98.792	8.03	0.19	90
ACEA LOC2	MLRA	Chemaxon	50	132	81	41	304	0.6	0.38	0.55	0.45	0.55	0.62	0.58	98.831	8.13	0.16	91
ACEA LOC2	MLRA	Dragon6	51	141	72	40	304	0.63	0.41	0.56	0.48	0.56	0.66	0.61	98.778	8.31	0.21	91
ACEA LOC2	MLRA	Fragmentor	51	127	86	40	304	0.59	0.37	0.56	0.45	0.56	0.6	0.58	98.843	8.03	0.14	91
ACEA LOC2	MLRA	GSFrag	45	142	71	46	304	0.62	0.39	0.49	0.43	0.49	0.67	0.58	98.839	8.35	0.15	91
ACEA LOC2	MLRA	Inductive	52	143	70	39	304	0.64	0.43	0.57	0.49	0.57	0.67	0.62	98.757	8.35	0.23	91
ACEA LOCdec	ASNN	Adriana	38	164	69	30	301	0.67	0.36	0.56	0.43	0.56	0.7	0.63	98.737	7.93	0.23	68
ACEA LOCdec	ASNN	ALogPS, OEstate	40	174	60	29	303	0.71	0.4	0.58	0.47	0.58	0.74	0.66	98.677	8.14	0.29	69
ACEA LOCdec	ASNN	CDK	41	167	67	26	301	0.69	0.38	0.61	0.47	0.61	0.71	0.66	98.674	7.91	0.28	67
ACEA LOCdec	ASNN	Chemaxon	37	169	65	32	303	0.68	0.36	0.54	0.43	0.54	0.72	0.63	98.742	8.06	0.23	69

ACEA LOCdec	ASNN	Dragon6	41	176	58	28	303	0.72	0.41	0.59	0.49	0.59	0.75	0.67	98.654	8.18	0.31	69
ACEA LOCdec	ASNN	Fragmentor	35	167	67	34	303	0.67	0.34	0.51	0.41	0.51	0.71	0.61	98.779	8.02	0.2	69
ACEA LOCdec	ASNN	GSFrag	41	174	60	28	303	0.71	0.41	0.59	0.48	0.59	0.74	0.67	98.662	8.13	0.3	69
ACEA LOCdec	ASNN	Inductive	44	170	64	25	303	0.71	0.41	0.64	0.5	0.64	0.73	0.68	98.636	8.01	0.32	69
ACEA LOCdec	ASNN	Mera, Mersy	38	178	56	30	302	0.72	0.4	0.56	0.47	0.56	0.76	0.66	98.68	8.22	0.29	68
ACEA LOCdec	ASNN	QNPR	34	174	60	35	303	0.69	0.36	0.49	0.42	0.49	0.74	0.62	98.764	8.17	0.21	69
ACEA LOCdec	ASNN	Spectrophores	35	159	75	34	303	0.64	0.32	0.51	0.39	0.51	0.68	0.59	98.813	7.86	0.16	69
ACEA LOCdec	RF	Adriana	43	156	77	25	301	0.66	0.36	0.63	0.46	0.63	0.67	0.65	98.698	7.71	0.26	68
ACEA LOCdec	RF	ALogPS, OEstate	47	164	70	22	303	0.7	0.4	0.68	0.51	0.68	0.7	0.69	98.618	7.82	0.33	69
ACEA LOCdec	RF	CDK	45	159	75	22	301	0.68	0.38	0.67	0.48	0.67	0.68	0.68	98.649	7.68	0.3	67
ACEA LOCdec	RF	Chemaxon	46	157	77	23	303	0.67	0.37	0.67	0.48	0.67	0.67	0.67	98.662	7.71	0.29	69
ACEA LOCdec	RF	Dragon6	47	164	70	22	303	0.7	0.4	0.68	0.51	0.68	0.7	0.69	98.618	7.82	0.33	69
ACEA LOCdec	RF	Fragmentor	39	165	69	30	303	0.67	0.36	0.57	0.44	0.57	0.71	0.64	98.73	7.96	0.24	69
ACEA LOCdec	RF	GSFrag	45	143	91	24	303	0.62	0.33	0.65	0.44	0.65	0.61	0.63	98.737	7.47	0.22	69
ACEA LOCdec	RF	Inductive	45	161	73	24	303	0.68	0.38	0.65	0.48	0.65	0.69	0.67	98.66	7.8	0.29	69
ACEA LOCdec	RF	Mera, Mersy	45	155	79	23	302	0.66	0.36	0.66	0.47	0.66	0.66	0.66	98.676	7.65	0.28	68
ACEA LOCdec	RF	QNPR	43	161	73	26	303	0.67	0.37	0.62	0.46	0.62	0.69	0.66	98.689	7.84	0.27	69
ACEA LOCdec	RF	Spectrophores	37	149	85	32	303	0.61	0.3	0.54	0.39	0.54	0.64	0.59	98.827	7.66	0.15	69
ACEA LOCdec	FSMLR	Adriana	46	165	68	22	301	0.7	0.4	0.68	0.51	0.68	0.71	0.69	98.615	7.84	0.33	68
ACEA LOCdec	FSMLR	ALogPS, OEstate	40	175	59	29	303	0.71	0.4	0.58	0.48	0.58	0.75	0.66	98.672	8.17	0.29	69
ACEA LOCdec	FSMLR	CDK	42	173	61	25	301	0.71	0.41	0.63	0.49	0.63	0.74	0.68	98.634	8.03	0.32	67
ACEA LOCdec	FSMLR	Chemaxon	39	159	75	30	303	0.65	0.34	0.57	0.43	0.57	0.68	0.62	98.755	7.84	0.21	69
ACEA LOCdec	FSMLR	Dragon6	43	173	61	26	303	0.71	0.41	0.62	0.5	0.62	0.74	0.68	98.637	8.09	0.32	69
ACEA LOCdec	FSMLR	Fragmentor	35	174	60	34	303	0.69	0.37	0.51	0.43	0.51	0.74	0.63	98.749	8.17	0.23	69
ACEA LOCdec	FSMLR	GSFrag	40	175	59	29	303	0.71	0.4	0.58	0.48	0.58	0.75	0.66	98.672	8.17	0.29	69
ACEA LOCdec	FSMLR	Inductive	40	169	65	29	303	0.69	0.38	0.58	0.46	0.58	0.72	0.65	98.698	8.04	0.27	69
ACEA LOCdec	FSMLR	Mera, Mersy	36	172	62	32	302	0.69	0.37	0.53	0.43	0.53	0.74	0.63	98.736	8.09	0.24	68
ACEA LOCdec	FSMLR	QNPR	36	181	53	33	303	0.72	0.4	0.52	0.46	0.52	0.77	0.65	98.705	8.33	0.27	69
ACEA LOCdec	FSMLR	Spectrophores	41	154	80	28	303	0.64	0.34	0.59	0.43	0.59	0.66	0.63	98.748	7.73	0.22	69
ACEA LOCdec	KNN	Adriana	43	143	90	25	301	0.62	0.32	0.63	0.43	0.63	0.61	0.62	98.754	7.47	0.21	68
ACEA LOCdec	KNN	ALogPS, OEstate	20	213	21	49	303	0.77	0.49	0.29	0.36	0.29	0.91	0.6	98.8	9.22	0.25	69
ACEA LOCdec	KNN	CDK	39	171	63	28	301	0.7	0.38	0.58	0.46	0.58	0.73	0.66	98.687	8.02	0.27	67
ACEA LOCdec	KNN	Chemaxon	31	194	40	38	303	0.74	0.44	0.45	0.44	0.45	0.83	0.64	98.722	8.67	0.28	69
ACEA LOCdec	KNN	Dragon6	38	163	71	31	303	0.66	0.35	0.55	0.43	0.55	0.7	0.62	98.753	7.93	0.22	69
ACEA LOCdec	KNN	Fragmentor	8	218	16	61	303	0.75	0.33	0.12	0.17	0.12	0.93	0.52	98.952	8.84	0.07	69
ACEA LOCdec	KNN	GSFrag	31	178	56	38	303	0.69	0.36	0.45	0.4	0.45	0.76	0.6	98.79	8.25	0.19	69
ACEA LOCdec	KNN	Inductive	36	179	55	33	303	0.71	0.4	0.52	0.45	0.52	0.76	0.64	98.713	8.28	0.26	69
ACEA LOCdec	KNN	Mera, Mersy	41	166	68	27	302	0.69	0.38	0.6	0.46	0.6	0.71	0.66	98.688	7.93	0.27	68
ACEA LOCdec	KNN	QNPR	18	219	15	51	303	0.78	0.55	0.26	0.35	0.26	0.94	0.6	98.803	9.51	0.26	69
ACEA LOCdec	KNN	Spectrophores	33	155	79	36	303	0.62	0.29	0.48	0.36	0.48	0.66	0.57	98.859	7.78	0.12	69
ACEA LOCdec	LibSVM	Adriana	41	168	65	27	301	0.69	0.39	0.6	0.47	0.6	0.72	0.66	98.676	7.98	0.28	68
ACEA LOCdec	LibSVM	ALogPS, OEstate	39	186	48	30	303	0.74	0.45	0.57	0.5	0.57	0.79	0.68	98.64	8.44	0.33	69
ACEA LOCdec	LibSVM	CDK	38	190	44	29	301	0.76	0.46	0.57	0.51	0.57	0.81	0.69	98.621	8.49	0.35	67
ACEA LOCdec	LibSVM	Chemaxon	38	179	55	31	303	0.72	0.41	0.55	0.47	0.55	0.76	0.66	98.684	8.27	0.29	69
ACEA LOCdec	LibSVM	Dragon6	37	182	52	32	303	0.72	0.42	0.54	0.47	0.54	0.78	0.66	98.686	8.35	0.29	69
ACEA LOCdec	LibSVM	Fragmentor	33	185	49	36	303	0.72	0.4	0.48	0.44	0.48	0.79	0.63	98.731	8.43	0.25	69

ACEA LOCdec	LibSVM	GSFrag	36	181	53	33	303	0.72	0.4	0.52	0.46	0.52	0.77	0.65	98.705	8.33	0.27	69
ACEA LOCdec	LibSVM	Inductive	39	177	57	30	303	0.71	0.41	0.57	0.47	0.57	0.76	0.66	98.678	8.22	0.29	69
ACEA LOCdec	LibSVM	Mera, Mersy	36	187	47	32	302	0.74	0.43	0.53	0.48	0.53	0.8	0.66	98.671	8.45	0.31	68
ACEA LOCdec	LibSVM	QNPR	40	182	52	29	303	0.73	0.43	0.58	0.5	0.58	0.78	0.68	98.643	8.33	0.33	69
ACEA LOCdec	LibSVM	Spectrophores	30	170	64	39	303	0.66	0.32	0.43	0.37	0.43	0.73	0.58	98.839	8.07	0.15	69
ACEA LOCdec	MLRA	Adriana	42	161	72	26	301	0.67	0.37	0.62	0.46	0.62	0.69	0.65	98.691	7.83	0.27	68
ACEA LOCdec	MLRA	ALogPS, OEstate	37	169	65	32	303	0.68	0.36	0.54	0.43	0.54	0.72	0.63	98.742	8.06	0.23	69
ACEA LOCdec	MLRA	Mera, Mersy	40	128	106	28	302	0.56	0.27	0.59	0.37	0.59	0.55	0.57	98.865	7.24	0.11	68
ACEA LOCdec	MLRA	QNPR	37	142	92	32	303	0.59	0.29	0.54	0.37	0.54	0.61	0.57	98.857	7.54	0.12	69
ACEA LOCdec	MLRA	Spectrophores	39	149	85	30	303	0.62	0.31	0.57	0.4	0.57	0.64	0.6	98.798	7.65	0.17	69
ACEA LOCdec	PLS	Adriana	42	164	69	26	301	0.68	0.38	0.62	0.47	0.62	0.7	0.66	98.678	7.89	0.28	68
ACEA LOCdec	PLS	ALogPS, OEstate	44	174	60	25	303	0.72	0.42	0.64	0.51	0.64	0.74	0.69	98.619	8.09	0.34	69
ACEA LOCdec	PLS	CDK	43	169	65	24	301	0.7	0.4	0.64	0.49	0.64	0.72	0.68	98.636	7.92	0.32	67
ACEA LOCdec	PLS	Chemaxon	40	159	75	29	303	0.66	0.35	0.58	0.43	0.58	0.68	0.63	98.741	7.83	0.22	69
ACEA LOCdec	PLS	Dragon6	43	176	58	26	303	0.72	0.43	0.62	0.51	0.62	0.75	0.69	98.625	8.15	0.33	69
ACEA LOCdec	PLS	Fragmentor	36	170	64	33	303	0.68	0.36	0.52	0.43	0.52	0.73	0.62	98.752	8.08	0.22	69
ACEA LOCdec	PLS	GSFrag	37	179	55	32	303	0.71	0.4	0.54	0.46	0.54	0.76	0.65	98.699	8.28	0.27	69
ACEA LOCdec	PLS	Inductive	43	163	71	26	303	0.68	0.38	0.62	0.47	0.62	0.7	0.66	98.68	7.88	0.28	69
ACEA LOCdec	PLS	Mera, Mersy	41	169	65	27	302	0.7	0.39	0.6	0.47	0.6	0.72	0.66	98.675	7.99	0.28	68
ACEA LOCdec	PLS	QNPR	35	174	60	34	303	0.69	0.37	0.51	0.43	0.51	0.74	0.63	98.749	8.17	0.23	69
ACEA LOCdec	PLS	Spectrophores	40	153	81	29	303	0.64	0.33	0.58	0.42	0.58	0.65	0.62	98.766	7.72	0.2	69
ACEA LOCdec	J48	Adriana	36	169	64	32	301	0.68	0.36	0.53	0.43	0.53	0.73	0.63	98.745	8.04	0.23	68
ACEA LOCdec	J48	ALogPS, OEstate	37	189	45	32	303	0.75	0.45	0.54	0.49	0.54	0.81	0.67	98.656	8.53	0.32	69
ACEA LOCdec	J48	CDK	32	178	56	35	301	0.7	0.36	0.48	0.41	0.48	0.76	0.62	98.762	8.2	0.22	67
ACEA LOCdec	J48	Chemaxon	36	182	52	33	303	0.72	0.41	0.52	0.46	0.52	0.78	0.65	98.7	8.35	0.28	69
ACEA LOCdec	J48	Dragon6	38	183	51	31	303	0.73	0.43	0.55	0.48	0.55	0.78	0.67	98.667	8.37	0.31	69
ACEA LOCdec	J48	Fragmentor	36	188	46	33	303	0.74	0.44	0.52	0.48	0.52	0.8	0.66	98.675	8.51	0.31	69
ACEA LOCdec	J48	GSFrag	39	172	62	30	303	0.7	0.39	0.57	0.46	0.57	0.74	0.65	98.7	8.11	0.27	69
ACEA LOCdec	J48	Inductive	34	177	57	35	303	0.7	0.37	0.49	0.43	0.49	0.76	0.62	98.751	8.24	0.23	69
ACEA LOCdec	J48	Mera, Mersy	32	180	54	36	302	0.7	0.37	0.47	0.42	0.47	0.77	0.62	98.76	8.28	0.22	68
ACEA LOCdec	J48	QNPR	31	184	50	38	303	0.71	0.38	0.45	0.41	0.45	0.79	0.62	98.764	8.4	0.22	69
ACEA LOCdec	J48	Spectrophores	27	175	59	42	303	0.67	0.31	0.39	0.35	0.39	0.75	0.57	98.861	8.15	0.13	69
ACEA LOCdec	MLRA	CDK	35	146	88	32	301	0.6	0.28	0.52	0.37	0.52	0.62	0.57	98.854	7.55	0.12	67
ACEA LOCdec	MLRA	Chemaxon	46	170	64	23	303	0.71	0.42	0.67	0.51	0.67	0.73	0.7	98.607	7.97	0.34	69
ACEA LOCdec	MLRA	Dragon6	41	136	98	28	303	0.58	0.29	0.59	0.39	0.59	0.58	0.59	98.825	7.4	0.15	69
ACEA LOCdec	MLRA	Fragmentor	43	166	68	26	303	0.69	0.39	0.62	0.48	0.62	0.71	0.67	98.667	7.94	0.29	69
ACEA LOCdec	MLRA	GSFrag	46	129	105	23	303	0.58	0.3	0.67	0.42	0.67	0.55	0.61	98.782	7.2	0.18	69
ACEA LOCdec	MLRA	Inductive	41	166	68	28	303	0.68	0.38	0.59	0.46	0.59	0.71	0.65	98.696	7.96	0.27	69
ACEA LOCcinc	ASNN	Adriana	22	138	104	40	304	0.53	0.17	0.35	0.23	0.35	0.57	0.46	99.075	7.1	.061	62
ACEA LOCcinc	ASNN	ALogPS, OEstate	23	138	106	39	306	0.53	0.18	0.37	0.24	0.37	0.57	0.47	99.063	7.1	.052	62
ACEA LOCcinc	ASNN	CDK	26	140	102	36	304	0.55	0.2	0.42	0.27	0.42	0.58	0.5	99.002	7.19	.002	62
ACEA LOCcinc	ASNN	Chemaxon	30	144	100	32	306	0.57	0.23	0.48	0.31	0.48	0.59	0.54	98.926	7.26	0.06	62
ACEA LOCcinc	ASNN	Dragon6	22	157	87	40	306	0.58	0.2	0.35	0.26	0.35	0.64	0.5	99.002	7.4	.001	62
ACEA LOCcinc	ASNN	Fragmentor	26	153	91	36	306	0.58	0.22	0.42	0.29	0.42	0.63	0.52	98.954	7.39	0.04	62
ACEA LOCcinc	ASNN	GSFrag	22	145	99	40	306	0.55	0.18	0.35	0.24	0.35	0.59	0.47	99.051	7.19	.042	62
ACEA LOCcinc	ASNN	Inductive	27	129	115	35	306	0.51	0.19	0.44	0.26	0.44	0.53	0.48	99.036	7.	.029	62

ACEA LOCinc	ASNN	Mera, Mersy	26	152	91	36	305	0.58	0.22	0.42	0.29	0.42	0.63	0.52	98.955	7.39	0.04	62
ACEA LOCinc	ASNN	QNPR	23	167	77	39	306	0.62	0.23	0.37	0.28	0.37	0.68	0.53	98.945	7.6	0.05	62
ACEA LOCinc	ASNN	Spectrophores	30	134	110	32	306	0.54	0.21	0.48	0.3	0.48	0.55	0.52	98.967	7.1	0.03	62
ACEA LOCinc	RF	Adriana	22	139	103	40	304	0.53	0.18	0.35	0.24	0.35	0.57	0.46	99.071	7.11	.058	62
ACEA LOCinc	RF	ALogPS, OEstate	26	140	104	36	306	0.54	0.2	0.42	0.27	0.42	0.57	0.5	99.007	7.17	.006	62
ACEA LOCinc	RF	CDK	23	143	99	39	304	0.55	0.19	0.37	0.25	0.37	0.59	0.48	99.038	7.2	.031	62
ACEA LOCinc	RF	Chemaxon	25	140	104	37	306	0.54	0.19	0.4	0.26	0.4	0.57	0.49	99.023	7.16	.019	62
ACEA LOCinc	RF	Dragon6	23	152	92	39	306	0.57	0.2	0.37	0.26	0.37	0.62	0.5	99.006	7.33	.005	62
ACEA LOCinc	RF	Fragmentor	27	154	90	35	306	0.59	0.23	0.44	0.3	0.44	0.63	0.53	98.933	7.42	0.06	62
ACEA LOCinc	RF	GSFrag	32	131	113	30	306	0.53	0.22	0.52	0.31	0.52	0.54	0.53	98.947	7.05	0.04	62
ACEA LOCinc	RF	Inductive	29	146	98	33	306	0.57	0.23	0.47	0.31	0.47	0.6	0.53	98.934	7.29	0.05	62
ACEA LOCinc	RF	Mera, Mersy	28	127	116	34	305	0.51	0.19	0.45	0.27	0.45	0.52	0.49	99.026	6.98	.021	62
ACEA LOCinc	RF	QNPR	27	153	91	35	306	0.59	0.23	0.44	0.3	0.44	0.63	0.53	98.937	7.4	0.05	62
ACEA LOCinc	RF	Spectrophores	29	134	110	33	306	0.53	0.21	0.47	0.29	0.47	0.55	0.51	98.983	7.09	0.01	62
ACEA LOCinc	FSMLR	Adriana	28	136	106	34	304	0.54	0.21	0.45	0.29	0.45	0.56	0.51	98.986	7.14	0.01	62
ACEA LOCinc	FSMLR	ALogPS, OEstate	28	113	131	34	306	0.46	0.18	0.45	0.25	0.45	0.46	0.46	99.085	6.74	.069	62
ACEA LOCinc	FSMLR	CDK	25	134	108	37	304	0.52	0.19	0.4	0.26	0.4	0.55	0.48	99.043	7.08	.035	62
ACEA LOCinc	FSMLR	Chemaxon	26	121	123	36	306	0.48	0.17	0.42	0.25	0.42	0.5	0.46	99.085	6.86	.068	62
ACEA LOCinc	FSMLR	Dragon6	19	146	98	43	306	0.54	0.16	0.31	0.21	0.31	0.6	0.45	99.095	7.14	.079	62
ACEA LOCinc	FSMLR	Fragmentor	24	142	102	38	306	0.54	0.19	0.39	0.26	0.39	0.58	0.48	99.031	7.18	.025	62
ACEA LOCinc	FSMLR	GSFrag	24	154	90	38	306	0.58	0.21	0.39	0.27	0.39	0.63	0.51	98.982	7.38	0.02	62
ACEA LOCinc	FSMLR	Inductive	31	126	118	31	306	0.51	0.21	0.5	0.29	0.5	0.52	0.51	98.984	6.97	0.01	62
ACEA LOCinc	FSMLR	Mera, Mersy	34	146	97	28	305	0.59	0.26	0.55	0.35	0.55	0.6	0.57	98.851	7.3	0.12	62
ACEA LOCinc	FSMLR	QNPR	24	160	84	38	306	0.6	0.22	0.39	0.28	0.39	0.66	0.52	98.957	7.49	0.04	62
ACEA LOCinc	FSMLR	Spectrophores	26	140	104	36	306	0.54	0.2	0.42	0.27	0.42	0.57	0.5	99.007	7.17	.006	62
ACEA LOCinc	KNN	Adriana	28	134	108	34	304	0.53	0.21	0.45	0.28	0.45	0.55	0.5	98.995	7.11	0.	62
ACEA LOCinc	KNN	ALogPS, OEstate	38	77	167	24	306	0.38	0.19	0.61	0.28	0.61	0.32	0.46	99.072	6.08	.061	62
ACEA LOCinc	KNN	CDK	26	141	101	36	304	0.55	0.2	0.42	0.28	0.42	0.58	0.5	98.998	7.21	0.	62
ACEA LOCinc	KNN	Chemaxon	46	75	169	16	306	0.4	0.21	0.74	0.33	0.74	0.31	0.52	98.951	5.83	0.04	62
ACEA LOCinc	KNN	Dragon6	32	119	125	30	306	0.49	0.2	0.52	0.29	0.52	0.49	0.5	98.996	6.85	0.	62
ACEA LOCinc	KNN	Fragmentor	28	144	100	34	306	0.56	0.22	0.45	0.29	0.45	0.59	0.52	98.958	7.25	0.03	62
ACEA LOCinc	KNN	GSFrag	19	168	76	43	306	0.61	0.2	0.31	0.24	0.31	0.69	0.5	99.005	7.53	.004	62
ACEA LOCinc	KNN	Inductive	43	61	183	19	306	0.34	0.19	0.69	0.3	0.69	0.25	0.47	99.056	5.65	.052	62
ACEA LOCinc	KNN	Mera, Mersy	40	91	152	22	305	0.43	0.21	0.65	0.31	0.65	0.37	0.51	98.98	6.3	0.02	62
ACEA LOCinc	KNN	QNPR	33	150	94	29	306	0.6	0.26	0.53	0.35	0.53	0.61	0.57	98.853	7.36	0.12	62
ACEA LOCinc	KNN	Spectrophores	42	107	137	20	306	0.49	0.23	0.68	0.35	0.68	0.44	0.56	98.884	6.52	0.09	62
ACEA LOCinc	LibSVM	Adriana	3	206	36	59	304	0.69	0.08	0.05	0.06	0.05	0.85	0.45	99.1	7.07	.121	62
ACEA LOCinc	LibSVM	ALogPS, OEstate	8	221	23	54	306	0.75	0.26	0.13	0.17	0.13	0.91	0.52	98.965	8.38	0.05	62
ACEA LOCinc	LibSVM	CDK	13	191	51	49	304	0.67	0.2	0.21	0.21	0.21	0.79	0.5	99.001	7.82	.001	62
ACEA LOCinc	LibSVM	Chemaxon	14	185	59	48	306	0.65	0.19	0.23	0.21	0.23	0.76	0.49	99.016	7.69	.015	62
ACEA LOCinc	LibSVM	Dragon6	6	215	29	56	306	0.72	0.17	0.1	0.12	0.1	0.88	0.49	99.022	7.89	.028	62
ACEA LOCinc	LibSVM	Fragmentor	9	217	27	53	306	0.74	0.25	0.15	0.18	0.15	0.89	0.52	98.965	8.3	0.04	62
ACEA LOCinc	LibSVM	GSFrag	5	211	33	57	306	0.71	0.13	0.08	0.1	0.08	0.86	0.47	99.055	7.6	.067	62
ACEA LOCinc	LibSVM	Inductive	20	164	80	42	306	0.6	0.2	0.32	0.25	0.32	0.67	0.5	99.005	7.48	.005	62
ACEA LOCinc	LibSVM	Mera, Mersy	14	213	30	48	305	0.74	0.32	0.23	0.26	0.23	0.88	0.55	98.898	8.5	0.12	62
ACEA LOCinc	LibSVM	QNPR	11	209	35	51	306	0.72	0.24	0.18	0.2	0.18	0.86	0.52	98.966	8.16	0.04	62

ACEA LOCinc	LibSVM	Spectrophores	18	188	56	44	306	0.67	0.24	0.29	0.26	0.29	0.77	0.53	98.939	7.92	0.06	62
ACEA LOCinc	MLRA	Adriana	26	133	109	36	304	0.52	0.19	0.42	0.26	0.42	0.55	0.48	99.031	7.07	.025	62
ACEA LOCinc	MLRA	ALogPS, OEstate	31	108	136	31	306	0.45	0.19	0.5	0.27	0.5	0.44	0.47	99.057	6.67	.046	62
ACEA LOCinc	MLRA	Mera, Mersy	27	133	110	35	305	0.52	0.2	0.44	0.27	0.44	0.55	0.49	99.017	7.07	.014	62
ACEA LOCinc	MLRA	QNPR	23	138	106	39	306	0.53	0.18	0.37	0.24	0.37	0.57	0.47	99.063	7.1	.052	62
ACEA LOCinc	MLRA	Spectrophores	33	127	117	29	306	0.52	0.22	0.53	0.31	0.53	0.52	0.53	98.947	6.98	0.04	62
ACEA LOCinc	PLS	Adriana	24	136	106	38	304	0.53	0.18	0.39	0.25	0.39	0.56	0.47	99.051	7.1	.041	62
ACEA LOCinc	PLS	ALogPS, OEstate	16	139	105	46	306	0.51	0.13	0.26	0.17	0.26	0.57	0.41	99.172	6.92	.142	62
ACEA LOCinc	PLS	CDK	20	140	102	42	304	0.53	0.16	0.32	0.22	0.32	0.58	0.45	99.099	7.09	.081	62
ACEA LOCinc	PLS	Chemaxon	28	125	119	34	306	0.5	0.19	0.45	0.27	0.45	0.51	0.48	99.036	6.94	.029	62
ACEA LOCinc	PLS	Dragon6	24	150	94	38	306	0.57	0.2	0.39	0.27	0.39	0.61	0.5	98.998	7.31	0.	62
ACEA LOCinc	PLS	Fragmentor	22	161	83	40	306	0.6	0.21	0.35	0.26	0.35	0.66	0.51	98.985	7.47	0.01	62
ACEA LOCinc	PLS	GSFrag	22	151	93	40	306	0.57	0.19	0.35	0.25	0.35	0.62	0.49	99.026	7.3	.022	62
ACEA LOCinc	PLS	Inductive	38	120	124	24	306	0.52	0.23	0.61	0.34	0.61	0.49	0.55	98.895	6.82	0.08	62
ACEA LOCinc	PLS	Mera, Mersy	28	136	107	34	305	0.54	0.21	0.45	0.28	0.45	0.56	0.51	98.989	7.13	0.01	62
ACEA LOCinc	PLS	QNPR	22	164	80	40	306	0.61	0.22	0.35	0.27	0.35	0.67	0.51	98.973	7.53	0.02	62
ACEA LOCinc	PLS	Spectrophores	38	113	131	24	306	0.49	0.22	0.61	0.33	0.61	0.46	0.54	98.924	6.7	0.06	62
ACEA LOCinc	J48	Adriana	14	152	90	48	304	0.55	0.13	0.23	0.17	0.23	0.63	0.43	99.146	7.08	.124	62
ACEA LOCinc	J48	ALogPS, OEstate	18	167	77	44	306	0.6	0.19	0.29	0.23	0.29	0.68	0.49	99.025	7.48	.022	62
ACEA LOCinc	J48	CDK	17	168	74	45	304	0.61	0.19	0.27	0.22	0.27	0.69	0.48	99.032	7.5	.028	62
ACEA LOCinc	J48	Chemaxon	21	171	73	41	306	0.63	0.22	0.34	0.27	0.34	0.7	0.52	98.96	7.64	0.03	62
ACEA LOCinc	J48	Dragon6	16	171	73	46	306	0.61	0.18	0.26	0.21	0.26	0.7	0.48	99.041	7.49	.036	62
ACEA LOCinc	J48	Fragmentor	20	167	77	42	306	0.61	0.21	0.32	0.25	0.32	0.68	0.5	98.993	7.54	0.01	62
ACEA LOCinc	J48	GSFrag	19	160	84	43	306	0.58	0.18	0.31	0.23	0.31	0.66	0.48	99.038	7.38	.032	62
ACEA LOCinc	J48	Inductive	16	186	58	46	306	0.66	0.22	0.26	0.24	0.26	0.76	0.51	98.98	7.8	0.02	62
ACEA LOCinc	J48	Mera, Mersy	19	181	62	43	305	0.66	0.23	0.31	0.27	0.31	0.74	0.53	98.949	7.81	0.05	62
ACEA LOCinc	J48	QNPR	22	172	72	40	306	0.63	0.23	0.35	0.28	0.35	0.7	0.53	98.94	7.68	0.05	62
ACEA LOCinc	J48	Spectrophores	22	155	89	40	306	0.58	0.2	0.35	0.25	0.35	0.64	0.5	99.01	7.37	.008	62
ACEA LOCinc	MLRA	CDK	30	117	125	32	304	0.48	0.19	0.48	0.28	0.48	0.48	0.48	99.033	6.83	.026	62
ACEA LOCinc	MLRA	Chemaxon	24	135	109	38	306	0.52	0.18	0.39	0.25	0.39	0.55	0.47	99.06	7.06	.048	62
ACEA LOCinc	MLRA	Dragon6	29	130	114	33	306	0.52	0.2	0.47	0.28	0.47	0.53	0.5	98.999	7.03	0.	62
ACEA LOCinc	MLRA	Fragmentor	29	140	104	33	306	0.55	0.22	0.47	0.3	0.47	0.57	0.52	98.958	7.19	0.03	62
ACEA LOCinc	MLRA	GSFrag	28	128	116	34	306	0.51	0.19	0.45	0.27	0.45	0.52	0.49	99.024	6.99	.019	62
ACEA LOCinc	MLRA	Inductive	27	114	130	35	306	0.46	0.17	0.44	0.25	0.44	0.47	0.45	99.097	6.75	.078	62
ATG AP 1 CIS	ASNN	Adriana	30	174	74	23	301	0.68	0.29	0.57	0.38	0.57	0.7	0.63	98.732	7.43	0.21	53
ATG AP 1 CIS	ASNN	ALogPS, OEstate	22	180	70	31	303	0.67	0.24	0.42	0.3	0.42	0.72	0.57	98.865	7.5	0.11	53
ATG AP 1 CIS	ASNN	CDK	21	162	87	31	301	0.61	0.19	0.4	0.26	0.4	0.65	0.53	98.946	7.14	0.04	52
ATG AP 1 CIS	ASNN	Chemaxon	25	154	96	28	303	0.59	0.21	0.47	0.29	0.47	0.62	0.54	98.912	7.06	0.07	53
ATG AP 1 CIS	ASNN	Dragon6	21	200	50	32	303	0.73	0.3	0.4	0.34	0.4	0.8	0.6	98.804	7.93	0.18	53
ATG AP 1 CIS	ASNN	Fragmentor	18	177	73	35	303	0.64	0.2	0.34	0.25	0.34	0.71	0.52	98.952	7.37	0.04	53
ATG AP 1 CIS	ASNN	GSFrag	23	190	60	30	303	0.7	0.28	0.43	0.34	0.43	0.76	0.6	98.806	7.72	0.17	53
ATG AP 1 CIS	ASNN	Inductive	22	164	86	31	303	0.61	0.2	0.42	0.27	0.42	0.66	0.54	98.929	7.21	0.06	53
ATG AP 1 CIS	ASNN	Mera, Mersy	23	168	81	30	302	0.63	0.22	0.43	0.29	0.43	0.67	0.55	98.891	7.3	0.09	53
ATG AP 1 CIS	ASNN	QNPR	26	188	62	27	303	0.71	0.3	0.49	0.37	0.49	0.75	0.62	98.757	7.7	0.2	53
ATG AP 1 CIS	ASNN	Spectrophores	23	156	94	30	303	0.59	0.2	0.43	0.27	0.43	0.62	0.53	98.942	7.08	0.05	53
ATG AP 1 CIS	RF	Adriana	32	154	94	21	301	0.62	0.25	0.6	0.36	0.6	0.62	0.61	98.775	7.04	0.17	53



ATG AP 1 CIS	RF	ALogPS, OEstate	28	165	85	25	303	0.64	0.25	0.53	0.34	0.53	0.66	0.59	98.812	7.25	0.15	53
ATG AP 1 CIS	RF	CDK	29	163	86	23	301	0.64	0.25	0.56	0.35	0.56	0.65	0.61	98.788	7.18	0.17	52
ATG AP 1 CIS	RF	Chemaxon	32	167	83	21	303	0.66	0.28	0.6	0.38	0.6	0.67	0.64	98.728	7.25	0.21	53
ATG AP 1 CIS	RF	Dragon6	26	155	95	27	303	0.6	0.21	0.49	0.3	0.49	0.62	0.56	98.889	7.08	0.09	53
ATG AP 1 CIS	RF	Fragmentor	28	172	78	25	303	0.66	0.26	0.53	0.35	0.53	0.69	0.61	98.784	7.38	0.17	53
ATG AP 1 CIS	RF	GSFrag	28	171	79	25	303	0.66	0.26	0.53	0.35	0.53	0.68	0.61	98.788	7.36	0.17	53
ATG AP 1 CIS	RF	Inductive	22	143	107	31	303	0.54	0.17	0.42	0.24	0.42	0.57	0.49	99.013	6.85	.01	53
ATG AP 1 CIS	RF	Mera, Mersy	28	158	91	25	302	0.62	0.24	0.53	0.33	0.53	0.63	0.58	98.837	7.14	0.13	53
ATG AP 1 CIS	RF	QNPR	30	170	80	23	303	0.66	0.27	0.57	0.37	0.57	0.68	0.62	98.754	7.33	0.19	53
ATG AP 1 CIS	RF	Spectrophores	29	159	91	24	303	0.62	0.24	0.55	0.34	0.55	0.64	0.59	98.817	7.14	0.14	53
ATG AP 1 CIS	FSMLR	Adriana	32	166	82	21	301	0.66	0.28	0.6	0.38	0.6	0.67	0.64	98.727	7.25	0.21	53
ATG AP 1 CIS	FSMLR	ALogPS, OEstate	27	167	83	26	303	0.64	0.25	0.51	0.33	0.51	0.67	0.59	98.823	7.29	0.14	53
ATG AP 1 CIS	FSMLR	CDK	27	157	92	25	301	0.61	0.23	0.52	0.32	0.52	0.63	0.57	98.85	7.09	0.12	52
ATG AP 1 CIS	FSMLR	Chemaxon	29	139	111	24	303	0.55	0.21	0.55	0.3	0.55	0.56	0.55	98.897	6.81	0.08	53
ATG AP 1 CIS	FSMLR	Dragon6	25	172	78	28	303	0.65	0.24	0.47	0.32	0.47	0.69	0.58	98.84	7.38	0.13	53
ATG AP 1 CIS	FSMLR	Fragmentor	22	169	81	31	303	0.63	0.21	0.42	0.28	0.42	0.68	0.55	98.909	7.3	0.07	53
ATG AP 1 CIS	FSMLR	GSFrag	23	168	82	30	303	0.63	0.22	0.43	0.29	0.43	0.67	0.55	98.894	7.29	0.08	53
ATG AP 1 CIS	FSMLR	Inductive	32	124	126	21	303	0.51	0.2	0.6	0.3	0.6	0.5	0.55	98.9	6.53	0.08	53
ATG AP 1 CIS	FSMLR	Mera, Mersy	20	150	99	33	302	0.56	0.17	0.38	0.23	0.38	0.6	0.49	99.02	6.95	.016	53
ATG AP 1 CIS	FSMLR	QNPR	26	176	74	27	303	0.67	0.26	0.49	0.34	0.49	0.7	0.6	98.805	7.45	0.16	53
ATG AP 1 CIS	FSMLR	Spectrophores	36	123	127	17	303	0.52	0.22	0.68	0.33	0.68	0.49	0.59	98.829	6.43	0.13	53
ATG AP 1 CIS	KNN	Adriana	38	126	122	15	301	0.54	0.24	0.72	0.36	0.72	0.51	0.61	98.775	6.42	0.17	53
ATG AP 1 CIS	KNN	ALogPS, OEstate	24	173	77	29	303	0.65	0.24	0.45	0.31	0.45	0.69	0.57	98.855	7.39	0.12	53
ATG AP 1 CIS	KNN	CDK	33	138	111	19	301	0.57	0.23	0.63	0.34	0.63	0.55	0.59	98.811	6.7	0.14	52
ATG AP 1 CIS	KNN	Chemaxon	44	100	150	9	303	0.48	0.23	0.83	0.36	0.83	0.4	0.62	98.77	5.64	0.18	53
ATG AP 1 CIS	KNN	Dragon6	38	119	131	15	303	0.52	0.22	0.72	0.34	0.72	0.48	0.6	98.807	6.3	0.15	53
ATG AP 1 CIS	KNN	Fragmentor	24	187	63	29	303	0.7	0.28	0.45	0.34	0.45	0.75	0.6	98.799	7.67	0.17	53
ATG AP 1 CIS	KNN	GSFrag	29	163	87	24	303	0.63	0.25	0.55	0.34	0.55	0.65	0.6	98.801	7.21	0.16	53
ATG AP 1 CIS	KNN	Inductive	27	164	86	26	303	0.63	0.24	0.51	0.33	0.51	0.66	0.58	98.835	7.23	0.13	53
ATG AP 1 CIS	KNN	Mera, Mersy	42	72	177	11	302	0.38	0.19	0.79	0.31	0.79	0.29	0.54	98.918	5.3	0.07	53
ATG AP 1 CIS	KNN	QNPR	14	213	37	39	303	0.75	0.27	0.26	0.27	0.26	0.85	0.56	98.884	8.09	0.12	53
ATG AP 1 CIS	KNN	Spectrophores	37	94	156	16	303	0.43	0.19	0.7	0.3	0.7	0.38	0.54	98.926	5.92	0.06	53
ATG AP 1 CIS	LibSVM	Adriana	24	199	49	29	301	0.74	0.33	0.45	0.38	0.45	0.8	0.63	98.745	7.98	0.23	53
ATG AP 1 CIS	LibSVM	ALogPS, OEstate	11	215	35	42	303	0.75	0.24	0.21	0.22	0.21	0.86	0.53	98.932	8.	0.07	53
ATG AP 1 CIS	LibSVM	CDK	7	235	14	45	301	0.8	0.33	0.13	0.19	0.13	0.94	0.54	98.922	8.62	0.12	52
ATG AP 1 CIS	LibSVM	Chemaxon	15	204	46	38	303	0.72	0.25	0.28	0.26	0.28	0.82	0.55	98.901	7.87	0.09	53
ATG AP 1 CIS	LibSVM	Dragon6	15	220	30	38	303	0.78	0.33	0.28	0.31	0.28	0.88	0.58	98.837	8.37	0.17	53
ATG AP 1 CIS	LibSVM	Fragmentor	9	213	37	44	303	0.73	0.2	0.17	0.18	0.17	0.85	0.51	98.978	7.79	0.02	53
ATG AP 1 CIS	LibSVM	GSFrag	11	215	35	42	303	0.75	0.24	0.21	0.22	0.21	0.86	0.53	98.932	8.	0.07	53
ATG AP 1 CIS	LibSVM	Inductive	10	212	38	43	303	0.73	0.21	0.19	0.2	0.19	0.85	0.52	98.963	7.83	0.04	53
ATG AP 1 CIS	LibSVM	Mera, Mersy	12	217	32	41	302	0.76	0.27	0.23	0.25	0.23	0.87	0.55	98.902	8.15	0.11	53
ATG AP 1 CIS	LibSVM	QNPR	9	219	31	44	303	0.75	0.23	0.17	0.19	0.17	0.88	0.52	98.954	7.99	0.05	53
ATG AP 1 CIS	LibSVM	Spectrophores	21	192	58	32	303	0.7	0.27	0.4	0.32	0.4	0.77	0.58	98.836	7.74	0.14	53
ATG AP 1 CIS	MLRA	Adriana	27	163	85	26	301	0.63	0.24	0.51	0.33	0.51	0.66	0.58	98.833	7.24	0.13	53
ATG AP 1 CIS	MLRA	ALogPS, OEstate	25	126	124	28	303	0.5	0.17	0.47	0.25	0.47	0.5	0.49	99.024	6.6	.018	53
ATG AP 1 CIS	MLRA	Mera, Mersy	23	134	115	30	302	0.52	0.17	0.43	0.24	0.43	0.54	0.49	99.028	6.73	.021	53

ATG AP 1 CIS	MLRA	QNPR	25	132	118	28	303	0.52	0.17	0.47	0.26	0.47	0.53	0.5	99.	6.7	.	53
ATG AP 1 CIS	MLRA	Spectrophores	25	147	103	28	303	0.57	0.2	0.47	0.28	0.47	0.59	0.53	98.94	6.94	0.05	53
ATG AP 1 CIS	PLS	Adriana	27	151	97	26	301	0.59	0.22	0.51	0.31	0.51	0.61	0.56	98.882	7.03	0.09	53
ATG AP 1 CIS	PLS	ALogPS, OEstate	23	172	78	30	303	0.64	0.23	0.43	0.3	0.43	0.69	0.56	98.878	7.36	0.1	53
ATG AP 1 CIS	PLS	CDK	24	164	85	28	301	0.62	0.22	0.46	0.3	0.46	0.66	0.56	98.88	7.2	0.09	52
ATG AP 1 CIS	PLS	Chemaxon	31	144	106	22	303	0.58	0.23	0.58	0.33	0.58	0.58	0.58	98.839	6.87	0.12	53
ATG AP 1 CIS	PLS	Dragon6	23	182	68	30	303	0.68	0.25	0.43	0.32	0.43	0.73	0.58	98.838	7.55	0.13	53
ATG AP 1 CIS	PLS	Fragmentor	22	171	79	31	303	0.64	0.22	0.42	0.29	0.42	0.68	0.55	98.901	7.33	0.08	53
ATG AP 1 CIS	PLS	GSFrag	21	174	76	32	303	0.64	0.22	0.4	0.28	0.4	0.7	0.55	98.908	7.37	0.08	53
ATG AP 1 CIS	PLS	Inductive	28	145	105	25	303	0.57	0.21	0.53	0.3	0.53	0.58	0.55	98.892	6.91	0.08	53
ATG AP 1 CIS	PLS	Mera, Mersy	23	156	93	30	302	0.59	0.2	0.43	0.27	0.43	0.63	0.53	98.94	7.09	0.05	53
ATG AP 1 CIS	PLS	QNPR	26	187	63	27	303	0.7	0.29	0.49	0.37	0.49	0.75	0.62	98.761	7.67	0.2	53
ATG AP 1 CIS	PLS	Spectrophores	28	141	109	25	303	0.56	0.2	0.53	0.29	0.53	0.56	0.55	98.908	6.84	0.07	53
ATG AP 1 CIS	J48	Adriana	19	196	52	34	301	0.71	0.27	0.36	0.31	0.36	0.79	0.57	98.851	7.83	0.13	53
ATG AP 1 CIS	J48	ALogPS, OEstate	22	176	74	31	303	0.65	0.23	0.42	0.3	0.42	0.7	0.56	98.881	7.43	0.1	53
ATG AP 1 CIS	J48	CDK	22	192	57	30	301	0.71	0.28	0.42	0.34	0.42	0.77	0.6	98.806	7.74	0.17	52
ATG AP 1 CIS	J48	Chemaxon	23	189	61	30	303	0.7	0.27	0.43	0.34	0.43	0.76	0.59	98.81	7.7	0.16	53
ATG AP 1 CIS	J48	Dragon6	21	198	52	32	303	0.72	0.29	0.4	0.33	0.4	0.79	0.59	98.812	7.88	0.17	53
ATG AP 1 CIS	J48	Fragmentor	17	188	62	36	303	0.68	0.22	0.32	0.26	0.32	0.75	0.54	98.927	7.56	0.06	53
ATG AP 1 CIS	J48	GSFrag	22	193	57	31	303	0.71	0.28	0.42	0.33	0.42	0.77	0.59	98.813	7.78	0.16	53
ATG AP 1 CIS	J48	Inductive	21	163	87	32	303	0.61	0.19	0.4	0.26	0.4	0.65	0.52	98.952	7.17	0.04	53
ATG AP 1 CIS	J48	Mera, Mersy	19	204	45	34	302	0.74	0.3	0.36	0.32	0.36	0.82	0.59	98.822	8.01	0.17	53
ATG AP 1 CIS	J48	QNPR	19	192	58	34	303	0.7	0.25	0.36	0.29	0.36	0.77	0.56	98.874	7.7	0.11	53
ATG AP 1 CIS	J48	Spectrophores	21	185	65	32	303	0.68	0.24	0.4	0.3	0.4	0.74	0.57	98.864	7.59	0.11	53
ATG AP 1 CIS	MLRA	CDK	30	128	121	22	301	0.52	0.2	0.58	0.3	0.58	0.51	0.55	98.909	6.59	0.07	52
ATG AP 1 CIS	MLRA	Chemaxon	26	150	100	27	303	0.58	0.21	0.49	0.29	0.49	0.6	0.55	98.909	7.	0.07	53
ATG AP 1 CIS	MLRA	Dragon6	27	139	111	26	303	0.55	0.2	0.51	0.28	0.51	0.56	0.53	98.935	6.82	0.05	53
ATG AP 1 CIS	MLRA	Fragmentor	24	166	84	29	303	0.63	0.22	0.45	0.3	0.45	0.66	0.56	98.883	7.26	0.09	53
ATG AP 1 CIS	MLRA	GSFrag	30	155	95	23	303	0.61	0.24	0.57	0.34	0.57	0.62	0.59	98.814	7.06	0.14	53
ATG AP 1 CIS	MLRA	Inductive	24	152	98	29	303	0.58	0.2	0.45	0.27	0.45	0.61	0.53	98.939	7.02	0.05	53
ATG Ahr CIS	ASNN	Adriana	29	169	77	25	300	0.66	0.27	0.54	0.36	0.54	0.69	0.61	98.776	7.41	0.18	54
ATG Ahr CIS	ASNN	ALogPS, OEstate	25	173	75	29	302	0.66	0.25	0.46	0.32	0.46	0.7	0.58	98.839	7.46	0.13	54
ATG Ahr CIS	ASNN	CDK	19	164	82	35	300	0.61	0.19	0.35	0.25	0.35	0.67	0.51	98.981	7.23	0.02	54
ATG Ahr CIS	ASNN	Chemaxon	21	166	82	33	302	0.62	0.2	0.39	0.27	0.39	0.67	0.53	98.942	7.28	0.05	54
ATG Ahr CIS	ASNN	Dragon6	22	189	59	32	302	0.7	0.27	0.41	0.33	0.41	0.76	0.58	98.83	7.75	0.15	54
ATG Ahr CIS	ASNN	Fragmentor	22	183	65	32	302	0.68	0.25	0.41	0.31	0.41	0.74	0.57	98.855	7.62	0.12	54
ATG Ahr CIS	ASNN	GSFrag	23	176	72	31	302	0.66	0.24	0.43	0.31	0.43	0.71	0.57	98.864	7.5	0.11	54
ATG Ahr CIS	ASNN	Inductive	31	158	90	23	302	0.63	0.26	0.57	0.35	0.57	0.64	0.61	98.789	7.17	0.17	54
ATG Ahr CIS	ASNN	Mera, Mersy	25	166	81	29	301	0.63	0.24	0.46	0.31	0.46	0.67	0.57	98.865	7.34	0.11	54
ATG Ahr CIS	ASNN	QNPR	23	164	84	31	302	0.62	0.21	0.43	0.29	0.43	0.66	0.54	98.913	7.27	0.07	54
ATG Ahr CIS	ASNN	Spectrophores	32	161	87	22	302	0.64	0.27	0.59	0.37	0.59	0.65	0.62	98.758	7.21	0.19	54
ATG Ahr CIS	RF	Adriana	33	158	88	21	300	0.64	0.27	0.61	0.38	0.61	0.64	0.63	98.747	7.16	0.2	54
ATG Ahr CIS	RF	ALogPS, OEstate	27	160	88	27	302	0.62	0.23	0.5	0.32	0.5	0.65	0.57	98.855	7.22	0.11	54
ATG Ahr CIS	RF	CDK	32	147	99	22	300	0.6	0.24	0.59	0.35	0.59	0.6	0.6	98.81	6.99	0.15	54
ATG Ahr CIS	RF	Chemaxon	29	155	93	25	302	0.61	0.24	0.54	0.33	0.54	0.63	0.58	98.838	7.13	0.13	54
ATG Ahr CIS	RF	Dragon6	34	158	90	20	302	0.64	0.27	0.63	0.38	0.63	0.64	0.63	98.733	7.12	0.21	54

ATG Ahr CIS	RF	Fragmentor	27	169	79	27	302	0.65	0.25	0.5	0.34	0.5	0.68	0.59	98.819	7.39	0.15	54
ATG Ahr CIS	RF	GSFrag	31	152	96	23	302	0.61	0.24	0.57	0.34	0.57	0.61	0.59	98.813	7.06	0.15	54
ATG Ahr CIS	RF	Inductive	29	142	106	25	302	0.57	0.21	0.54	0.31	0.54	0.57	0.55	98.89	6.91	0.08	54
ATG Ahr CIS	RF	Mera, Mersy	29	153	94	25	301	0.6	0.24	0.54	0.33	0.54	0.62	0.58	98.844	7.11	0.12	54
ATG Ahr CIS	RF	QNPR	30	138	110	24	302	0.56	0.21	0.56	0.31	0.56	0.56	0.56	98.888	6.84	0.09	54
ATG Ahr CIS	RF	Spectrophores	30	140	108	24	302	0.56	0.22	0.56	0.31	0.56	0.56	0.56	98.88	6.87	0.09	54
ATG Ahr CIS	FSMLR	Adriana	22	170	76	32	300	0.64	0.22	0.41	0.29	0.41	0.69	0.55	98.902	7.4	0.08	54
ATG Ahr CIS	FSMLR	ALogPS, OEstate	22	165	83	32	302	0.62	0.21	0.41	0.28	0.41	0.67	0.54	98.927	7.28	0.06	54
ATG Ahr CIS	FSMLR	CDK	21	146	100	33	300	0.56	0.17	0.39	0.24	0.39	0.59	0.49	99.018	6.96	.014	54
ATG Ahr CIS	FSMLR	Chemaxon	27	152	96	27	302	0.59	0.22	0.5	0.31	0.5	0.61	0.56	98.887	7.09	0.09	54
ATG Ahr CIS	FSMLR	Dragon6	25	164	84	29	302	0.63	0.23	0.46	0.31	0.46	0.66	0.56	98.876	7.29	0.1	54
ATG Ahr CIS	FSMLR	Fragmentor	24	178	70	30	302	0.67	0.26	0.44	0.32	0.44	0.72	0.58	98.838	7.55	0.13	54
ATG Ahr CIS	FSMLR	GSFrag	23	149	99	31	302	0.57	0.19	0.43	0.26	0.43	0.6	0.51	98.973	7.01	0.02	54
ATG Ahr CIS	FSMLR	Inductive	26	130	118	28	302	0.52	0.18	0.48	0.26	0.48	0.52	0.5	98.994	6.72	0.	54
ATG Ahr CIS	FSMLR	Mera, Mersy	29	142	105	25	301	0.57	0.22	0.54	0.31	0.54	0.57	0.56	98.888	6.92	0.09	54
ATG Ahr CIS	FSMLR	QNPR	19	163	85	35	302	0.6	0.18	0.35	0.24	0.35	0.66	0.5	98.991	7.19	0.01	54
ATG Ahr CIS	FSMLR	Spectrophores	32	144	104	22	302	0.58	0.24	0.59	0.34	0.59	0.58	0.59	98.827	6.92	0.13	54
ATG Ahr CIS	KNN	Adriana	46	60	186	8	300	0.35	0.2	0.85	0.32	0.85	0.24	0.55	98.904	4.85	0.09	54
ATG Ahr CIS	KNN	ALogPS, OEstate	31	134	114	23	302	0.55	0.21	0.57	0.31	0.57	0.54	0.56	98.886	6.77	0.09	54
ATG Ahr CIS	KNN	CDK	45	50	196	9	300	0.32	0.19	0.83	0.31	0.83	0.2	0.52	98.963	4.71	0.04	54
ATG Ahr CIS	KNN	Chemaxon	38	73	175	16	302	0.37	0.18	0.7	0.28	0.7	0.29	0.5	99.002	5.58	.002	54
ATG Ahr CIS	KNN	Dragon6	39	83	165	15	302	0.4	0.19	0.72	0.3	0.72	0.33	0.53	98.943	5.73	0.05	54
ATG Ahr CIS	KNN	Fragmentor	33	127	121	21	302	0.53	0.21	0.61	0.32	0.61	0.51	0.56	98.877	6.63	0.09	54
ATG Ahr CIS	KNN	GSFrag	28	105	143	26	302	0.44	0.16	0.52	0.25	0.52	0.42	0.47	99.058	6.32	.045	54
ATG Ahr CIS	KNN	Inductive	27	141	107	27	302	0.56	0.2	0.5	0.29	0.5	0.57	0.53	98.931	6.9	0.05	54
ATG Ahr CIS	KNN	Mera, Mersy	48	44	203	6	301	0.31	0.19	0.89	0.31	0.89	0.18	0.53	98.933	4.23	0.07	54
ATG Ahr CIS	KNN	QNPR	37	98	150	17	302	0.45	0.2	0.69	0.31	0.69	0.4	0.54	98.92	6.06	0.06	54
ATG Ahr CIS	KNN	Spectrophores	41	73	175	13	302	0.38	0.19	0.76	0.3	0.76	0.29	0.53	98.946	5.46	0.05	54
ATG Ahr CIS	LibSVM	Adriana	20	198	48	34	300	0.73	0.29	0.37	0.33	0.37	0.8	0.59	98.825	7.97	0.16	54
ATG Ahr CIS	LibSVM	ALogPS, OEstate	9	218	30	45	302	0.75	0.23	0.17	0.19	0.17	0.88	0.52	98.954	8.04	0.05	54
ATG Ahr CIS	LibSVM	CDK	16	218	28	38	300	0.78	0.36	0.3	0.33	0.3	0.89	0.59	98.818	8.49	0.2	54
ATG Ahr CIS	LibSVM	Chemaxon	13	206	42	41	302	0.73	0.24	0.24	0.24	0.24	0.83	0.54	98.929	7.91	0.07	54
ATG Ahr CIS	LibSVM	Dragon6	14	230	18	40	302	0.81	0.44	0.26	0.33	0.26	0.93	0.59	98.813	8.9	0.23	54
ATG Ahr CIS	LibSVM	Fragmentor	7	221	27	47	302	0.75	0.21	0.13	0.16	0.13	0.89	0.51	98.979	7.96	0.03	54
ATG Ahr CIS	LibSVM	GSFrag	15	229	19	39	302	0.81	0.44	0.28	0.34	0.28	0.92	0.6	98.799	8.88	0.24	54
ATG Ahr CIS	LibSVM	Inductive	16	224	24	38	302	0.79	0.4	0.3	0.34	0.3	0.9	0.6	98.8	8.67	0.23	54
ATG Ahr CIS	LibSVM	Mera, Mersy	11	231	16	43	301	0.8	0.41	0.2	0.27	0.2	0.94	0.57	98.861	8.86	0.19	54
ATG Ahr CIS	LibSVM	QNPR	8	215	33	46	302	0.74	0.2	0.15	0.17	0.15	0.87	0.51	98.985	7.84	0.02	54
ATG Ahr CIS	LibSVM	Spectrophores	14	209	39	40	302	0.74	0.26	0.26	0.26	0.26	0.84	0.55	98.898	8.04	0.1	54
ATG Ahr CIS	MLRA	Adriana	21	150	96	33	300	0.57	0.18	0.39	0.25	0.39	0.61	0.5	99.001	7.02	.001	54
ATG Ahr CIS	MLRA	ALogPS, OEstate	23	128	120	31	302	0.5	0.16	0.43	0.23	0.43	0.52	0.47	99.058	6.67	.044	54
ATG Ahr CIS	MLRA	Mera, Mersy	25	116	131	29	301	0.47	0.16	0.46	0.24	0.46	0.47	0.47	99.067	6.5	.052	54
ATG Ahr CIS	MLRA	QNPR	26	159	89	28	302	0.61	0.23	0.48	0.31	0.48	0.64	0.56	98.877	7.2	0.1	54
ATG Ahr CIS	MLRA	Spectrophores	29	152	96	25	302	0.6	0.23	0.54	0.32	0.54	0.61	0.57	98.85	7.08	0.12	54
ATG Ahr CIS	PLS	Adriana	31	149	97	23	300	0.6	0.24	0.57	0.34	0.57	0.61	0.59	98.82	7.03	0.14	54
ATG Ahr CIS	PLS	ALogPS, OEstate	26	159	89	28	302	0.61	0.23	0.48	0.31	0.48	0.64	0.56	98.877	7.2	0.1	54

ATG Ahr CIS	PLS	CDK	19	155	91	35	300	0.58	0.17	0.35	0.23	0.35	0.63	0.49	99.018	7.07	.014	54
ATG Ahr CIS	PLS	Chemaxon	28	127	121	26	302	0.51	0.19	0.52	0.28	0.52	0.51	0.52	98.969	6.68	0.02	54
ATG Ahr CIS	PLS	Dragon6	26	176	72	28	302	0.67	0.27	0.48	0.34	0.48	0.71	0.6	98.809	7.52	0.16	54
ATG Ahr CIS	PLS	Fragmentor	25	177	71	29	302	0.67	0.26	0.46	0.33	0.46	0.71	0.59	98.823	7.53	0.15	54
ATG Ahr CIS	PLS	GSFrag	24	151	97	30	302	0.58	0.2	0.44	0.27	0.44	0.61	0.53	98.947	7.06	0.04	54
ATG Ahr CIS	PLS	Inductive	26	128	120	28	302	0.51	0.18	0.48	0.26	0.48	0.52	0.5	99.002	6.69	.002	54
ATG Ahr CIS	PLS	Mera, Mersy	29	155	92	25	301	0.61	0.24	0.54	0.33	0.54	0.63	0.58	98.835	7.14	0.13	54
ATG Ahr CIS	PLS	QNPR	28	158	90	26	302	0.62	0.24	0.52	0.33	0.52	0.64	0.58	98.844	7.19	0.12	54
ATG Ahr CIS	PLS	Spectrophores	28	155	93	26	302	0.61	0.23	0.52	0.32	0.52	0.63	0.57	98.856	7.14	0.11	54
ATG Ahr CIS	J48	Adriana	23	182	64	31	300	0.68	0.26	0.43	0.33	0.43	0.74	0.58	98.834	7.65	0.14	54
ATG Ahr CIS	J48	ALogPS, OEstate	22	194	54	32	302	0.72	0.29	0.41	0.34	0.41	0.78	0.59	98.81	7.87	0.17	54
ATG Ahr CIS	J48	CDK	23	194	52	31	300	0.72	0.31	0.43	0.36	0.43	0.79	0.61	98.785	7.92	0.19	54
ATG Ahr CIS	J48	Chemaxon	23	184	64	31	302	0.69	0.26	0.43	0.33	0.43	0.74	0.58	98.832	7.66	0.14	54
ATG Ahr CIS	J48	Dragon6	20	207	41	34	302	0.75	0.33	0.37	0.35	0.37	0.83	0.6	98.795	8.17	0.2	54
ATG Ahr CIS	J48	Fragmentor	18	187	61	36	302	0.68	0.23	0.33	0.27	0.33	0.75	0.54	98.913	7.63	0.08	54
ATG Ahr CIS	J48	GSFrag	20	181	67	34	302	0.67	0.23	0.37	0.28	0.37	0.73	0.55	98.9	7.55	0.08	54
ATG Ahr CIS	J48	Inductive	25	185	63	29	302	0.7	0.28	0.46	0.35	0.46	0.75	0.6	98.791	7.7	0.18	54
ATG Ahr CIS	J48	Mera, Mersy	19	192	55	35	301	0.7	0.26	0.35	0.3	0.35	0.78	0.56	98.871	7.78	0.12	54
ATG Ahr CIS	J48	QNPR	18	179	69	36	302	0.65	0.21	0.33	0.26	0.33	0.72	0.53	98.945	7.46	0.05	54
ATG Ahr CIS	J48	Spectrophores	18	185	63	36	302	0.67	0.22	0.33	0.27	0.33	0.75	0.54	98.921	7.59	0.07	54
ATG Ahr CIS	MLRA	CDK	30	114	132	24	300	0.48	0.19	0.56	0.28	0.56	0.46	0.51	98.981	6.47	0.01	54
ATG Ahr CIS	MLRA	Chemaxon	23	135	113	31	302	0.52	0.17	0.43	0.24	0.43	0.54	0.49	99.03	6.78	.023	54
ATG Ahr CIS	MLRA	Dragon6	27	142	106	27	302	0.56	0.2	0.5	0.29	0.5	0.57	0.54	98.927	6.92	0.06	54
ATG Ahr CIS	MLRA	Fragmentor	22	147	101	32	302	0.56	0.18	0.41	0.25	0.41	0.59	0.5	99.	6.97	0.	54
ATG Ahr CIS	MLRA	GSFrag	26	141	107	28	302	0.55	0.2	0.48	0.28	0.48	0.57	0.53	98.95	6.9	0.04	54
ATG Ahr CIS	MLRA	Inductive	30	146	102	24	302	0.58	0.23	0.56	0.32	0.56	0.59	0.57	98.856	6.97	0.11	54
ATG BRE CIS	ASNN	Adriana	53	148	59	40	300	0.67	0.47	0.57	0.52	0.57	0.71	0.64	98.715	8.6	0.27	93
ATG BRE CIS	ASNN	ALogPS, OEstate	54	139	70	39	302	0.64	0.44	0.58	0.5	0.58	0.67	0.62	98.754	8.36	0.23	93
ATG BRE CIS	ASNN	CDK	54	131	76	39	300	0.62	0.42	0.58	0.48	0.58	0.63	0.61	98.787	8.22	0.2	93
ATG BRE CIS	ASNN	Chemaxon	51	133	76	42	302	0.61	0.4	0.55	0.46	0.55	0.64	0.59	98.815	8.25	0.17	93
ATG BRE CIS	ASNN	Dragon6	55	147	62	38	302	0.67	0.47	0.59	0.52	0.59	0.7	0.65	98.705	8.53	0.28	93
ATG BRE CIS	ASNN	Fragmentor	53	145	64	40	302	0.66	0.45	0.57	0.5	0.57	0.69	0.63	98.736	8.49	0.25	93
ATG BRE CIS	ASNN	GSFrag	52	143	66	41	302	0.65	0.44	0.56	0.49	0.56	0.68	0.62	98.757	8.46	0.23	93
ATG BRE CIS	ASNN	Inductive	50	129	80	43	302	0.59	0.38	0.54	0.45	0.54	0.62	0.58	98.845	8.17	0.14	93
ATG BRE CIS	ASNN	Mera, Mersy	49	128	80	44	301	0.59	0.38	0.53	0.44	0.53	0.62	0.57	98.858	8.17	0.13	93
ATG BRE CIS	ASNN	QNPR	51	133	76	42	302	0.61	0.4	0.55	0.46	0.55	0.64	0.59	98.815	8.25	0.17	93
ATG BRE CIS	ASNN	Spectrophores	51	136	73	42	302	0.62	0.41	0.55	0.47	0.55	0.65	0.6	98.801	8.31	0.19	93
ATG BRE CIS	RF	Adriana	59	119	88	34	300	0.59	0.4	0.63	0.49	0.63	0.57	0.6	98.791	7.93	0.19	93
ATG BRE CIS	RF	ALogPS, OEstate	64	124	85	29	302	0.62	0.43	0.69	0.53	0.69	0.59	0.64	98.719	7.93	0.26	93
ATG BRE CIS	RF	CDK	58	123	84	35	300	0.6	0.41	0.62	0.49	0.62	0.59	0.61	98.782	8.02	0.2	93
ATG BRE CIS	RF	Chemaxon	68	128	81	25	302	0.65	0.46	0.73	0.56	0.73	0.61	0.67	98.656	7.92	0.32	93
ATG BRE CIS	RF	Dragon6	61	125	84	32	302	0.62	0.42	0.66	0.51	0.66	0.6	0.63	98.746	8.	0.23	93
ATG BRE CIS	RF	Fragmentor	60	133	76	33	302	0.64	0.44	0.65	0.52	0.65	0.64	0.64	98.718	8.17	0.26	93
ATG BRE CIS	RF	GSFrag	60	137	72	33	302	0.65	0.45	0.65	0.53	0.65	0.66	0.65	98.699	8.25	0.28	93
ATG BRE CIS	RF	Inductive	58	117	92	35	302	0.58	0.39	0.62	0.48	0.62	0.56	0.59	98.817	7.88	0.17	93
ATG BRE CIS	RF	Mera, Mersy	61	118	90	32	301	0.59	0.4	0.66	0.5	0.66	0.57	0.61	98.777	7.87	0.21	93

ATG BRE CIS	RF	QNPR	63	132	77	30	302	0.65	0.45	0.68	0.54	0.68	0.63	0.65	98.691	8.11	0.29	93
ATG BRE CIS	RF	Spectrophores	57	131	78	36	302	0.62	0.42	0.61	0.5	0.61	0.63	0.62	98.76	8.17	0.22	93
ATG BRE CIS	FSMLR	Adriana	65	116	91	28	300	0.6	0.42	0.7	0.52	0.7	0.56	0.63	98.741	7.77	0.24	93
ATG BRE CIS	FSMLR	ALogPS, OEstate	57	128	81	36	302	0.61	0.41	0.61	0.49	0.61	0.61	0.61	98.775	8.1	0.21	93
ATG BRE CIS	FSMLR	CDK	59	119	88	34	300	0.59	0.4	0.63	0.49	0.63	0.57	0.6	98.791	7.93	0.19	93
ATG BRE CIS	FSMLR	Chemaxon	62	122	87	31	302	0.61	0.42	0.67	0.51	0.67	0.58	0.63	98.75	7.92	0.23	93
ATG BRE CIS	FSMLR	Dragon6	56	140	69	37	302	0.65	0.45	0.6	0.51	0.6	0.67	0.64	98.728	8.36	0.25	93
ATG BRE CIS	FSMLR	Fragmentor	57	138	71	36	302	0.65	0.45	0.61	0.52	0.61	0.66	0.64	98.727	8.31	0.26	93
ATG BRE CIS	FSMLR	GSFrag	59	137	72	34	302	0.65	0.45	0.63	0.53	0.63	0.66	0.64	98.71	8.27	0.27	93
ATG BRE CIS	FSMLR	Inductive	55	98	111	38	302	0.51	0.33	0.59	0.42	0.59	0.47	0.53	98.94	7.54	0.06	93
ATG BRE CIS	FSMLR	Mera, Mersy	48	128	80	45	301	0.58	0.38	0.52	0.43	0.52	0.62	0.57	98.868	8.17	0.12	93
ATG BRE CIS	FSMLR	QNPR	56	132	77	37	302	0.62	0.42	0.6	0.5	0.6	0.63	0.62	98.766	8.19	0.22	93
ATG BRE CIS	FSMLR	Spectrophores	64	100	109	29	302	0.54	0.37	0.69	0.48	0.69	0.48	0.58	98.833	7.47	0.16	93
ATG BRE CIS	KNN	Adriana	77	84	123	16	300	0.54	0.39	0.83	0.53	0.83	0.41	0.62	98.766	6.77	0.23	93
ATG BRE CIS	KNN	ALogPS, OEstate	69	125	84	24	302	0.64	0.45	0.74	0.56	0.74	0.6	0.67	98.66	7.84	0.31	93
ATG BRE CIS	KNN	CDK	73	94	113	20	300	0.56	0.39	0.78	0.52	0.78	0.45	0.62	98.761	7.13	0.23	93
ATG BRE CIS	KNN	Chemaxon	67	104	105	26	302	0.57	0.39	0.72	0.51	0.72	0.5	0.61	98.782	7.48	0.2	93
ATG BRE CIS	KNN	Dragon6	75	93	116	18	302	0.56	0.39	0.81	0.53	0.81	0.44	0.63	98.749	7.02	0.24	93
ATG BRE CIS	KNN	Fragmentor	51	158	51	42	302	0.69	0.5	0.55	0.52	0.55	0.76	0.65	98.696	8.82	0.3	93
ATG BRE CIS	KNN	GSFrag	52	128	81	41	302	0.6	0.39	0.56	0.46	0.56	0.61	0.59	98.828	8.14	0.16	93
ATG BRE CIS	KNN	Inductive	65	98	111	28	302	0.54	0.37	0.7	0.48	0.7	0.47	0.58	98.832	7.41	0.16	93
ATG BRE CIS	KNN	Mera, Mersy	73	82	126	20	301	0.51	0.37	0.78	0.5	0.78	0.39	0.59	98.821	6.89	0.17	93
ATG BRE CIS	KNN	QNPR	37	161	48	56	302	0.66	0.44	0.4	0.42	0.4	0.77	0.58	98.832	8.86	0.17	93
ATG BRE CIS	KNN	Spectrophores	60	97	112	33	302	0.52	0.35	0.65	0.45	0.65	0.46	0.55	98.891	7.47	0.1	93
ATG BRE CIS	LibSVM	Adriana	43	160	47	50	300	0.68	0.48	0.46	0.47	0.46	0.77	0.62	98.765	8.91	0.24	93
ATG BRE CIS	LibSVM	ALogPS, OEstate	41	156	53	52	302	0.65	0.44	0.44	0.44	0.44	0.75	0.59	98.813	8.76	0.19	93
ATG BRE CIS	LibSVM	CDK	37	157	50	56	300	0.65	0.43	0.4	0.41	0.4	0.76	0.58	98.844	8.8	0.16	93
ATG BRE CIS	LibSVM	Chemaxon	41	144	65	52	302	0.61	0.39	0.44	0.41	0.44	0.69	0.56	98.87	8.48	0.13	93
ATG BRE CIS	LibSVM	Dragon6	40	174	35	53	302	0.71	0.53	0.43	0.48	0.43	0.83	0.63	98.737	9.27	0.28	93
ATG BRE CIS	LibSVM	Fragmentor	41	164	45	52	302	0.68	0.48	0.44	0.46	0.44	0.78	0.61	98.774	8.97	0.23	93
ATG BRE CIS	LibSVM	GSFrag	34	162	47	59	302	0.65	0.42	0.37	0.39	0.37	0.78	0.57	98.859	8.86	0.15	93
ATG BRE CIS	LibSVM	Inductive	42	150	59	51	302	0.64	0.42	0.45	0.43	0.45	0.72	0.58	98.831	8.62	0.17	93
ATG BRE CIS	LibSVM	Mera, Mersy	41	166	42	52	301	0.69	0.49	0.44	0.47	0.44	0.8	0.62	98.761	9.05	0.25	93
ATG BRE CIS	LibSVM	QNPR	38	155	54	55	302	0.64	0.41	0.41	0.41	0.41	0.74	0.58	98.85	8.72	0.15	93
ATG BRE CIS	LibSVM	Spectrophores	46	163	46	47	302	0.69	0.5	0.49	0.5	0.49	0.78	0.64	98.725	8.96	0.28	93
ATG BRE CIS	MLRA	Adriana	54	125	82	39	300	0.6	0.4	0.58	0.47	0.58	0.6	0.59	98.815	8.09	0.17	93
ATG BRE CIS	MLRA	ALogPS, OEstate	50	135	74	43	302	0.61	0.4	0.54	0.46	0.54	0.65	0.59	98.816	8.29	0.17	93
ATG BRE CIS	MLRA	Mera, Mersy	50	124	84	43	301	0.58	0.37	0.54	0.44	0.54	0.6	0.57	98.866	8.08	0.12	93
ATG BRE CIS	MLRA	QNPR	51	137	72	42	302	0.62	0.41	0.55	0.47	0.55	0.66	0.6	98.796	8.33	0.19	93
ATG BRE CIS	MLRA	Spectrophores	53	120	89	40	302	0.57	0.37	0.57	0.45	0.57	0.57	0.57	98.856	7.98	0.13	93
ATG BRE CIS	PLS	Adriana	59	139	68	34	300	0.66	0.46	0.63	0.54	0.63	0.67	0.65	98.694	8.34	0.29	93
ATG BRE CIS	PLS	ALogPS, OEstate	63	132	77	30	302	0.65	0.45	0.68	0.54	0.68	0.63	0.65	98.691	8.11	0.29	93
ATG BRE CIS	PLS	CDK	56	129	78	37	300	0.62	0.42	0.6	0.49	0.6	0.62	0.61	98.775	8.16	0.21	93
ATG BRE CIS	PLS	Chemaxon	57	138	71	36	302	0.65	0.45	0.61	0.52	0.61	0.66	0.64	98.727	8.31	0.26	93
ATG BRE CIS	PLS	Dragon6	57	141	68	36	302	0.66	0.46	0.61	0.52	0.61	0.67	0.64	98.712	8.37	0.27	93
ATG BRE CIS	PLS	Fragmentor	56	135	74	37	302	0.63	0.43	0.6	0.5	0.6	0.65	0.62	98.752	8.26	0.23	93

ATG BRE CIS	PLS	GSFrag	50	144	65	43	302	0.64	0.43	0.54	0.48	0.54	0.69	0.61	98.773	8.49	0.22	93
ATG BRE CIS	PLS	Inductive	52	110	99	41	302	0.54	0.34	0.56	0.43	0.56	0.53	0.54	98.915	7.79	0.08	93
ATG BRE CIS	PLS	Mera, Mersy	56	125	83	37	301	0.6	0.4	0.6	0.48	0.6	0.6	0.6	98.797	8.07	0.19	93
ATG BRE CIS	PLS	QNPR	55	134	75	38	302	0.63	0.42	0.59	0.49	0.59	0.64	0.62	98.767	8.24	0.22	93
ATG BRE CIS	PLS	Spectrophores	57	111	98	36	302	0.56	0.37	0.61	0.46	0.61	0.53	0.57	98.856	7.77	0.13	93
ATG BRE CIS	J48	Adriana	47	154	53	46	300	0.67	0.47	0.51	0.49	0.51	0.74	0.62	98.751	8.76	0.24	93
ATG BRE CIS	J48	ALogPS, OEstate	52	130	79	41	302	0.6	0.4	0.56	0.46	0.56	0.62	0.59	98.819	8.18	0.17	93
ATG BRE CIS	J48	CDK	49	139	68	44	300	0.63	0.42	0.53	0.47	0.53	0.67	0.6	98.802	8.41	0.19	93
ATG BRE CIS	J48	Chemaxon	48	150	59	45	302	0.66	0.45	0.52	0.48	0.52	0.72	0.62	98.766	8.63	0.23	93
ATG BRE CIS	J48	Dragon6	55	151	58	38	302	0.68	0.49	0.59	0.53	0.59	0.72	0.66	98.686	8.62	0.3	93
ATG BRE CIS	J48	Fragmentor	50	140	69	43	302	0.63	0.42	0.54	0.47	0.54	0.67	0.6	98.793	8.4	0.2	93
ATG BRE CIS	J48	GSFrag	48	151	58	45	302	0.66	0.45	0.52	0.48	0.52	0.72	0.62	98.761	8.65	0.23	93
ATG BRE CIS	J48	Inductive	47	142	67	46	302	0.63	0.41	0.51	0.45	0.51	0.68	0.59	98.815	8.45	0.18	93
ATG BRE CIS	J48	Mera, Mersy	44	154	54	49	301	0.66	0.45	0.47	0.46	0.47	0.74	0.61	98.786	8.74	0.21	93
ATG BRE CIS	J48	QNPR	47	145	64	46	302	0.64	0.42	0.51	0.46	0.51	0.69	0.6	98.801	8.51	0.19	93
ATG BRE CIS	J48	Spectrophores	43	150	59	50	302	0.64	0.42	0.46	0.44	0.46	0.72	0.59	98.82	8.62	0.18	93
ATG BRE CIS	MLRA	CDK	43	141	66	50	300	0.61	0.39	0.46	0.43	0.46	0.68	0.57	98.856	8.45	0.14	93
ATG BRE CIS	MLRA	Chemaxon	60	136	73	33	302	0.65	0.45	0.65	0.53	0.65	0.65	0.65	98.704	8.23	0.28	93
ATG BRE CIS	MLRA	Dragon6	62	132	77	31	302	0.64	0.45	0.67	0.53	0.67	0.63	0.65	98.702	8.12	0.28	93
ATG BRE CIS	MLRA	Fragmentor	41	131	78	52	302	0.57	0.34	0.44	0.39	0.44	0.63	0.53	98.932	8.2	0.06	93
ATG BRE CIS	MLRA	GSFrag	41	120	89	52	302	0.53	0.32	0.44	0.37	0.44	0.57	0.51	98.985	7.98	0.01	93
ATG BRE CIS	MLRA	Inductive	52	117	92	41	302	0.56	0.36	0.56	0.44	0.56	0.56	0.56	98.881	7.93	0.11	93
ATG CMV CIS	ASNN	Adriana	21	186	77	16	300	0.69	0.21	0.57	0.31	0.57	0.71	0.64	98.725	6.75	0.19	37
ATG CMV CIS	ASNN	ALogPS, OEstate	22	194	71	15	302	0.72	0.24	0.59	0.34	0.59	0.73	0.66	98.673	6.86	0.23	37
ATG CMV CIS	ASNN	CDK	22	183	81	14	300	0.68	0.21	0.61	0.32	0.61	0.69	0.65	98.696	6.6	0.21	36
ATG CMV CIS	ASNN	Chemaxon	19	193	72	18	302	0.7	0.21	0.51	0.3	0.51	0.73	0.62	98.758	6.87	0.17	37
ATG CMV CIS	ASNN	Dragon6	17	211	54	20	302	0.75	0.24	0.46	0.31	0.46	0.8	0.63	98.744	7.24	0.2	37
ATG CMV CIS	ASNN	Fragmentor	22	204	61	15	302	0.75	0.27	0.59	0.37	0.59	0.77	0.68	98.636	7.06	0.27	37
ATG CMV CIS	ASNN	GSFrag	18	195	70	19	302	0.71	0.2	0.49	0.29	0.49	0.74	0.61	98.778	6.91	0.16	37
ATG CMV CIS	ASNN	Inductive	21	178	87	16	302	0.66	0.19	0.57	0.29	0.57	0.67	0.62	98.761	6.58	0.16	37
ATG CMV CIS	ASNN	Mera, Mersy	16	172	92	21	301	0.62	0.15	0.43	0.22	0.43	0.65	0.54	98.916	6.49	0.06	37
ATG CMV CIS	ASNN	QNPR	17	199	66	20	302	0.72	0.2	0.46	0.28	0.46	0.75	0.61	98.79	6.98	0.15	37
ATG CMV CIS	ASNN	Spectrophores	14	169	96	23	302	0.61	0.13	0.38	0.19	0.38	0.64	0.51	98.984	6.39	0.01	37
ATG CMV CIS	RF	Adriana	25	176	87	12	300	0.67	0.22	0.68	0.34	0.68	0.67	0.67	98.655	6.47	0.23	37
ATG CMV CIS	RF	ALogPS, OEstate	24	182	83	13	302	0.68	0.22	0.65	0.33	0.65	0.69	0.67	98.665	6.58	0.23	37
ATG CMV CIS	RF	CDK	23	191	73	13	300	0.71	0.24	0.64	0.35	0.64	0.72	0.68	98.638	6.72	0.25	36
ATG CMV CIS	RF	Chemaxon	23	195	70	14	302	0.72	0.25	0.62	0.35	0.62	0.74	0.68	98.643	6.85	0.25	37
ATG CMV CIS	RF	Dragon6	21	172	93	16	302	0.64	0.18	0.57	0.28	0.57	0.65	0.61	98.783	6.48	0.15	37
ATG CMV CIS	RF	Fragmentor	24	186	79	13	302	0.7	0.23	0.65	0.34	0.65	0.7	0.68	98.649	6.65	0.24	37
ATG CMV CIS	RF	GSFrag	20	186	79	17	302	0.68	0.2	0.54	0.29	0.54	0.7	0.62	98.758	6.74	0.17	37
ATG CMV CIS	RF	Inductive	21	152	113	16	302	0.57	0.16	0.57	0.25	0.57	0.57	0.57	98.859	6.17	0.09	37
ATG CMV CIS	RF	Mera, Mersy	22	169	95	15	301	0.63	0.19	0.59	0.29	0.59	0.64	0.62	98.765	6.43	0.16	37
ATG CMV CIS	RF	QNPR	19	184	81	18	302	0.67	0.19	0.51	0.28	0.51	0.69	0.6	98.792	6.71	0.14	37
ATG CMV CIS	RF	Spectrophores	16	158	107	21	302	0.58	0.13	0.43	0.2	0.43	0.6	0.51	98.971	6.26	0.02	37
ATG CMV CIS	FSMLR	Adriana	26	152	111	11	300	0.59	0.19	0.7	0.3	0.7	0.58	0.64	98.719	6.03	0.19	37
ATG CMV CIS	FSMLR	ALogPS, OEstate	20	177	88	17	302	0.65	0.19	0.54	0.28	0.54	0.67	0.6	98.792	6.58	0.14	37

ATG CMV CIS	FSMLR	CDK	25	166	98	11	300	0.64	0.2	0.69	0.31	0.69	0.63	0.66	98.677	6.21	0.21	36
ATG CMV CIS	FSMLR	Chemaxon	21	181	84	16	302	0.67	0.2	0.57	0.3	0.57	0.68	0.63	98.749	6.64	0.17	37
ATG CMV CIS	FSMLR	Dragon6	18	191	74	19	302	0.69	0.2	0.49	0.28	0.49	0.72	0.6	98.793	6.83	0.15	37
ATG CMV CIS	FSMLR	Fragmentor	24	192	73	13	302	0.72	0.25	0.65	0.36	0.65	0.72	0.69	98.627	6.76	0.26	37
ATG CMV CIS	FSMLR	GSFrag	22	170	95	15	302	0.64	0.19	0.59	0.29	0.59	0.64	0.62	98.764	6.43	0.16	37
ATG CMV CIS	FSMLR	Inductive	15	175	90	22	302	0.63	0.14	0.41	0.21	0.41	0.66	0.53	98.934	6.52	0.05	37
ATG CMV CIS	FSMLR	Mera, Mersy	15	169	95	22	301	0.61	0.14	0.41	0.2	0.41	0.64	0.52	98.954	6.43	0.03	37
ATG CMV CIS	FSMLR	QNPR	21	174	91	16	302	0.65	0.19	0.57	0.28	0.57	0.66	0.61	98.776	6.52	0.15	37
ATG CMV CIS	FSMLR	Spectrophores	18	173	92	19	302	0.63	0.16	0.49	0.24	0.49	0.65	0.57	98.861	6.52	0.09	37
ATG CMV CIS	KNN	Adriana	35	58	205	2	300	0.31	0.15	0.95	0.25	0.95	0.22	0.58	98.834	3.23	0.14	37
ATG CMV CIS	KNN	ALogPS, OEstate	27	121	144	10	302	0.49	0.16	0.73	0.26	0.73	0.46	0.59	98.814	5.49	0.12	37
ATG CMV CIS	KNN	CDK	33	86	178	3	300	0.4	0.16	0.92	0.27	0.92	0.33	0.62	98.758	4.04	0.17	36
ATG CMV CIS	KNN	Chemaxon	27	147	118	10	302	0.58	0.19	0.73	0.3	0.73	0.55	0.64	98.716	5.88	0.19	37
ATG CMV CIS	KNN	Dragon6	30	80	185	7	302	0.36	0.14	0.81	0.24	0.81	0.3	0.56	98.887	4.6	0.08	37
ATG CMV CIS	KNN	Fragmentor	29	113	152	8	302	0.47	0.16	0.78	0.27	0.78	0.43	0.61	98.79	5.23	0.14	37
ATG CMV CIS	KNN	GSFrag	29	100	165	8	302	0.43	0.15	0.78	0.25	0.78	0.38	0.58	98.839	5.03	0.11	37
ATG CMV CIS	KNN	Inductive	21	167	98	16	302	0.62	0.18	0.57	0.27	0.57	0.63	0.6	98.802	6.4	0.13	37
ATG CMV CIS	KNN	Mera, Mersy	32	56	208	5	301	0.29	0.13	0.86	0.23	0.86	0.21	0.54	98.923	3.88	0.06	37
ATG CMV CIS	KNN	QNPR	26	119	146	11	302	0.48	0.15	0.7	0.25	0.7	0.45	0.58	98.848	5.52	0.1	37
ATG CMV CIS	KNN	Spectrophores	22	126	139	15	302	0.49	0.14	0.59	0.22	0.59	0.48	0.54	98.93	5.76	0.05	37
ATG CMV CIS	LibSVM	Adriana	15	229	34	22	300	0.81	0.31	0.41	0.35	0.41	0.87	0.64	98.724	7.75	0.25	37
ATG CMV CIS	LibSVM	ALogPS, OEstate	14	230	35	23	302	0.81	0.29	0.38	0.33	0.38	0.87	0.62	98.754	7.7	0.22	37
ATG CMV CIS	LibSVM	CDK	15	232	32	21	300	0.82	0.32	0.42	0.36	0.42	0.88	0.65	98.705	7.78	0.26	36
ATG CMV CIS	LibSVM	Chemaxon	9	240	25	28	302	0.82	0.26	0.24	0.25	0.24	0.91	0.57	98.851	7.85	0.15	37
ATG CMV CIS	LibSVM	Dragon6	9	249	16	28	302	0.85	0.36	0.24	0.29	0.24	0.94	0.59	98.817	8.32	0.22	37
ATG CMV CIS	LibSVM	Fragmentor	10	233	32	27	302	0.8	0.24	0.27	0.25	0.27	0.88	0.57	98.85	7.64	0.14	37
ATG CMV CIS	LibSVM	GSFrag	14	224	41	23	302	0.79	0.25	0.38	0.3	0.38	0.85	0.61	98.776	7.52	0.19	37
ATG CMV CIS	LibSVM	Inductive	8	229	36	29	302	0.78	0.18	0.22	0.2	0.22	0.86	0.54	98.92	7.36	0.07	37
ATG CMV CIS	LibSVM	Mera, Mersy	4	247	17	33	301	0.83	0.19	0.11	0.14	0.11	0.94	0.52	98.956	7.66	0.06	37
ATG CMV CIS	LibSVM	QNPR	6	252	13	31	302	0.85	0.32	0.16	0.21	0.16	0.95	0.56	98.887	8.25	0.15	37
ATG CMV CIS	LibSVM	Spectrophores	6	243	22	31	302	0.82	0.21	0.16	0.18	0.16	0.92	0.54	98.921	7.7	0.09	37
ATG CMV CIS	MLRA	Adriana	20	163	100	17	300	0.61	0.17	0.54	0.25	0.54	0.62	0.58	98.84	6.37	0.11	37
ATG CMV CIS	MLRA	ALogPS, OEstate	22	175	90	15	302	0.65	0.2	0.59	0.3	0.59	0.66	0.63	98.745	6.52	0.17	37
ATG CMV CIS	MLRA	Mera, Mersy	21	105	159	16	301	0.42	0.12	0.57	0.19	0.57	0.4	0.48	99.035	5.46	.023	37
ATG CMV CIS	MLRA	QNPR	22	151	114	15	302	0.57	0.16	0.59	0.25	0.59	0.57	0.58	98.836	6.13	0.11	37
ATG CMV CIS	MLRA	Spectrophores	16	141	124	21	302	0.52	0.11	0.43	0.18	0.43	0.53	0.48	99.035	6.	.023	37
ATG CMV CIS	PLS	Adriana	25	131	132	12	300	0.52	0.16	0.68	0.26	0.68	0.5	0.59	98.826	5.76	0.11	37
ATG CMV CIS	PLS	ALogPS, OEstate	23	181	84	14	302	0.68	0.21	0.62	0.32	0.62	0.68	0.65	98.695	6.6	0.21	37
ATG CMV CIS	PLS	CDK	24	170	94	12	300	0.65	0.2	0.67	0.31	0.67	0.64	0.66	98.689	6.31	0.21	36
ATG CMV CIS	PLS	Chemaxon	20	192	73	17	302	0.7	0.22	0.54	0.31	0.54	0.72	0.63	98.735	6.85	0.19	37
ATG CMV CIS	PLS	Dragon6	22	197	68	15	302	0.73	0.24	0.59	0.35	0.59	0.74	0.67	98.662	6.91	0.24	37
ATG CMV CIS	PLS	Fragmentor	24	193	72	13	302	0.72	0.25	0.65	0.36	0.65	0.73	0.69	98.623	6.78	0.27	37
ATG CMV CIS	PLS	GSFrag	25	146	119	12	302	0.57	0.17	0.68	0.28	0.68	0.55	0.61	98.773	5.97	0.15	37
ATG CMV CIS	PLS	Inductive	21	174	91	16	302	0.65	0.19	0.57	0.28	0.57	0.66	0.61	98.776	6.52	0.15	37
ATG CMV CIS	PLS	Mera, Mersy	17	162	102	20	301	0.59	0.14	0.46	0.22	0.46	0.61	0.54	98.927	6.34	0.05	37
ATG CMV CIS	PLS	QNPR	17	182	83	20	302	0.66	0.17	0.46	0.25	0.46	0.69	0.57	98.854	6.66	0.1	37

ATG CMV CIS	PLS	Spectrophores	19	150	115	18	302	0.56	0.14	0.51	0.22	0.51	0.57	0.54	98.92	6.15	0.05	37
ATG CMV CIS	J48	Adriana	16	202	61	21	300	0.73	0.21	0.43	0.28	0.43	0.77	0.6	98.8	7.06	0.15	37
ATG CMV CIS	J48	ALogPS, OEstate	18	190	75	19	302	0.69	0.19	0.49	0.28	0.49	0.72	0.6	98.797	6.81	0.14	37
ATG CMV CIS	J48	CDK	14	210	54	22	300	0.75	0.21	0.39	0.27	0.39	0.8	0.59	98.816	7.14	0.14	36
ATG CMV CIS	J48	Chemaxon	16	211	54	21	302	0.75	0.23	0.43	0.3	0.43	0.8	0.61	98.771	7.23	0.18	37
ATG CMV CIS	J48	Dragon6	19	203	62	18	302	0.74	0.23	0.51	0.32	0.51	0.77	0.64	98.72	7.07	0.21	37
ATG CMV CIS	J48	Fragmentor	23	190	75	14	302	0.71	0.23	0.62	0.34	0.62	0.72	0.67	98.661	6.76	0.24	37
ATG CMV CIS	J48	GSFrag	17	202	63	20	302	0.73	0.21	0.46	0.29	0.46	0.76	0.61	98.778	7.04	0.16	37
ATG CMV CIS	J48	Inductive	19	174	91	18	302	0.64	0.17	0.51	0.26	0.51	0.66	0.59	98.83	6.53	0.12	37
ATG CMV CIS	J48	Mera, Mersy	11	215	49	26	301	0.75	0.18	0.3	0.23	0.3	0.81	0.56	98.888	7.19	0.09	37
ATG CMV CIS	J48	QNPR	18	194	71	19	302	0.7	0.2	0.49	0.29	0.49	0.73	0.61	98.781	6.89	0.16	37
ATG CMV CIS	J48	Spectrophores	10	213	52	27	302	0.74	0.16	0.27	0.2	0.27	0.8	0.54	98.926	7.07	0.06	37
ATG CMV CIS	MLRA	CDK	20	162	102	16	300	0.61	0.16	0.56	0.25	0.56	0.61	0.58	98.831	6.28	0.11	36
ATG CMV CIS	MLRA	Chemaxon	19	173	92	18	302	0.64	0.17	0.51	0.26	0.51	0.65	0.58	98.834	6.52	0.11	37
ATG CMV CIS	MLRA	Dragon6	21	142	123	16	302	0.54	0.15	0.57	0.23	0.57	0.54	0.55	98.897	6.01	0.07	37
ATG CMV CIS	MLRA	Fragmentor	21	174	91	16	302	0.65	0.19	0.57	0.28	0.57	0.66	0.61	98.776	6.52	0.15	37
ATG CMV CIS	MLRA	GSFrag	23	145	120	14	302	0.56	0.16	0.62	0.26	0.62	0.55	0.58	98.831	6.02	0.11	37
ATG CMV CIS	MLRA	Inductive	21	176	89	16	302	0.65	0.19	0.57	0.29	0.57	0.66	0.62	98.768	6.55	0.16	37
ATG CRE CIS	ASNN	Adriana	21	170	78	31	300	0.64	0.21	0.4	0.28	0.4	0.69	0.54	98.911	7.29	0.07	52
ATG CRE CIS	ASNN	ALogPS, OEstate	24	179	71	28	302	0.67	0.25	0.46	0.33	0.46	0.72	0.59	98.822	7.47	0.14	52
ATG CRE CIS	ASNN	CDK	27	161	88	24	300	0.63	0.23	0.53	0.33	0.53	0.65	0.59	98.824	7.11	0.14	51
ATG CRE CIS	ASNN	Chemaxon	26	158	92	26	302	0.61	0.22	0.5	0.31	0.5	0.63	0.57	98.868	7.09	0.1	52
ATG CRE CIS	ASNN	Dragon6	23	187	63	29	302	0.7	0.27	0.44	0.33	0.44	0.75	0.6	98.81	7.62	0.16	52
ATG CRE CIS	ASNN	Fragmentor	22	182	68	30	302	0.68	0.24	0.42	0.31	0.42	0.73	0.58	98.849	7.51	0.12	52
ATG CRE CIS	ASNN	GSFrag	19	177	73	33	302	0.65	0.21	0.37	0.26	0.37	0.71	0.54	98.927	7.36	0.06	52
ATG CRE CIS	ASNN	Inductive	25	152	98	27	302	0.59	0.2	0.48	0.29	0.48	0.61	0.54	98.911	6.99	0.07	52
ATG CRE CIS	ASNN	Mera, Mersy	19	169	80	33	301	0.62	0.19	0.37	0.25	0.37	0.68	0.52	98.956	7.23	0.04	52
ATG CRE CIS	ASNN	QNPR	20	184	66	32	302	0.68	0.23	0.38	0.29	0.38	0.74	0.56	98.879	7.52	0.1	52
ATG CRE CIS	ASNN	Spectrophores	23	168	82	29	302	0.63	0.22	0.44	0.29	0.44	0.67	0.56	98.886	7.26	0.09	52
ATG CRE CIS	RF	Adriana	27	154	94	25	300	0.6	0.22	0.52	0.31	0.52	0.62	0.57	98.86	7.04	0.11	52
ATG CRE CIS	RF	ALogPS, OEstate	29	163	87	23	302	0.64	0.25	0.56	0.35	0.56	0.65	0.6	98.79	7.17	0.16	52
ATG CRE CIS	RF	CDK	29	134	115	22	300	0.54	0.2	0.57	0.3	0.57	0.54	0.55	98.893	6.65	0.08	51
ATG CRE CIS	RF	Chemaxon	28	148	102	24	302	0.58	0.22	0.54	0.31	0.54	0.59	0.57	98.87	6.92	0.1	52
ATG CRE CIS	RF	Dragon6	27	156	94	25	302	0.61	0.22	0.52	0.31	0.52	0.62	0.57	98.857	7.06	0.11	52
ATG CRE CIS	RF	Fragmentor	30	174	76	22	302	0.68	0.28	0.58	0.38	0.58	0.7	0.64	98.727	7.36	0.22	52
ATG CRE CIS	RF	GSFrag	30	159	91	22	302	0.63	0.25	0.58	0.35	0.58	0.64	0.61	98.787	7.09	0.16	52
ATG CRE CIS	RF	Inductive	22	144	106	30	302	0.55	0.17	0.42	0.24	0.42	0.58	0.5	99.001	6.84	.001	52
ATG CRE CIS	RF	Mera, Mersy	27	131	118	25	301	0.52	0.19	0.52	0.27	0.52	0.53	0.52	98.955	6.66	0.03	52
ATG CRE CIS	RF	QNPR	30	167	83	22	302	0.65	0.27	0.58	0.36	0.58	0.67	0.62	98.755	7.23	0.19	52
ATG CRE CIS	RF	Spectrophores	28	165	85	24	302	0.64	0.25	0.54	0.34	0.54	0.66	0.6	98.802	7.21	0.15	52
ATG CRE CIS	FSMLR	Adriana	26	149	99	26	300	0.58	0.21	0.5	0.29	0.5	0.6	0.55	98.899	6.96	0.08	52
ATG CRE CIS	FSMLR	ALogPS, OEstate	26	159	91	26	302	0.61	0.22	0.5	0.31	0.5	0.64	0.57	98.864	7.11	0.11	52
ATG CRE CIS	FSMLR	CDK	29	154	95	22	300	0.61	0.23	0.57	0.33	0.57	0.62	0.59	98.813	6.98	0.14	51
ATG CRE CIS	FSMLR	Chemaxon	36	132	118	16	302	0.56	0.23	0.69	0.35	0.69	0.53	0.61	98.78	6.51	0.17	52
ATG CRE CIS	FSMLR	Dragon6	29	172	78	23	302	0.67	0.27	0.56	0.36	0.56	0.69	0.62	98.754	7.33	0.19	52
ATG CRE CIS	FSMLR	Fragmentor	23	174	76	29	302	0.65	0.23	0.44	0.3	0.44	0.7	0.57	98.862	7.37	0.11	52



ATG CRE CIS	FSMLR	GSFrag	19	178	72	33	302	0.65	0.21	0.37	0.27	0.37	0.71	0.54	98.923	7.38	0.06	52
ATG CRE CIS	FSMLR	Inductive	30	115	135	22	302	0.48	0.18	0.58	0.28	0.58	0.46	0.52	98.963	6.37	0.03	52
ATG CRE CIS	FSMLR	Mera, Mersy	21	163	86	31	301	0.61	0.2	0.4	0.26	0.4	0.65	0.53	98.942	7.15	0.05	52
ATG CRE CIS	FSMLR	QNPR	25	163	87	27	302	0.62	0.22	0.48	0.3	0.48	0.65	0.57	98.867	7.18	0.1	52
ATG CRE CIS	FSMLR	Spectrophores	31	151	99	21	302	0.6	0.24	0.6	0.34	0.6	0.6	0.6	98.8	6.94	0.15	52
ATG CRE CIS	KNN	Adriana	45	73	175	7	300	0.39	0.2	0.87	0.33	0.87	0.29	0.58	98.84	4.96	0.14	52
ATG CRE CIS	KNN	ALogPS, OEstate	29	156	94	23	302	0.61	0.24	0.56	0.33	0.56	0.62	0.59	98.818	7.05	0.14	52
ATG CRE CIS	KNN	CDK	37	99	150	14	300	0.45	0.2	0.73	0.31	0.73	0.4	0.56	98.877	5.88	0.1	51
ATG CRE CIS	KNN	Chemaxon	37	118	132	15	302	0.51	0.22	0.71	0.33	0.71	0.47	0.59	98.816	6.25	0.14	52
ATG CRE CIS	KNN	Dragon6	43	92	158	9	302	0.45	0.21	0.83	0.34	0.83	0.37	0.6	98.805	5.49	0.16	52
ATG CRE CIS	KNN	Fragmentor	20	180	70	32	302	0.66	0.22	0.38	0.28	0.38	0.72	0.55	98.895	7.44	0.09	52
ATG CRE CIS	KNN	GSFrag	31	144	106	21	302	0.58	0.23	0.6	0.33	0.6	0.58	0.59	98.828	6.82	0.13	52
ATG CRE CIS	KNN	Inductive	28	121	129	24	302	0.49	0.18	0.54	0.27	0.54	0.48	0.51	98.978	6.48	0.02	52
ATG CRE CIS	KNN	Mera, Mersy	41	53	196	11	301	0.31	0.17	0.79	0.28	0.79	0.21	0.5	98.999	4.87	0.	52
ATG CRE CIS	KNN	QNPR	27	144	106	25	302	0.57	0.2	0.52	0.29	0.52	0.58	0.55	98.905	6.86	0.07	52
ATG CRE CIS	KNN	Spectrophores	34	140	110	18	302	0.58	0.24	0.65	0.35	0.65	0.56	0.61	98.786	6.7	0.16	52
ATG CRE CIS	LibSVM	Adriana	9	218	30	43	300	0.76	0.23	0.17	0.2	0.17	0.88	0.53	98.948	7.99	0.06	52
ATG CRE CIS	LibSVM	ALogPS, OEstate	10	203	47	42	302	0.71	0.18	0.19	0.18	0.19	0.81	0.5	98.996	7.56	0.	52
ATG CRE CIS	LibSVM	CDK	6	217	32	45	300	0.74	0.16	0.12	0.13	0.12	0.87	0.49	99.011	7.59	.012	51
ATG CRE CIS	LibSVM	Chemaxon	15	193	57	37	302	0.69	0.21	0.29	0.24	0.29	0.77	0.53	98.94	7.58	0.05	52
ATG CRE CIS	LibSVM	Dragon6	13	211	39	39	302	0.74	0.25	0.25	0.25	0.25	0.84	0.55	98.906	7.96	0.09	52
ATG CRE CIS	LibSVM	Fragmentor	15	213	37	37	302	0.75	0.29	0.29	0.29	0.29	0.85	0.57	98.86	8.1	0.14	52
ATG CRE CIS	LibSVM	GSFrag	7	217	33	45	302	0.74	0.18	0.13	0.15	0.13	0.87	0.5	98.997	7.7	0.	52
ATG CRE CIS	LibSVM	Inductive	12	214	36	40	302	0.75	0.25	0.23	0.24	0.23	0.86	0.54	98.913	8.	0.09	52
ATG CRE CIS	LibSVM	Mera, Mersy	14	209	40	38	301	0.74	0.26	0.27	0.26	0.27	0.84	0.55	98.891	7.97	0.11	52
ATG CRE CIS	LibSVM	QNPR	6	235	15	46	302	0.8	0.29	0.12	0.16	0.12	0.94	0.53	98.945	8.43	0.08	52
ATG CRE CIS	LibSVM	Spectrophores	23	198	52	29	302	0.73	0.31	0.44	0.36	0.44	0.79	0.62	98.766	7.87	0.2	52
ATG CRE CIS	MLRA	Adriana	21	148	100	31	300	0.56	0.17	0.4	0.24	0.4	0.6	0.5	98.999	6.91	0.	52
ATG CRE CIS	MLRA	ALogPS, OEstate	29	142	108	23	302	0.57	0.21	0.56	0.31	0.56	0.57	0.56	98.874	6.81	0.1	52
ATG CRE CIS	MLRA	Mera, Mersy	23	128	121	29	301	0.5	0.16	0.44	0.23	0.44	0.51	0.48	99.044	6.6	.033	52
ATG CRE CIS	MLRA	QNPR	22	153	97	30	302	0.58	0.18	0.42	0.26	0.42	0.61	0.52	98.965	6.99	0.03	52
ATG CRE CIS	MLRA	Spectrophores	23	156	94	29	302	0.59	0.2	0.44	0.27	0.44	0.62	0.53	98.934	7.05	0.05	52
ATG CRE CIS	PLS	Adriana	30	138	110	22	300	0.56	0.21	0.58	0.31	0.58	0.56	0.57	98.867	6.76	0.1	52
ATG CRE CIS	PLS	ALogPS, OEstate	29	168	82	23	302	0.65	0.26	0.56	0.36	0.56	0.67	0.61	98.77	7.26	0.18	52
ATG CRE CIS	PLS	CDK	26	157	92	25	300	0.61	0.22	0.51	0.31	0.51	0.63	0.57	98.86	7.05	0.11	51
ATG CRE CIS	PLS	Chemaxon	31	151	99	21	302	0.6	0.24	0.6	0.34	0.6	0.6	0.6	98.8	6.94	0.15	52
ATG CRE CIS	PLS	Dragon6	31	175	75	21	302	0.68	0.29	0.6	0.39	0.6	0.7	0.65	98.704	7.36	0.23	52
ATG CRE CIS	PLS	Fragmentor	24	174	76	28	302	0.66	0.24	0.46	0.32	0.46	0.7	0.58	98.842	7.37	0.13	52
ATG CRE CIS	PLS	GSFrag	20	180	70	32	302	0.66	0.22	0.38	0.28	0.38	0.72	0.55	98.895	7.44	0.09	52
ATG CRE CIS	PLS	Inductive	23	138	112	29	302	0.53	0.17	0.44	0.25	0.44	0.55	0.5	99.006	6.75	.004	52
ATG CRE CIS	PLS	Mera, Mersy	24	157	92	28	301	0.6	0.21	0.46	0.29	0.46	0.63	0.55	98.908	7.08	0.07	52
ATG CRE CIS	PLS	QNPR	25	176	74	27	302	0.67	0.25	0.48	0.33	0.48	0.7	0.59	98.815	7.42	0.15	52
ATG CRE CIS	PLS	Spectrophores	30	160	90	22	302	0.63	0.25	0.58	0.35	0.58	0.64	0.61	98.783	7.1	0.17	52
ATG CRE CIS	J48	Adriana	18	187	61	34	300	0.68	0.23	0.35	0.27	0.35	0.75	0.55	98.9	7.57	0.09	52
ATG CRE CIS	J48	ALogPS, OEstate	19	186	64	33	302	0.68	0.23	0.37	0.28	0.37	0.74	0.55	98.891	7.54	0.09	52
ATG CRE CIS	J48	CDK	25	169	80	26	300	0.65	0.24	0.49	0.32	0.49	0.68	0.58	98.831	7.26	0.13	51

ATG CRE CIS	J48	Chemaxon	20	168	82	32	302	0.62	0.2	0.38	0.26	0.38	0.67	0.53	98.943	7.22	0.05	52
ATG CRE CIS	J48	Dragon6	18	202	48	34	302	0.73	0.27	0.35	0.31	0.35	0.81	0.58	98.846	7.89	0.14	52
ATG CRE CIS	J48	Fragmentor	22	196	54	30	302	0.72	0.29	0.42	0.34	0.42	0.78	0.6	98.793	7.81	0.18	52
ATG CRE CIS	J48	GSFrag	17	188	62	35	302	0.68	0.22	0.33	0.26	0.33	0.75	0.54	98.921	7.54	0.07	52
ATG CRE CIS	J48	Inductive	12	180	70	40	302	0.64	0.15	0.23	0.18	0.23	0.72	0.48	99.049	7.17	.042	52
ATG CRE CIS	J48	Mera, Mersy	15	198	51	37	301	0.71	0.23	0.29	0.25	0.29	0.8	0.54	98.916	7.71	0.08	52
ATG CRE CIS	J48	QNPR	22	192	58	30	302	0.71	0.28	0.42	0.33	0.42	0.77	0.6	98.809	7.72	0.16	52
ATG CRE CIS	J48	Spectrophores	19	199	51	33	302	0.72	0.27	0.37	0.31	0.37	0.8	0.58	98.839	7.84	0.14	52
ATG CRE CIS	MLRA	CDK	23	108	141	28	300	0.44	0.14	0.45	0.21	0.45	0.43	0.44	99.115	6.24	.087	51
ATG CRE CIS	MLRA	Chemaxon	26	156	94	26	302	0.6	0.22	0.5	0.3	0.5	0.62	0.56	98.876	7.06	0.1	52
ATG CRE CIS	MLRA	Dragon6	27	126	124	25	302	0.51	0.18	0.52	0.27	0.52	0.5	0.51	98.977	6.57	0.02	52
ATG CRE CIS	MLRA	Fragmentor	29	176	74	23	302	0.68	0.28	0.56	0.37	0.56	0.7	0.63	98.738	7.4	0.21	52
ATG CRE CIS	MLRA	GSFrag	27	140	110	25	302	0.55	0.2	0.52	0.29	0.52	0.56	0.54	98.921	6.79	0.06	52
ATG CRE CIS	MLRA	Inductive	21	154	96	31	302	0.58	0.18	0.4	0.25	0.4	0.62	0.51	98.98	6.99	0.02	52
ATG EGR CIS	ASNN	Adriana	19	179	81	21	300	0.66	0.19	0.48	0.27	0.48	0.69	0.58	98.837	6.83	0.12	40
ATG EGR CIS	ASNN	ALogPS, OEstade	21	200	62	19	302	0.73	0.25	0.53	0.34	0.53	0.76	0.64	98.712	7.2	0.22	40
ATG EGR CIS	ASNN	CDK	23	182	78	17	300	0.68	0.23	0.58	0.33	0.58	0.7	0.64	98.725	6.86	0.2	40
ATG EGR CIS	ASNN	Chemaxon	18	189	73	22	302	0.69	0.2	0.45	0.27	0.45	0.72	0.59	98.829	6.98	0.13	40
ATG EGR CIS	ASNN	Dragon6	19	209	53	21	302	0.75	0.26	0.48	0.34	0.48	0.8	0.64	98.727	7.4	0.22	40
ATG EGR CIS	ASNN	Fragmentor	17	199	63	23	302	0.72	0.21	0.43	0.28	0.43	0.76	0.59	98.815	7.16	0.14	40
ATG EGR CIS	ASNN	GSFrag	16	186	76	24	302	0.67	0.17	0.4	0.24	0.4	0.71	0.55	98.89	6.89	0.08	40
ATG EGR CIS	ASNN	Inductive	16	180	82	24	302	0.65	0.16	0.4	0.23	0.4	0.69	0.54	98.913	6.78	0.06	40
ATG EGR CIS	ASNN	Mera, Mersy	15	185	76	25	301	0.66	0.16	0.38	0.23	0.38	0.71	0.54	98.916	6.87	0.06	40
ATG EGR CIS	ASNN	QNPR	21	197	65	19	302	0.72	0.24	0.53	0.33	0.53	0.75	0.64	98.723	7.14	0.21	40
ATG EGR CIS	ASNN	Spectrophores	12	169	93	28	302	0.6	0.11	0.3	0.17	0.3	0.65	0.47	99.055	6.47	.039	40
ATG EGR CIS	RF	Adriana	23	164	96	17	300	0.62	0.19	0.58	0.29	0.58	0.63	0.6	98.794	6.55	0.14	40
ATG EGR CIS	RF	ALogPS, OEstade	23	187	75	17	302	0.7	0.23	0.58	0.33	0.58	0.71	0.64	98.711	6.93	0.21	40
ATG EGR CIS	RF	CDK	23	174	86	17	300	0.66	0.21	0.58	0.31	0.58	0.67	0.62	98.756	6.72	0.17	40
ATG EGR CIS	RF	Chemaxon	24	190	72	16	302	0.71	0.25	0.6	0.35	0.6	0.73	0.66	98.675	6.97	0.24	40
ATG EGR CIS	RF	Dragon6	22	194	68	18	302	0.72	0.24	0.55	0.34	0.55	0.74	0.65	98.71	7.07	0.22	40
ATG EGR CIS	RF	Fragmentor	18	197	65	22	302	0.71	0.22	0.45	0.29	0.45	0.75	0.6	98.798	7.13	0.15	40
ATG EGR CIS	RF	GSFrag	23	176	86	17	302	0.66	0.21	0.58	0.31	0.58	0.67	0.62	98.753	6.73	0.17	40
ATG EGR CIS	RF	Inductive	23	175	87	17	302	0.66	0.21	0.58	0.31	0.58	0.67	0.62	98.757	6.72	0.17	40
ATG EGR CIS	RF	Mera, Mersy	25	176	85	15	301	0.67	0.23	0.63	0.33	0.63	0.67	0.65	98.701	6.7	0.21	40
ATG EGR CIS	RF	QNPR	25	189	73	15	302	0.71	0.26	0.63	0.36	0.63	0.72	0.67	98.654	6.93	0.25	40
ATG EGR CIS	RF	Spectrophores	23	171	91	17	302	0.64	0.2	0.58	0.3	0.58	0.65	0.61	98.772	6.65	0.16	40
ATG EGR CIS	FSMLR	Adriana	29	146	114	11	300	0.58	0.2	0.73	0.32	0.73	0.56	0.64	98.713	6.07	0.2	40
ATG EGR CIS	FSMLR	ALogPS, OEstade	25	183	79	15	302	0.69	0.24	0.63	0.35	0.63	0.7	0.66	98.677	6.82	0.23	40
ATG EGR CIS	FSMLR	CDK	24	171	89	16	300	0.65	0.21	0.6	0.31	0.6	0.66	0.63	98.742	6.65	0.18	40
ATG EGR CIS	FSMLR	Chemaxon	17	185	77	23	302	0.67	0.18	0.43	0.25	0.43	0.71	0.57	98.869	6.89	0.1	40
ATG EGR CIS	FSMLR	Dragon6	18	198	64	22	302	0.72	0.22	0.45	0.3	0.45	0.76	0.6	98.794	7.16	0.16	40
ATG EGR CIS	FSMLR	Fragmentor	16	191	71	24	302	0.69	0.18	0.4	0.25	0.4	0.73	0.56	98.871	6.99	0.1	40
ATG EGR CIS	FSMLR	GSFrag	18	178	84	22	302	0.65	0.18	0.45	0.25	0.45	0.68	0.56	98.871	6.78	0.09	40
ATG EGR CIS	FSMLR	Inductive	14	201	61	26	302	0.71	0.19	0.35	0.24	0.35	0.77	0.56	98.883	7.14	0.09	40
ATG EGR CIS	FSMLR	Mera, Mersy	19	184	77	21	301	0.67	0.2	0.48	0.28	0.48	0.7	0.59	98.82	6.91	0.13	40
ATG EGR CIS	FSMLR	QNPR	22	188	74	18	302	0.7	0.23	0.55	0.32	0.55	0.72	0.63	98.732	6.96	0.19	40

ATG EGR CIS	FSMLR	Spectrophores	17	142	120	23	302	0.53	0.12	0.43	0.19	0.43	0.54	0.48	99.033	6.19	.022	40
ATG EGR CIS	KNN	Adriana	30	123	137	10	300	0.51	0.18	0.75	0.29	0.75	0.47	0.61	98.777	5.66	0.15	40
ATG EGR CIS	KNN	ALogPS, OEstate	13	209	53	27	302	0.74	0.2	0.33	0.25	0.33	0.8	0.56	98.877	7.28	0.1	40
ATG EGR CIS	KNN	CDK	26	154	106	14	300	0.6	0.2	0.65	0.3	0.65	0.59	0.62	98.758	6.32	0.17	40
ATG EGR CIS	KNN	Chemaxon	22	165	97	18	302	0.62	0.18	0.55	0.28	0.55	0.63	0.59	98.82	6.56	0.12	40
ATG EGR CIS	KNN	Dragon6	29	137	125	11	302	0.55	0.19	0.73	0.3	0.73	0.52	0.62	98.752	5.92	0.17	40
ATG EGR CIS	KNN	Fragmentor	13	212	50	27	302	0.75	0.21	0.33	0.25	0.33	0.81	0.57	98.866	7.35	0.11	40
ATG EGR CIS	KNN	GSFrag	18	156	106	22	302	0.58	0.15	0.45	0.22	0.45	0.6	0.52	98.955	6.42	0.03	40
ATG EGR CIS	KNN	Inductive	25	165	97	15	302	0.63	0.2	0.63	0.31	0.63	0.63	0.63	98.745	6.51	0.18	40
ATG EGR CIS	KNN	Mera, Mersy	32	87	174	8	301	0.4	0.16	0.8	0.26	0.8	0.33	0.57	98.867	4.93	0.1	40
ATG EGR CIS	KNN	QNPR	14	226	36	26	302	0.79	0.28	0.35	0.31	0.35	0.86	0.61	98.787	7.78	0.19	40
ATG EGR CIS	KNN	Spectrophores	27	125	137	13	302	0.5	0.16	0.68	0.26	0.68	0.48	0.58	98.848	5.83	0.1	40
ATG EGR CIS	LibSVM	Adriana	12	230	30	28	300	0.81	0.29	0.3	0.29	0.3	0.88	0.59	98.815	7.9	0.18	40
ATG EGR CIS	LibSVM	ALogPS, OEstate	18	222	40	22	302	0.79	0.31	0.45	0.37	0.45	0.85	0.65	98.703	7.73	0.26	40
ATG EGR CIS	LibSVM	CDK	13	220	40	27	300	0.78	0.25	0.33	0.28	0.33	0.85	0.59	98.829	7.61	0.15	40
ATG EGR CIS	LibSVM	Chemaxon	11	227	35	29	302	0.79	0.24	0.28	0.26	0.28	0.87	0.57	98.859	7.68	0.13	40
ATG EGR CIS	LibSVM	Dragon6	14	221	41	26	302	0.78	0.25	0.35	0.29	0.35	0.84	0.6	98.806	7.63	0.17	40
ATG EGR CIS	LibSVM	Fragmentor	5	235	27	35	302	0.79	0.16	0.13	0.14	0.13	0.9	0.51	98.978	7.42	0.02	40
ATG EGR CIS	LibSVM	GSFrag	4	247	15	36	302	0.83	0.21	0.1	0.14	0.1	0.94	0.52	98.957	7.87	0.06	40
ATG EGR CIS	LibSVM	Inductive	15	207	55	25	302	0.74	0.21	0.38	0.27	0.38	0.79	0.58	98.835	7.3	0.13	40
ATG EGR CIS	LibSVM	Mera, Mersy	5	244	17	35	301	0.83	0.23	0.13	0.16	0.13	0.93	0.53	98.94	7.91	0.08	40
ATG EGR CIS	LibSVM	QNPR	9	236	26	31	302	0.81	0.26	0.23	0.24	0.23	0.9	0.56	98.874	7.89	0.13	40
ATG EGR CIS	LibSVM	Spectrophores	9	241	21	31	302	0.83	0.3	0.23	0.26	0.23	0.92	0.57	98.855	8.12	0.16	40
ATG EGR CIS	MLRA	Adriana	19	134	126	21	300	0.51	0.13	0.48	0.21	0.48	0.52	0.5	99.01	6.1	.007	40
ATG EGR CIS	MLRA	ALogPS, OEstate	20	186	76	20	302	0.68	0.21	0.5	0.29	0.5	0.71	0.6	98.79	6.93	0.15	40
ATG EGR CIS	MLRA	Mera, Mersy	17	130	131	23	301	0.49	0.11	0.43	0.18	0.43	0.5	0.46	99.077	6.01	.052	40
ATG EGR CIS	MLRA	QNPR	22	137	125	18	302	0.53	0.15	0.55	0.24	0.55	0.52	0.54	98.927	6.12	0.05	40
ATG EGR CIS	MLRA	Spectrophores	16	139	123	24	302	0.51	0.12	0.4	0.18	0.4	0.53	0.47	99.069	6.12	.047	40
ATG EGR CIS	PLS	Adriana	24	178	82	16	300	0.67	0.23	0.6	0.33	0.6	0.68	0.64	98.715	6.77	0.2	40
ATG EGR CIS	PLS	ALogPS, OEstate	21	198	64	19	302	0.73	0.25	0.53	0.34	0.53	0.76	0.64	98.719	7.16	0.21	40
ATG EGR CIS	PLS	CDK	24	187	73	16	300	0.7	0.25	0.6	0.35	0.6	0.72	0.66	98.681	6.94	0.23	40
ATG EGR CIS	PLS	Chemaxon	21	184	78	19	302	0.68	0.21	0.53	0.3	0.53	0.7	0.61	98.773	6.89	0.16	40
ATG EGR CIS	PLS	Dragon6	20	209	53	20	302	0.76	0.27	0.5	0.35	0.5	0.8	0.65	98.702	7.41	0.24	40
ATG EGR CIS	PLS	Fragmentor	15	195	67	25	302	0.7	0.18	0.38	0.25	0.38	0.74	0.56	98.881	7.04	0.09	40
ATG EGR CIS	PLS	GSFrag	15	168	94	25	302	0.61	0.14	0.38	0.2	0.38	0.64	0.51	98.984	6.56	0.01	40
ATG EGR CIS	PLS	Inductive	23	185	77	17	302	0.69	0.23	0.58	0.33	0.58	0.71	0.64	98.719	6.89	0.2	40
ATG EGR CIS	PLS	Mera, Mersy	22	175	86	18	301	0.65	0.2	0.55	0.3	0.55	0.67	0.61	98.78	6.74	0.16	40
ATG EGR CIS	PLS	QNPR	21	202	60	19	302	0.74	0.26	0.53	0.35	0.53	0.77	0.65	98.704	7.25	0.23	40
ATG EGR CIS	PLS	Spectrophores	21	141	121	19	302	0.54	0.15	0.53	0.23	0.53	0.54	0.53	98.937	6.19	0.04	40
ATG EGR CIS	J48	Adriana	14	188	72	26	300	0.67	0.16	0.35	0.22	0.35	0.72	0.54	98.927	6.91	0.05	40
ATG EGR CIS	J48	ALogPS, OEstate	18	195	67	22	302	0.71	0.21	0.45	0.29	0.45	0.74	0.6	98.806	7.09	0.15	40
ATG EGR CIS	J48	CDK	17	196	64	23	300	0.71	0.21	0.43	0.28	0.43	0.75	0.59	98.821	7.13	0.14	40
ATG EGR CIS	J48	Chemaxon	15	210	52	25	302	0.75	0.22	0.38	0.28	0.38	0.8	0.59	98.823	7.37	0.14	40
ATG EGR CIS	J48	Dragon6	13	208	54	27	302	0.73	0.19	0.33	0.24	0.33	0.79	0.56	98.881	7.26	0.1	40
ATG EGR CIS	J48	Fragmentor	16	206	56	24	302	0.74	0.22	0.4	0.29	0.4	0.79	0.59	98.814	7.3	0.15	40
ATG EGR CIS	J48	GSFrag	17	196	66	23	302	0.71	0.2	0.43	0.28	0.43	0.75	0.59	98.827	7.1	0.13	40

ATG EGR CIS	J48	Inductive	16	205	57	24	302	0.73	0.22	0.4	0.28	0.4	0.78	0.59	98.818	7.28	0.14	40
ATG EGR CIS	J48	Mera, Mersy	11	209	52	29	301	0.73	0.17	0.28	0.21	0.28	0.8	0.54	98.924	7.21	0.06	40
ATG EGR CIS	J48	QNPR	15	199	63	25	302	0.71	0.19	0.38	0.25	0.38	0.76	0.57	98.865	7.12	0.1	40
ATG EGR CIS	J48	Spectrophores	16	197	65	24	302	0.71	0.2	0.4	0.26	0.4	0.75	0.58	98.848	7.11	0.12	40
ATG EGR CIS	MLRA	CDK	18	146	114	22	300	0.55	0.14	0.45	0.21	0.45	0.56	0.51	98.988	6.28	0.01	40
ATG EGR CIS	MLRA	Chemaxon	16	176	86	24	302	0.64	0.16	0.4	0.23	0.4	0.67	0.54	98.928	6.72	0.05	40
ATG EGR CIS	MLRA	Dragon6	23	113	149	17	302	0.45	0.13	0.58	0.22	0.58	0.43	0.5	98.994	5.74	0.	40
ATG EGR CIS	MLRA	Fragmentor	25	172	90	15	302	0.65	0.22	0.63	0.32	0.63	0.66	0.64	98.719	6.62	0.2	40
ATG EGR CIS	MLRA	GSFrag	23	170	92	17	302	0.64	0.2	0.58	0.3	0.58	0.65	0.61	98.776	6.63	0.16	40
ATG EGR CIS	MLRA	Inductive	16	163	99	24	302	0.59	0.14	0.4	0.21	0.4	0.62	0.51	98.978	6.5	0.02	40
ATG ERE CIS	ASNN	Adriana	20	196	67	18	301	0.72	0.23	0.53	0.32	0.53	0.75	0.64	98.728	7.01	0.2	38
ATG ERE CIS	ASNN	ALogPS, OEstate	18	209	56	20	303	0.75	0.24	0.47	0.32	0.47	0.79	0.63	98.738	7.25	0.2	38
ATG ERE CIS	ASNN	CDK	21	195	68	17	301	0.72	0.24	0.55	0.33	0.55	0.74	0.65	98.706	6.98	0.21	38
ATG ERE CIS	ASNN	Chemaxon	19	194	71	19	303	0.7	0.21	0.5	0.3	0.5	0.73	0.62	98.768	6.94	0.17	38
ATG ERE CIS	ASNN	Dragon6	17	227	38	21	303	0.81	0.31	0.45	0.37	0.45	0.86	0.65	98.696	7.71	0.26	38
ATG ERE CIS	ASNN	Fragmentor	19	216	49	19	303	0.78	0.28	0.5	0.36	0.5	0.82	0.66	98.685	7.42	0.25	38
ATG ERE CIS	ASNN	GSFrag	20	212	53	18	303	0.77	0.27	0.53	0.36	0.53	0.8	0.66	98.674	7.32	0.25	38
ATG ERE CIS	ASNN	Inductive	16	208	57	22	303	0.74	0.22	0.42	0.29	0.42	0.78	0.6	98.794	7.21	0.16	38
ATG ERE CIS	ASNN	Mera, Mersy	20	205	59	18	302	0.75	0.25	0.53	0.34	0.53	0.78	0.65	98.697	7.18	0.23	38
ATG ERE CIS	ASNN	QNPR	17	210	55	21	303	0.75	0.24	0.45	0.31	0.45	0.79	0.62	98.76	7.26	0.19	38
ATG ERE CIS	ASNN	Spectrophores	12	183	82	26	303	0.64	0.13	0.32	0.18	0.32	0.69	0.5	98.994	6.6	0.	38
ATG ERE CIS	RF	Adriana	21	184	79	17	301	0.68	0.21	0.55	0.3	0.55	0.7	0.63	98.748	6.77	0.18	38
ATG ERE CIS	RF	ALogPS, OEstate	18	204	61	20	303	0.73	0.23	0.47	0.31	0.47	0.77	0.62	98.757	7.14	0.18	38
ATG ERE CIS	RF	CDK	17	192	71	21	301	0.69	0.19	0.45	0.27	0.45	0.73	0.59	98.823	6.92	0.13	38
ATG ERE CIS	RF	Chemaxon	22	181	84	16	303	0.67	0.21	0.58	0.31	0.58	0.68	0.63	98.738	6.68	0.18	38
ATG ERE CIS	RF	Dragon6	19	193	72	19	303	0.7	0.21	0.5	0.29	0.5	0.73	0.61	98.772	6.92	0.16	38
ATG ERE CIS	RF	Fragmentor	19	208	57	19	303	0.75	0.25	0.5	0.33	0.5	0.78	0.64	98.715	7.23	0.22	38
ATG ERE CIS	RF	GSFrag	21	195	70	17	303	0.71	0.23	0.55	0.33	0.55	0.74	0.64	98.712	6.95	0.21	38
ATG ERE CIS	RF	Inductive	19	175	90	19	303	0.64	0.17	0.5	0.26	0.5	0.66	0.58	98.84	6.6	0.11	38
ATG ERE CIS	RF	Mera, Mersy	19	192	72	19	302	0.7	0.21	0.5	0.29	0.5	0.73	0.61	98.773	6.92	0.16	38
ATG ERE CIS	RF	QNPR	19	196	69	19	303	0.71	0.22	0.5	0.3	0.5	0.74	0.62	98.76	6.98	0.17	38
ATG ERE CIS	RF	Spectrophores	11	134	131	27	303	0.48	0.08	0.29	0.12	0.29	0.51	0.4	99.205	5.78	.136	38
ATG ERE CIS	FSMLR	Adriana	18	188	75	20	301	0.68	0.19	0.47	0.27	0.47	0.71	0.59	98.811	6.85	0.14	38
ATG ERE CIS	FSMLR	ALogPS, OEstate	16	210	55	22	303	0.75	0.23	0.42	0.29	0.42	0.79	0.61	98.786	7.25	0.17	38
ATG ERE CIS	FSMLR	CDK	22	183	80	16	301	0.68	0.22	0.58	0.31	0.58	0.7	0.64	98.725	6.74	0.19	38
ATG ERE CIS	FSMLR	Chemaxon	21	155	110	17	303	0.58	0.16	0.55	0.25	0.55	0.58	0.57	98.862	6.27	0.09	38
ATG ERE CIS	FSMLR	Dragon6	20	202	63	18	303	0.73	0.24	0.53	0.33	0.53	0.76	0.64	98.711	7.1	0.21	38
ATG ERE CIS	FSMLR	Fragmentor	16	217	48	22	303	0.77	0.25	0.42	0.31	0.42	0.82	0.62	98.76	7.42	0.19	38
ATG ERE CIS	FSMLR	GSFrag	20	198	67	18	303	0.72	0.23	0.53	0.32	0.53	0.75	0.64	98.727	7.02	0.2	38
ATG ERE CIS	FSMLR	Inductive	18	206	59	20	303	0.74	0.23	0.47	0.31	0.47	0.78	0.63	98.749	7.18	0.19	38
ATG ERE CIS	FSMLR	Mera, Mersy	17	202	62	21	302	0.73	0.22	0.45	0.29	0.45	0.77	0.61	98.787	7.11	0.16	38
ATG ERE CIS	FSMLR	QNPR	19	207	58	19	303	0.75	0.25	0.5	0.33	0.5	0.78	0.64	98.719	7.21	0.21	38
ATG ERE CIS	FSMLR	Spectrophores	15	171	94	23	303	0.61	0.14	0.39	0.2	0.39	0.65	0.52	98.96	6.49	0.03	38
ATG ERE CIS	KNN	Adriana	22	159	104	16	301	0.6	0.17	0.58	0.27	0.58	0.6	0.59	98.816	6.34	0.12	38
ATG ERE CIS	KNN	ALogPS, OEstate	22	191	74	16	303	0.7	0.23	0.58	0.33	0.58	0.72	0.65	98.7	6.86	0.21	38
ATG ERE CIS	KNN	CDK	25	182	81	13	301	0.69	0.24	0.66	0.35	0.66	0.69	0.67	98.65	6.65	0.24	38

ATG ERE CIS	KNN	Chemaxon	33	105	160	5	303	0.46	0.17	0.87	0.29	0.87	0.4	0.63	98.735	4.8	0.18	38
ATG ERE CIS	KNN	Dragon6	23	167	98	15	303	0.63	0.19	0.61	0.29	0.61	0.63	0.62	98.765	6.43	0.16	38
ATG ERE CIS	KNN	Fragmentor	23	164	101	15	303	0.62	0.19	0.61	0.28	0.61	0.62	0.61	98.776	6.38	0.15	38
ATG ERE CIS	KNN	GSFrag	26	179	86	12	303	0.68	0.23	0.68	0.35	0.68	0.68	0.68	98.64	6.53	0.25	38
ATG ERE CIS	KNN	Inductive	19	212	53	19	303	0.76	0.26	0.5	0.35	0.5	0.8	0.65	98.7	7.32	0.23	38
ATG ERE CIS	KNN	Mera, Mersy	21	159	105	17	302	0.6	0.17	0.55	0.26	0.55	0.6	0.58	98.845	6.34	0.1	38
ATG ERE CIS	KNN	QNPR	15	217	48	23	303	0.77	0.24	0.39	0.3	0.39	0.82	0.61	98.786	7.4	0.17	38
ATG ERE CIS	KNN	Spectrophores	17	106	159	21	303	0.41	0.1	0.45	0.16	0.45	0.4	0.42	99.153	5.53	.102	38
ATG ERE CIS	LibSVM	Adriana	12	245	18	26	301	0.85	0.4	0.32	0.35	0.32	0.93	0.62	98.753	8.39	0.27	38
ATG ERE CIS	LibSVM	ALogPS, OEstate	10	240	25	28	303	0.83	0.29	0.26	0.27	0.26	0.91	0.58	98.831	7.95	0.17	38
ATG ERE CIS	LibSVM	CDK	15	232	31	23	301	0.82	0.33	0.39	0.36	0.39	0.88	0.64	98.723	7.9	0.26	38
ATG ERE CIS	LibSVM	Chemaxon	13	228	37	25	303	0.8	0.26	0.34	0.3	0.34	0.86	0.6	98.798	7.65	0.18	38
ATG ERE CIS	LibSVM	Dragon6	11	240	25	27	303	0.83	0.31	0.29	0.3	0.29	0.91	0.6	98.805	8.	0.2	38
ATG ERE CIS	LibSVM	Fragmentor	11	247	18	27	303	0.85	0.38	0.29	0.33	0.29	0.93	0.61	98.778	8.35	0.25	38
ATG ERE CIS	LibSVM	GSFrag	16	232	33	22	303	0.82	0.33	0.42	0.37	0.42	0.88	0.65	98.703	7.85	0.27	38
ATG ERE CIS	LibSVM	Inductive	12	229	36	26	303	0.8	0.25	0.32	0.28	0.32	0.86	0.59	98.82	7.64	0.16	38
ATG ERE CIS	LibSVM	Mera, Mersy	11	247	17	27	302	0.85	0.39	0.29	0.33	0.29	0.94	0.61	98.775	8.41	0.26	38
ATG ERE CIS	LibSVM	QNPR	9	237	28	29	303	0.81	0.24	0.24	0.24	0.24	0.89	0.57	98.869	7.76	0.13	38
ATG ERE CIS	LibSVM	Spectrophores	3	256	9	35	303	0.85	0.25	0.08	0.12	0.08	0.97	0.52	98.955	8.12	0.08	38
ATG ERE CIS	MLRA	Adriana	19	160	103	19	301	0.59	0.16	0.5	0.24	0.5	0.61	0.55	98.892	6.38	0.07	38
ATG ERE CIS	MLRA	ALogPS, OEstate	13	195	70	25	303	0.69	0.16	0.34	0.21	0.34	0.74	0.54	98.922	6.86	0.06	38
ATG ERE CIS	MLRA	Mera, Mersy	20	147	117	18	302	0.55	0.15	0.53	0.23	0.53	0.56	0.54	98.917	6.17	0.06	38
ATG ERE CIS	MLRA	QNPR	24	122	143	14	303	0.48	0.14	0.63	0.23	0.63	0.46	0.55	98.908	5.71	0.06	38
ATG ERE CIS	MLRA	Spectrophores	22	180	85	16	303	0.67	0.21	0.58	0.3	0.58	0.68	0.63	98.742	6.66	0.18	38
ATG ERE CIS	PLS	Adriana	20	177	86	18	301	0.65	0.19	0.53	0.28	0.53	0.67	0.6	98.801	6.66	0.14	38
ATG ERE CIS	PLS	ALogPS, OEstate	17	217	48	21	303	0.77	0.26	0.45	0.33	0.45	0.82	0.63	98.734	7.43	0.21	38
ATG ERE CIS	PLS	CDK	23	193	70	15	301	0.72	0.25	0.61	0.35	0.61	0.73	0.67	98.661	6.91	0.24	38
ATG ERE CIS	PLS	Chemaxon	21	155	110	17	303	0.58	0.16	0.55	0.25	0.55	0.58	0.57	98.862	6.27	0.09	38
ATG ERE CIS	PLS	Dragon6	18	215	50	20	303	0.77	0.26	0.47	0.34	0.47	0.81	0.64	98.715	7.39	0.23	38
ATG ERE CIS	PLS	Fragmentor	19	210	55	19	303	0.76	0.26	0.5	0.34	0.5	0.79	0.65	98.708	7.27	0.23	38
ATG ERE CIS	PLS	GSFrag	22	178	87	16	303	0.66	0.2	0.58	0.3	0.58	0.67	0.63	98.749	6.63	0.17	38
ATG ERE CIS	PLS	Inductive	21	181	84	17	303	0.67	0.2	0.55	0.29	0.55	0.68	0.62	98.764	6.69	0.16	38
ATG ERE CIS	PLS	Mera, Mersy	22	197	67	16	302	0.73	0.25	0.58	0.35	0.58	0.75	0.66	98.675	6.99	0.24	38
ATG ERE CIS	PLS	QNPR	15	209	56	23	303	0.74	0.21	0.39	0.28	0.39	0.79	0.59	98.817	7.21	0.14	38
ATG ERE CIS	PLS	Spectrophores	14	163	102	24	303	0.58	0.12	0.37	0.18	0.37	0.62	0.49	99.016	6.34	.011	38
ATG ERE CIS	J48	Adriana	17	213	50	21	301	0.76	0.25	0.45	0.32	0.45	0.81	0.63	98.743	7.37	0.21	38
ATG ERE CIS	J48	ALogPS, OEstate	14	217	48	24	303	0.76	0.23	0.37	0.28	0.37	0.82	0.59	98.813	7.37	0.15	38
ATG ERE CIS	J48	CDK	21	211	52	17	301	0.77	0.29	0.55	0.38	0.55	0.8	0.68	98.645	7.32	0.28	38
ATG ERE CIS	J48	Chemaxon	18	203	62	20	303	0.73	0.23	0.47	0.31	0.47	0.77	0.62	98.76	7.12	0.18	38
ATG ERE CIS	J48	Dragon6	11	230	35	27	303	0.8	0.24	0.29	0.26	0.29	0.87	0.58	98.843	7.63	0.15	38
ATG ERE CIS	J48	Fragmentor	14	221	44	24	303	0.78	0.24	0.37	0.29	0.37	0.83	0.6	98.798	7.48	0.17	38
ATG ERE CIS	J48	GSFrag	17	216	49	21	303	0.77	0.26	0.45	0.33	0.45	0.82	0.63	98.738	7.41	0.21	38
ATG ERE CIS	J48	Inductive	13	211	54	25	303	0.74	0.19	0.34	0.25	0.34	0.8	0.57	98.862	7.2	0.11	38
ATG ERE CIS	J48	Mera, Mersy	17	211	53	21	302	0.75	0.24	0.45	0.31	0.45	0.8	0.62	98.753	7.3	0.19	38
ATG ERE CIS	J48	QNPR	13	205	60	25	303	0.72	0.18	0.34	0.23	0.34	0.77	0.56	98.884	7.06	0.09	38
ATG ERE CIS	J48	Spectrophores	8	195	70	30	303	0.67	0.1	0.21	0.14	0.21	0.74	0.47	99.054	6.58	.041	38

ATG ERE CIS	MLRA	CDK	22	99	164	16	301	0.4	0.12	0.58	0.2	0.58	0.38	0.48	99.045	5.41	.031	38
ATG ERE CIS	MLRA	Chemaxon	20	175	90	18	303	0.64	0.18	0.53	0.27	0.53	0.66	0.59	98.813	6.6	0.13	38
ATG ERE CIS	MLRA	Dragon6	16	106	159	22	303	0.4	0.09	0.42	0.15	0.42	0.4	0.41	99.179	5.51	.12	38
ATG ERE CIS	MLRA	Fragmentor	15	189	76	23	303	0.67	0.16	0.39	0.23	0.39	0.71	0.55	98.892	6.8	0.08	38
ATG ERE CIS	MLRA	GSFrag	20	197	68	18	303	0.72	0.23	0.53	0.32	0.53	0.74	0.63	98.73	7.	0.2	38
ATG ERE CIS	MLRA	Inductive	16	189	76	22	303	0.68	0.17	0.42	0.25	0.42	0.71	0.57	98.866	6.82	0.1	38
ATG MRE CIS	ASNN	Adriana	32	170	68	30	300	0.67	0.32	0.52	0.4	0.52	0.71	0.62	98.77	7.81	0.2	62
ATG MRE CIS	ASNN	ALogPS, OEstate	32	167	73	30	302	0.66	0.3	0.52	0.38	0.52	0.7	0.61	98.788	7.72	0.18	62
ATG MRE CIS	ASNN	CDK	35	156	82	27	300	0.64	0.3	0.56	0.39	0.56	0.66	0.61	98.78	7.52	0.18	62
ATG MRE CIS	ASNN	Chemaxon	30	153	87	32	302	0.61	0.26	0.48	0.34	0.48	0.64	0.56	98.879	7.46	0.1	62
ATG MRE CIS	ASNN	Dragon6	35	185	55	27	302	0.73	0.39	0.56	0.46	0.56	0.77	0.67	98.665	8.09	0.3	62
ATG MRE CIS	ASNN	Fragmentor	28	161	79	34	302	0.63	0.26	0.45	0.33	0.45	0.67	0.56	98.878	7.6	0.1	62
ATG MRE CIS	ASNN	GSFrag	26	170	70	36	302	0.65	0.27	0.42	0.33	0.42	0.71	0.56	98.872	7.76	0.11	62
ATG MRE CIS	ASNN	Inductive	32	163	77	30	302	0.65	0.29	0.52	0.37	0.52	0.68	0.6	98.805	7.65	0.16	62
ATG MRE CIS	ASNN	Mera, Mersy	30	147	92	32	301	0.59	0.25	0.48	0.33	0.48	0.62	0.55	98.901	7.37	0.08	62
ATG MRE CIS	ASNN	QNPR	25	167	73	37	302	0.64	0.26	0.4	0.31	0.4	0.7	0.55	98.901	7.69	0.09	62
ATG MRE CIS	ASNN	Spectrophores	26	147	93	36	302	0.57	0.22	0.42	0.29	0.42	0.61	0.52	98.968	7.33	0.03	62
ATG MRE CIS	RF	Adriana	38	149	89	24	300	0.62	0.3	0.61	0.4	0.61	0.63	0.62	98.761	7.36	0.2	62
ATG MRE CIS	RF	ALogPS, OEstate	42	158	82	20	302	0.66	0.34	0.68	0.45	0.68	0.66	0.67	98.664	7.42	0.28	62
ATG MRE CIS	RF	CDK	40	155	83	22	300	0.65	0.33	0.65	0.43	0.65	0.65	0.65	98.704	7.44	0.24	62
ATG MRE CIS	RF	Chemaxon	40	159	81	22	302	0.66	0.33	0.65	0.44	0.65	0.66	0.65	98.692	7.49	0.25	62
ATG MRE CIS	RF	Dragon6	39	157	83	23	302	0.65	0.32	0.63	0.42	0.63	0.65	0.64	98.717	7.47	0.23	62
ATG MRE CIS	RF	Fragmentor	43	168	72	19	302	0.7	0.37	0.69	0.49	0.69	0.7	0.7	98.606	7.59	0.33	62
ATG MRE CIS	RF	GSFrag	32	171	69	30	302	0.67	0.32	0.52	0.39	0.52	0.71	0.61	98.771	7.8	0.2	62
ATG MRE CIS	RF	Inductive	34	140	100	28	302	0.58	0.25	0.55	0.35	0.55	0.58	0.57	98.868	7.23	0.11	62
ATG MRE CIS	RF	Mera, Mersy	43	148	91	19	301	0.63	0.32	0.69	0.44	0.69	0.62	0.66	98.687	7.23	0.25	62
ATG MRE CIS	RF	QNPR	41	153	87	21	302	0.64	0.32	0.66	0.43	0.66	0.64	0.65	98.701	7.36	0.24	62
ATG MRE CIS	RF	Spectrophores	34	148	92	28	302	0.6	0.27	0.55	0.36	0.55	0.62	0.58	98.835	7.36	0.14	62
ATG MRE CIS	FSMLR	Adriana	36	145	93	26	300	0.6	0.28	0.58	0.38	0.58	0.61	0.59	98.81	7.32	0.16	62
ATG MRE CIS	FSMLR	ALogPS, OEstate	35	160	80	27	302	0.65	0.3	0.56	0.4	0.56	0.67	0.62	98.769	7.57	0.19	62
ATG MRE CIS	FSMLR	CDK	34	153	85	28	300	0.62	0.29	0.55	0.38	0.55	0.64	0.6	98.809	7.48	0.16	62
ATG MRE CIS	FSMLR	Chemaxon	35	146	94	27	302	0.6	0.27	0.56	0.37	0.56	0.61	0.59	98.827	7.32	0.14	62
ATG MRE CIS	FSMLR	Dragon6	32	167	73	30	302	0.66	0.3	0.52	0.38	0.52	0.7	0.61	98.788	7.72	0.18	62
ATG MRE CIS	FSMLR	Fragmentor	33	163	77	29	302	0.65	0.3	0.53	0.38	0.53	0.68	0.61	98.789	7.64	0.18	62
ATG MRE CIS	FSMLR	GSFrag	32	168	72	30	302	0.66	0.31	0.52	0.39	0.52	0.7	0.61	98.784	7.74	0.18	62
ATG MRE CIS	FSMLR	Inductive	39	133	107	23	302	0.57	0.27	0.63	0.38	0.63	0.55	0.59	98.817	7.05	0.15	62
ATG MRE CIS	FSMLR	Mera, Mersy	28	153	86	34	301	0.6	0.25	0.45	0.32	0.45	0.64	0.55	98.908	7.46	0.08	62
ATG MRE CIS	FSMLR	QNPR	29	163	77	33	302	0.64	0.27	0.47	0.35	0.47	0.68	0.57	98.853	7.64	0.12	62
ATG MRE CIS	FSMLR	Spectrophores	28	122	118	34	302	0.5	0.19	0.45	0.27	0.45	0.51	0.48	99.04	6.92	.032	62
ATG MRE CIS	KNN	Adriana	44	124	114	18	300	0.56	0.28	0.71	0.4	0.71	0.52	0.62	98.769	6.8	0.19	62
ATG MRE CIS	KNN	ALogPS, OEstate	34	184	56	28	302	0.72	0.38	0.55	0.45	0.55	0.77	0.66	98.685	8.07	0.28	62
ATG MRE CIS	KNN	CDK	48	124	114	14	300	0.57	0.3	0.77	0.43	0.77	0.52	0.65	98.705	6.64	0.24	62
ATG MRE CIS	KNN	Chemaxon	43	129	111	19	302	0.57	0.28	0.69	0.4	0.69	0.54	0.62	98.769	6.89	0.19	62
ATG MRE CIS	KNN	Dragon6	41	122	118	21	302	0.54	0.26	0.66	0.37	0.66	0.51	0.58	98.83	6.83	0.14	62
ATG MRE CIS	KNN	Fragmentor	31	187	53	31	302	0.72	0.37	0.5	0.42	0.5	0.78	0.64	98.721	8.15	0.25	62
ATG MRE CIS	KNN	GSFrag	35	156	84	27	302	0.63	0.29	0.56	0.39	0.56	0.65	0.61	98.785	7.5	0.18	62

ATG MRE CIS	KNN	Inductive	34	143	97	28	302	0.59	0.26	0.55	0.35	0.55	0.6	0.57	98.856	7.28	0.12	62
ATG MRE CIS	KNN	Mera, Mersy	48	80	159	14	301	0.43	0.23	0.77	0.36	0.77	0.33	0.55	98.891	5.87	0.1	62
ATG MRE CIS	KNN	QNPR	17	211	29	45	302	0.75	0.37	0.27	0.31	0.27	0.88	0.58	98.847	8.65	0.17	62
ATG MRE CIS	KNN	Spectrophores	39	119	121	23	302	0.52	0.24	0.63	0.35	0.63	0.5	0.56	98.875	6.82	0.1	62
ATG MRE CIS	LibSVM	Adriana	23	205	33	39	300	0.76	0.41	0.37	0.39	0.37	0.86	0.62	98.768	8.65	0.24	62
ATG MRE CIS	LibSVM	ALogPS, OEstate	23	189	51	39	302	0.7	0.31	0.37	0.34	0.37	0.79	0.58	98.842	8.14	0.15	62
ATG MRE CIS	LibSVM	CDK	29	179	59	33	300	0.69	0.33	0.47	0.39	0.47	0.75	0.61	98.78	8.	0.2	62
ATG MRE CIS	LibSVM	Chemaxon	29	181	59	33	302	0.7	0.33	0.47	0.39	0.47	0.75	0.61	98.778	8.01	0.2	62
ATG MRE CIS	LibSVM	Dragon6	28	201	39	34	302	0.76	0.42	0.45	0.43	0.45	0.84	0.64	98.711	8.52	0.28	62
ATG MRE CIS	LibSVM	Fragmentor	22	194	46	40	302	0.72	0.32	0.35	0.34	0.35	0.81	0.58	98.837	8.25	0.16	62
ATG MRE CIS	LibSVM	GSFrag	22	194	46	40	302	0.72	0.32	0.35	0.34	0.35	0.81	0.58	98.837	8.25	0.16	62
ATG MRE CIS	LibSVM	Inductive	28	187	53	34	302	0.71	0.35	0.45	0.39	0.45	0.78	0.62	98.769	8.14	0.21	62
ATG MRE CIS	LibSVM	Mera, Mersy	20	198	41	42	301	0.72	0.33	0.32	0.33	0.32	0.83	0.58	98.849	8.34	0.15	62
ATG MRE CIS	LibSVM	QNPR	20	186	54	42	302	0.68	0.27	0.32	0.29	0.32	0.78	0.55	98.902	8.	0.09	62
ATG MRE CIS	LibSVM	Spectrophores	22	203	37	40	302	0.75	0.37	0.35	0.36	0.35	0.85	0.6	98.799	8.51	0.2	62
ATG MRE CIS	MLRA	Adriana	35	157	81	27	300	0.64	0.3	0.56	0.39	0.56	0.66	0.61	98.776	7.54	0.19	62
ATG MRE CIS	MLRA	ALogPS, OEstate	36	134	106	26	302	0.56	0.25	0.58	0.35	0.58	0.56	0.57	98.861	7.11	0.11	62
ATG MRE CIS	MLRA	Mera, Mersy	38	126	113	24	301	0.54	0.25	0.61	0.36	0.61	0.53	0.57	98.86	6.96	0.11	62
ATG MRE CIS	MLRA	QNPR	30	145	95	32	302	0.58	0.24	0.48	0.32	0.48	0.6	0.54	98.912	7.32	0.07	62
ATG MRE CIS	MLRA	Spectrophores	31	125	115	31	302	0.52	0.21	0.5	0.3	0.5	0.52	0.51	98.979	6.98	0.02	62
ATG MRE CIS	PLS	Adriana	33	161	77	29	300	0.65	0.3	0.53	0.38	0.53	0.68	0.6	98.791	7.63	0.18	62
ATG MRE CIS	PLS	ALogPS, OEstate	36	169	71	26	302	0.68	0.34	0.58	0.43	0.58	0.7	0.64	98.715	7.74	0.24	62
ATG MRE CIS	PLS	CDK	37	161	77	25	300	0.66	0.32	0.6	0.42	0.6	0.68	0.64	98.727	7.6	0.23	62
ATG MRE CIS	PLS	Chemaxon	37	160	80	25	302	0.65	0.32	0.6	0.41	0.6	0.67	0.63	98.737	7.55	0.22	62
ATG MRE CIS	PLS	Dragon6	35	185	55	27	302	0.73	0.39	0.56	0.46	0.56	0.77	0.67	98.665	8.09	0.3	62
ATG MRE CIS	PLS	Fragmentor	37	164	76	25	302	0.67	0.33	0.6	0.42	0.6	0.68	0.64	98.72	7.63	0.23	62
ATG MRE CIS	PLS	GSFrag	33	161	79	29	302	0.64	0.29	0.53	0.38	0.53	0.67	0.6	98.797	7.6	0.17	62
ATG MRE CIS	PLS	Inductive	32	143	97	30	302	0.58	0.25	0.52	0.34	0.52	0.6	0.56	98.888	7.29	0.09	62
ATG MRE CIS	PLS	Mera, Mersy	32	144	95	30	301	0.58	0.25	0.52	0.34	0.52	0.6	0.56	98.881	7.31	0.1	62
ATG MRE CIS	PLS	QNPR	34	166	74	28	302	0.66	0.31	0.55	0.4	0.55	0.69	0.62	98.76	7.7	0.2	62
ATG MRE CIS	PLS	Spectrophores	31	115	125	31	302	0.48	0.2	0.5	0.28	0.5	0.48	0.49	99.021	6.82	0.17	62
ATG MRE CIS	J48	Adriana	27	179	59	35	300	0.69	0.31	0.44	0.36	0.44	0.75	0.59	98.812	7.99	0.17	62
ATG MRE CIS	J48	ALogPS, OEstate	32	174	66	30	302	0.68	0.33	0.52	0.4	0.52	0.73	0.62	98.759	7.86	0.21	62
ATG MRE CIS	J48	CDK	28	182	56	34	300	0.7	0.33	0.45	0.38	0.45	0.76	0.61	98.784	8.06	0.2	62
ATG MRE CIS	J48	Chemaxon	29	174	66	33	302	0.67	0.31	0.47	0.37	0.47	0.73	0.6	98.807	7.86	0.17	62
ATG MRE CIS	J48	Dragon6	30	188	52	32	302	0.72	0.37	0.48	0.42	0.48	0.78	0.63	98.733	8.18	0.24	62
ATG MRE CIS	J48	Fragmentor	36	189	51	26	302	0.75	0.41	0.58	0.48	0.58	0.79	0.68	98.632	8.18	0.33	62
ATG MRE CIS	J48	GSFrag	33	187	53	29	302	0.73	0.38	0.53	0.45	0.53	0.78	0.66	98.689	8.15	0.28	62
ATG MRE CIS	J48	Inductive	22	163	77	40	302	0.61	0.22	0.35	0.27	0.35	0.68	0.52	98.966	7.56	0.03	62
ATG MRE CIS	J48	Mera, Mersy	23	181	58	39	301	0.68	0.28	0.37	0.32	0.37	0.76	0.56	98.872	7.97	0.12	62
ATG MRE CIS	J48	QNPR	25	174	66	37	302	0.66	0.27	0.4	0.33	0.4	0.73	0.56	98.872	7.83	0.11	62
ATG MRE CIS	J48	Spectrophores	29	175	65	33	302	0.68	0.31	0.47	0.37	0.47	0.73	0.6	98.803	7.88	0.17	62
ATG MRE CIS	MLRA	CDK	35	127	111	27	300	0.54	0.24	0.56	0.34	0.56	0.53	0.55	98.902	7.02	0.08	62
ATG MRE CIS	MLRA	Chemaxon	30	146	94	32	302	0.58	0.24	0.48	0.32	0.48	0.61	0.55	98.908	7.34	0.08	62
ATG MRE CIS	MLRA	Dragon6	28	128	112	34	302	0.52	0.2	0.45	0.28	0.45	0.53	0.49	99.015	7.02	0.12	62
ATG MRE CIS	MLRA	Fragmentor	33	149	91	29	302	0.6	0.27	0.53	0.35	0.53	0.62	0.58	98.847	7.39	0.13	62

ATG MRE CIS	MLRA	GSFrag	29	154	86	33	302	0.61	0.25	0.47	0.33	0.47	0.64	0.55	98.891	7.48	0.09	62
ATG MRE CIS	MLRA	Inductive	33	155	85	29	302	0.62	0.28	0.53	0.37	0.53	0.65	0.59	98.822	7.49	0.15	62
CIS	ASNN	Adriana	106	100	43	53	302	0.68	0.71	0.67	0.69	0.67	0.7	0.68	98.634	9.49	0.37	159
CIS	ASNN	ALogPS, OEstate	109	96	48	51	304	0.67	0.69	0.68	0.69	0.68	0.67	0.67	98.652	9.33	0.35	160
CIS	ASNN	CDK	105	99	44	54	302	0.68	0.7	0.66	0.68	0.66	0.69	0.68	98.647	9.46	0.35	159
CIS	ASNN	Chemaxon	108	96	48	52	304	0.67	0.69	0.68	0.68	0.68	0.67	0.67	98.658	9.34	0.34	160
CIS	ASNN	Dragon6	105	93	51	55	304	0.65	0.67	0.66	0.66	0.66	0.65	0.65	98.698	9.27	0.3	160
CIS	ASNN	Fragmentor	105	101	43	55	304	0.68	0.71	0.66	0.68	0.66	0.7	0.68	98.642	9.52	0.36	160
CIS	ASNN	GSFrag	96	99	45	64	304	0.64	0.68	0.6	0.64	0.6	0.69	0.64	98.713	9.52	0.29	160
CIS	ASNN	Inductive	95	88	56	65	304	0.6	0.63	0.59	0.61	0.59	0.61	0.6	98.795	9.19	0.2	160
CIS	ASNN	Mera, Mersy	110	92	51	50	303	0.67	0.68	0.69	0.69	0.69	0.64	0.67	98.669	9.21	0.33	160
CIS	ASNN	QNPR	108	97	47	52	304	0.67	0.7	0.68	0.69	0.68	0.67	0.67	98.651	9.37	0.35	160
CIS	ASNN	Spectrophores	100	84	60	60	304	0.61	0.63	0.63	0.63	0.63	0.58	0.6	98.792	9.05	0.21	160
CIS	RF	Adriana	118	86	57	41	302	0.68	0.67	0.74	0.71	0.74	0.6	0.67	98.656	8.91	0.35	159
CIS	RF	ALogPS, OEstate	124	93	51	36	304	0.71	0.71	0.78	0.74	0.78	0.65	0.71	98.579	9.02	0.43	160
CIS	RF	CDK	119	85	58	40	302	0.68	0.67	0.75	0.71	0.75	0.59	0.67	98.657	8.86	0.35	159
CIS	RF	Chemaxon	122	88	56	38	304	0.69	0.69	0.76	0.72	0.76	0.61	0.69	98.626	8.91	0.38	160
CIS	RF	Dragon6	118	84	60	42	304	0.66	0.66	0.74	0.7	0.74	0.58	0.66	98.679	8.86	0.33	160
CIS	RF	Fragmentor	116	95	49	44	304	0.69	0.7	0.73	0.71	0.73	0.66	0.69	98.615	9.21	0.39	160
CIS	RF	GSFrag	123	85	59	37	304	0.68	0.68	0.77	0.72	0.77	0.59	0.68	98.641	8.8	0.37	160
CIS	RF	Inductive	112	68	76	48	304	0.59	0.6	0.7	0.64	0.7	0.47	0.59	98.828	8.49	0.18	160
CIS	RF	Mera, Mersy	124	83	60	36	303	0.68	0.67	0.78	0.72	0.78	0.58	0.68	98.645	8.74	0.36	160
CIS	RF	QNPR	119	87	57	41	304	0.68	0.68	0.74	0.71	0.74	0.6	0.67	98.652	8.93	0.35	160
CIS	RF	Spectrophores	119	74	70	41	304	0.63	0.63	0.74	0.68	0.74	0.51	0.63	98.742	8.56	0.27	160
CIS	FSMLR	Adriana	115	85	58	44	302	0.66	0.66	0.72	0.69	0.72	0.59	0.66	98.682	8.92	0.32	159
CIS	FSMLR	ALogPS, OEstate	113	91	53	47	304	0.67	0.68	0.71	0.69	0.71	0.63	0.67	98.662	9.13	0.34	160
CIS	FSMLR	CDK	111	89	54	48	302	0.66	0.67	0.7	0.69	0.7	0.62	0.66	98.68	9.09	0.32	159
CIS	FSMLR	Chemaxon	120	88	56	40	304	0.68	0.68	0.75	0.71	0.75	0.61	0.68	98.639	8.94	0.37	160
CIS	FSMLR	Dragon6	109	91	53	51	304	0.66	0.67	0.68	0.68	0.68	0.63	0.66	98.687	9.17	0.31	160
CIS	FSMLR	Fragmentor	104	101	43	56	304	0.67	0.71	0.65	0.68	0.65	0.7	0.68	98.649	9.53	0.35	160
CIS	FSMLR	GSFrag	87	94	50	73	304	0.6	0.64	0.54	0.59	0.54	0.65	0.6	98.803	9.4	0.2	160
CIS	FSMLR	Inductive	84	96	48	76	304	0.59	0.64	0.53	0.58	0.53	0.67	0.6	98.808	9.46	0.19	160
CIS	FSMLR	Mera, Mersy	103	90	53	57	303	0.64	0.66	0.64	0.65	0.64	0.63	0.64	98.727	9.22	0.27	160
CIS	FSMLR	QNPR	111	97	47	49	304	0.68	0.7	0.69	0.7	0.69	0.67	0.68	98.633	9.34	0.37	160
CIS	FSMLR	Spectrophores	101	81	63	59	304	0.6	0.62	0.63	0.62	0.63	0.56	0.6	98.806	8.96	0.19	160
CIS	KNN	Adriana	124	79	64	35	302	0.67	0.66	0.78	0.71	0.78	0.55	0.67	98.668	8.6	0.34	159
CIS	KNN	ALogPS, OEstate	101	105	39	59	304	0.68	0.72	0.63	0.67	0.63	0.73	0.68	98.64	9.69	0.36	160
CIS	KNN	CDK	128	76	67	31	302	0.68	0.66	0.81	0.72	0.81	0.53	0.67	98.664	8.43	0.35	159
CIS	KNN	Chemaxon	118	90	54	42	304	0.68	0.69	0.74	0.71	0.74	0.63	0.68	98.638	9.03	0.37	160
CIS	KNN	Dragon6	114	88	56	46	304	0.66	0.67	0.71	0.69	0.71	0.61	0.66	98.676	9.03	0.33	160
CIS	KNN	Fragmentor	77	121	23	83	304	0.65	0.77	0.48	0.59	0.48	0.84	0.66	98.678	10.4	0.34	160
CIS	KNN	GSFrag	85	99	45	75	304	0.61	0.65	0.53	0.59	0.53	0.69	0.61	98.781	9.56	0.22	160
CIS	KNN	Inductive	85	96	48	75	304	0.6	0.64	0.53	0.58	0.53	0.67	0.6	98.802	9.46	0.2	160
CIS	KNN	Mera, Mersy	120	80	63	40	303	0.66	0.66	0.75	0.7	0.75	0.56	0.65	98.691	8.73	0.32	160
CIS	KNN	QNPR	38	131	13	122	304	0.56	0.75	0.24	0.36	0.24	0.91	0.57	98.853	10.7	0.2	160
CIS	KNN	Spectrophores	104	77	67	56	304	0.6	0.61	0.65	0.63	0.65	0.53	0.59	98.815	8.82	0.19	160



CIS	LibSVM	Adriana	107	102	41	52	302	0.69	0.72	0.67	0.7	0.67	0.71	0.69	98.614	9.54	0.39	159
CIS	LibSVM	ALogPS, OEstate	110	97	47	50	304	0.68	0.7	0.69	0.69	0.69	0.67	0.68	98.639	9.35	0.36	160
CIS	LibSVM	CDK	108	97	46	51	302	0.68	0.7	0.68	0.69	0.68	0.68	0.68	98.642	9.37	0.36	159
CIS	LibSVM	Chemaxon	111	92	52	49	304	0.67	0.68	0.69	0.69	0.69	0.64	0.67	98.667	9.18	0.33	160
CIS	LibSVM	Dragon6	110	98	46	50	304	0.68	0.71	0.69	0.7	0.69	0.68	0.68	98.632	9.38	0.37	160
CIS	LibSVM	Fragmentor	101	106	38	59	304	0.68	0.73	0.63	0.68	0.63	0.74	0.68	98.633	9.72	0.37	160
CIS	LibSVM	GSFrag	104	100	44	56	304	0.67	0.7	0.65	0.68	0.65	0.69	0.67	98.656	9.5	0.34	160
CIS	LibSVM	Inductive	91	94	50	69	304	0.61	0.65	0.57	0.6	0.57	0.65	0.61	98.778	9.38	0.22	160
CIS	LibSVM	Mera, Mersy	108	100	43	52	303	0.69	0.72	0.68	0.69	0.68	0.7	0.69	98.626	9.48	0.37	160
CIS	LibSVM	QNPR	116	87	57	44	304	0.67	0.67	0.73	0.7	0.73	0.6	0.66	98.671	8.97	0.33	160
CIS	LibSVM	Spectrophores	102	83	61	58	304	0.61	0.63	0.64	0.63	0.64	0.58	0.61	98.786	9.	0.21	160
CIS	MLRA	Adriana	99	88	55	60	302	0.62	0.64	0.62	0.63	0.62	0.62	0.62	98.762	9.17	0.24	159
CIS	MLRA	ALogPS, OEstate	98	86	58	62	304	0.61	0.63	0.61	0.62	0.61	0.6	0.6	98.79	9.12	0.21	160
CIS	MLRA	Mera, Mersy	94	86	57	66	303	0.59	0.62	0.59	0.6	0.59	0.6	0.59	98.811	9.15	0.19	160
CIS	MLRA	QNPR	101	98	46	59	304	0.65	0.69	0.63	0.66	0.63	0.68	0.66	98.688	9.46	0.31	160
CIS	MLRA	Spectrophores	97	84	60	63	304	0.6	0.62	0.61	0.61	0.61	0.58	0.59	98.81	9.07	0.19	160
CIS	PLS	Adriana	105	94	49	54	302	0.66	0.68	0.66	0.67	0.66	0.66	0.66	98.682	9.3	0.32	159
CIS	PLS	ALogPS, OEstate	115	98	46	45	304	0.7	0.71	0.72	0.72	0.72	0.68	0.7	98.601	9.32	0.4	160
CIS	PLS	CDK	110	93	50	49	302	0.67	0.69	0.69	0.69	0.69	0.65	0.67	98.658	9.22	0.34	159
CIS	PLS	Chemaxon	103	97	47	57	304	0.66	0.69	0.64	0.66	0.64	0.67	0.66	98.683	9.41	0.32	160
CIS	PLS	Dragon6	111	94	50	49	304	0.67	0.69	0.69	0.69	0.69	0.65	0.67	98.653	9.24	0.35	160
CIS	PLS	Fragmentor	110	107	37	50	304	0.71	0.75	0.69	0.72	0.69	0.74	0.72	98.569	9.68	0.43	160
CIS	PLS	GSFrag	91	95	49	69	304	0.61	0.65	0.57	0.61	0.57	0.66	0.61	98.772	9.41	0.23	160
CIS	PLS	Inductive	101	78	66	59	304	0.59	0.6	0.63	0.62	0.63	0.54	0.59	98.827	8.87	0.17	160
CIS	PLS	Mera, Mersy	109	90	53	51	303	0.66	0.67	0.68	0.68	0.68	0.63	0.66	98.689	9.16	0.31	160
CIS	PLS	QNPR	109	98	46	51	304	0.68	0.7	0.68	0.69	0.68	0.68	0.68	98.638	9.39	0.36	160
CIS	PLS	Spectrophores	92	83	61	68	304	0.58	0.6	0.58	0.59	0.58	0.58	0.58	98.849	9.06	0.15	160
CIS	J48	Adriana	100	90	53	59	302	0.63	0.65	0.63	0.64	0.63	0.63	0.63	98.742	9.22	0.26	159
CIS	J48	ALogPS, OEstate	113	102	42	47	304	0.71	0.73	0.71	0.72	0.71	0.71	0.71	98.585	9.47	0.41	160
CIS	J48	CDK	111	90	53	48	302	0.67	0.68	0.7	0.69	0.7	0.63	0.66	98.673	9.12	0.33	159
CIS	J48	Chemaxon	108	98	46	52	304	0.68	0.7	0.68	0.69	0.68	0.68	0.68	98.644	9.4	0.36	160
CIS	J48	Dragon6	110	93	51	50	304	0.67	0.68	0.69	0.69	0.69	0.65	0.67	98.667	9.22	0.33	160
CIS	J48	Fragmentor	99	104	40	61	304	0.67	0.71	0.62	0.66	0.62	0.72	0.67	98.659	9.67	0.34	160
CIS	J48	GSFrag	101	94	50	59	304	0.64	0.67	0.63	0.65	0.63	0.65	0.64	98.716	9.33	0.28	160
CIS	J48	Inductive	96	86	58	64	304	0.6	0.62	0.6	0.61	0.6	0.6	0.6	98.803	9.13	0.2	160
CIS	J48	Mera, Mersy	107	94	49	53	303	0.66	0.69	0.67	0.68	0.67	0.66	0.66	98.674	9.3	0.33	160
CIS	J48	QNPR	104	94	50	56	304	0.65	0.68	0.65	0.66	0.65	0.65	0.65	98.697	9.31	0.3	160
CIS	J48	Spectrophores	94	91	53	66	304	0.61	0.64	0.59	0.61	0.59	0.63	0.61	98.781	9.28	0.22	160
CIS	MLRA	CDK	101	81	62	58	302	0.6	0.62	0.64	0.63	0.64	0.57	0.6	98.798	8.95	0.2	159
CIS	MLRA	Chemaxon	103	91	53	57	304	0.64	0.66	0.64	0.65	0.64	0.63	0.64	98.724	9.23	0.28	160
CIS	MLRA	Dragon6	93	86	58	67	304	0.59	0.62	0.58	0.6	0.58	0.6	0.59	98.822	9.14	0.18	160
CIS	MLRA	Fragmentor	100	88	56	60	304	0.62	0.64	0.63	0.63	0.63	0.61	0.62	98.764	9.16	0.24	160
CIS	MLRA	GSFrag	92	95	49	68	304	0.62	0.65	0.58	0.61	0.58	0.66	0.62	98.765	9.41	0.24	160
CIS	MLRA	Inductive	92	86	58	68	304	0.59	0.61	0.58	0.59	0.58	0.6	0.59	98.828	9.15	0.17	160
CIS	ASNN	Adriana	47	146	67	40	300	0.64	0.41	0.54	0.47	0.54	0.69	0.61	98.774	8.34	0.21	87
CIS	ASNN	ALogPS, OEstate	53	149	66	34	302	0.67	0.45	0.61	0.51	0.61	0.69	0.65	98.698	8.33	0.28	87

CIS	ASNN	CDK	46	139	74	41	300	0.62	0.38	0.53	0.44	0.53	0.65	0.59	98.819	8.19	0.17	87
CIS	ASNN	Chemaxon	47	137	78	40	302	0.61	0.38	0.54	0.44	0.54	0.64	0.59	98.823	8.12	0.16	87
CIS	ASNN	Dragon6	47	157	58	40	302	0.68	0.45	0.54	0.49	0.54	0.73	0.64	98.73	8.55	0.26	87
CIS	ASNN	Fragmentor	47	156	59	40	302	0.67	0.44	0.54	0.49	0.54	0.73	0.63	98.734	8.53	0.25	87
CIS	ASNN	GSFrag	41	142	73	46	302	0.61	0.36	0.47	0.41	0.47	0.66	0.57	98.868	8.23	0.12	87
CIS	ASNN	Inductive	47	138	77	40	302	0.61	0.38	0.54	0.45	0.54	0.64	0.59	98.818	8.14	0.17	87
CIS	ASNN	Mera, Mersy	38	134	80	49	301	0.57	0.32	0.44	0.37	0.44	0.63	0.53	98.937	8.07	0.06	87
CIS	ASNN	QNPR	46	140	75	41	302	0.62	0.38	0.53	0.44	0.53	0.65	0.59	98.82	8.19	0.17	87
CIS	ASNN	Spectrophores	41	142	73	46	302	0.61	0.36	0.47	0.41	0.47	0.66	0.57	98.868	8.23	0.12	87
CIS	RF	Adriana	54	132	81	33	300	0.62	0.4	0.62	0.49	0.62	0.62	0.62	98.76	8.	0.22	87
CIS	RF	ALogPS, OEstate	65	142	73	22	302	0.69	0.47	0.75	0.58	0.75	0.66	0.7	98.592	7.96	0.37	87
CIS	RF	CDK	60	132	81	27	300	0.64	0.43	0.69	0.53	0.69	0.62	0.65	98.691	7.9	0.28	87
CIS	RF	Chemaxon	56	129	86	31	302	0.61	0.39	0.64	0.49	0.64	0.6	0.62	98.756	7.89	0.22	87
CIS	RF	Dragon6	55	136	79	32	302	0.63	0.41	0.63	0.5	0.63	0.63	0.63	98.735	8.04	0.24	87
CIS	RF	Fragmentor	61	136	79	26	302	0.65	0.44	0.7	0.54	0.7	0.63	0.67	98.666	7.94	0.3	87
CIS	RF	GSFrag	46	129	86	41	302	0.58	0.35	0.53	0.42	0.53	0.6	0.56	98.871	7.97	0.12	87
CIS	RF	Inductive	52	124	91	35	302	0.58	0.36	0.6	0.45	0.6	0.58	0.59	98.826	7.84	0.16	87
CIS	RF	Mera, Mersy	48	116	98	39	301	0.54	0.33	0.55	0.41	0.55	0.54	0.55	98.906	7.73	0.09	87
CIS	RF	QNPR	54	133	82	33	302	0.62	0.4	0.62	0.48	0.62	0.62	0.62	98.761	7.99	0.22	87
CIS	RF	Spectrophores	53	144	71	34	302	0.65	0.43	0.61	0.5	0.61	0.67	0.64	98.721	8.22	0.26	87
CIS	FSMLR	Adriana	55	112	101	32	300	0.56	0.35	0.63	0.45	0.63	0.53	0.58	98.842	7.6	0.14	87
CIS	FSMLR	ALogPS, OEstate	53	133	82	34	302	0.62	0.39	0.61	0.48	0.61	0.62	0.61	98.772	8.	0.21	87
CIS	FSMLR	CDK	44	133	80	43	300	0.59	0.35	0.51	0.42	0.51	0.62	0.57	98.87	8.07	0.12	87
CIS	FSMLR	Chemaxon	50	134	81	37	302	0.61	0.38	0.57	0.46	0.57	0.62	0.6	98.802	8.05	0.18	87
CIS	FSMLR	Dragon6	55	151	64	32	302	0.68	0.46	0.63	0.53	0.63	0.7	0.67	98.665	8.35	0.31	87
CIS	FSMLR	Fragmentor	49	142	73	38	302	0.63	0.4	0.56	0.47	0.56	0.66	0.61	98.776	8.21	0.21	87
CIS	FSMLR	GSFrag	45	131	84	42	302	0.58	0.35	0.52	0.42	0.52	0.61	0.56	98.873	8.01	0.12	87
CIS	FSMLR	Inductive	44	121	94	43	302	0.55	0.32	0.51	0.39	0.51	0.56	0.53	98.931	7.82	0.06	87
CIS	FSMLR	Mera, Mersy	40	119	95	47	301	0.53	0.3	0.46	0.36	0.46	0.56	0.51	98.984	7.79	0.01	87
CIS	FSMLR	QNPR	51	132	83	36	302	0.61	0.38	0.59	0.46	0.59	0.61	0.6	98.8	8.	0.18	87
CIS	FSMLR	Spectrophores	55	110	105	32	302	0.55	0.34	0.63	0.45	0.63	0.51	0.57	98.856	7.54	0.13	87
CIS	KNN	Adriana	67	92	121	20	300	0.53	0.36	0.77	0.49	0.77	0.43	0.6	98.798	6.96	0.19	87
CIS	KNN	ALogPS, OEstate	45	159	56	42	302	0.68	0.45	0.52	0.48	0.52	0.74	0.63	98.743	8.61	0.25	87
CIS	KNN	CDK	64	122	91	23	300	0.62	0.41	0.74	0.53	0.74	0.57	0.65	98.692	7.62	0.28	87
CIS	KNN	Chemaxon	60	110	105	27	302	0.56	0.36	0.69	0.48	0.69	0.51	0.6	98.799	7.46	0.18	87
CIS	KNN	Dragon6	54	115	100	33	302	0.56	0.35	0.62	0.45	0.62	0.53	0.58	98.844	7.65	0.14	87
CIS	KNN	Fragmentor	51	145	70	36	302	0.65	0.42	0.59	0.49	0.59	0.67	0.63	98.739	8.26	0.24	87
CIS	KNN	GSFrag	41	134	81	46	302	0.58	0.34	0.47	0.39	0.47	0.62	0.55	98.905	8.07	0.09	87
CIS	KNN	Inductive	45	123	92	42	302	0.56	0.33	0.52	0.4	0.52	0.57	0.54	98.911	7.86	0.08	87
CIS	KNN	Mera, Mersy	60	64	150	27	301	0.41	0.29	0.69	0.4	0.69	0.3	0.49	99.011	6.57	0.11	87
CIS	KNN	QNPR	35	172	43	52	302	0.69	0.45	0.4	0.42	0.4	0.8	0.6	98.798	8.91	0.21	87
CIS	KNN	Spectrophores	61	116	99	26	302	0.59	0.38	0.7	0.49	0.7	0.54	0.62	98.759	7.55	0.22	87
CIS	LibSVM	Adriana	29	172	41	58	300	0.67	0.41	0.33	0.37	0.33	0.81	0.57	98.859	8.88	0.15	87
CIS	LibSVM	ALogPS, OEstate	41	168	47	46	302	0.69	0.47	0.47	0.47	0.47	0.78	0.63	98.747	8.83	0.25	87
CIS	LibSVM	CDK	33	158	55	54	300	0.64	0.38	0.38	0.38	0.38	0.74	0.56	98.879	8.56	0.12	87
CIS	LibSVM	Chemaxon	42	152	63	45	302	0.64	0.4	0.48	0.44	0.48	0.71	0.59	98.81	8.44	0.18	87

CIS	LibSVM	Dragon6	35	168	47	52	302	0.67	0.43	0.4	0.41	0.4	0.78	0.59	98.816	8.8	0.19	87
CIS	LibSVM	Fragmentor	43	174	41	44	302	0.72	0.51	0.49	0.5	0.49	0.81	0.65	98.696	9.	0.31	87
CIS	LibSVM	GSFrag	26	171	44	61	302	0.65	0.37	0.3	0.33	0.3	0.8	0.55	98.906	8.75	0.1	87
CIS	LibSVM	Inductive	36	152	63	51	302	0.62	0.36	0.41	0.39	0.41	0.71	0.56	98.879	8.42	0.12	87
CIS	LibSVM	Mera, Mersy	30	155	59	57	301	0.61	0.34	0.34	0.34	0.34	0.72	0.53	98.931	8.43	0.07	87
CIS	LibSVM	QNPR	38	172	43	49	302	0.7	0.47	0.44	0.45	0.44	0.8	0.62	98.763	8.93	0.24	87
CIS	LibSVM	Spectrophores	43	155	60	44	302	0.66	0.42	0.49	0.45	0.49	0.72	0.61	98.785	8.51	0.21	87
CIS	MLRA	Adriana	48	133	80	39	300	0.6	0.38	0.55	0.45	0.55	0.62	0.59	98.824	8.06	0.16	87
CIS	MLRA	ALogPS, OEstate	47	136	79	40	302	0.61	0.37	0.54	0.44	0.54	0.63	0.59	98.827	8.1	0.16	87
CIS	MLRA	Mera, Mersy	39	122	92	48	301	0.53	0.3	0.45	0.36	0.45	0.57	0.51	98.982	7.84	0.02	87
CIS	MLRA	QNPR	34	124	91	53	302	0.52	0.27	0.39	0.32	0.39	0.58	0.48	99.032	7.83	.03	87
CIS	MLRA	Spectrophores	43	122	93	44	302	0.55	0.32	0.49	0.39	0.49	0.57	0.53	98.938	7.84	0.06	87
CIS	PLS	Adriana	49	131	82	38	300	0.6	0.37	0.56	0.45	0.56	0.62	0.59	98.822	8.02	0.16	87
CIS	PLS	ALogPS, OEstate	54	138	77	33	302	0.64	0.41	0.62	0.5	0.62	0.64	0.63	98.737	8.09	0.24	87
CIS	PLS	CDK	47	135	78	40	300	0.61	0.38	0.54	0.44	0.54	0.63	0.59	98.826	8.11	0.16	87
CIS	PLS	Chemaxon	55	128	87	32	302	0.61	0.39	0.63	0.48	0.63	0.6	0.61	98.772	7.88	0.21	87
CIS	PLS	Dragon6	55	155	60	32	302	0.7	0.48	0.63	0.54	0.63	0.72	0.68	98.647	8.44	0.33	87
CIS	PLS	Fragmentor	48	146	69	39	302	0.64	0.41	0.55	0.47	0.55	0.68	0.62	98.769	8.3	0.21	87
CIS	PLS	GSFrag	37	133	82	50	302	0.56	0.31	0.43	0.36	0.43	0.62	0.52	98.956	8.03	0.04	87
CIS	PLS	Inductive	41	121	94	46	302	0.54	0.3	0.47	0.37	0.47	0.56	0.52	98.966	7.82	0.03	87
CIS	PLS	Mera, Mersy	41	130	84	46	301	0.57	0.33	0.47	0.39	0.47	0.61	0.54	98.921	8.	0.07	87
CIS	PLS	QNPR	51	145	70	36	302	0.65	0.42	0.59	0.49	0.59	0.67	0.63	98.739	8.26	0.24	87
CIS	PLS	Spectrophores	54	117	98	33	302	0.57	0.36	0.62	0.45	0.62	0.54	0.58	98.835	7.69	0.15	87
CIS	J48	Adriana	36	154	59	51	300	0.63	0.38	0.41	0.4	0.41	0.72	0.57	98.863	8.49	0.13	87
CIS	J48	ALogPS, OEstate	52	153	62	35	302	0.68	0.46	0.6	0.52	0.6	0.71	0.65	98.691	8.43	0.29	87
CIS	J48	CDK	45	154	59	42	300	0.66	0.43	0.52	0.47	0.52	0.72	0.62	98.76	8.52	0.23	87
CIS	J48	Chemaxon	47	147	68	40	302	0.64	0.41	0.54	0.47	0.54	0.68	0.61	98.776	8.33	0.21	87
CIS	J48	Dragon6	49	155	60	38	302	0.68	0.45	0.56	0.5	0.56	0.72	0.64	98.716	8.5	0.27	87
CIS	J48	Fragmentor	45	161	54	42	302	0.68	0.45	0.52	0.48	0.52	0.75	0.63	98.734	8.65	0.26	87
CIS	J48	GSFrag	34	151	64	53	302	0.61	0.35	0.39	0.37	0.39	0.7	0.55	98.907	8.37	0.09	87
CIS	J48	Inductive	37	159	56	50	302	0.65	0.4	0.43	0.41	0.43	0.74	0.58	98.835	8.58	0.16	87
CIS	J48	Mera, Mersy	28	153	61	59	301	0.6	0.31	0.32	0.32	0.32	0.71	0.52	98.963	8.35	0.04	87
CIS	J48	QNPR	40	150	65	47	302	0.63	0.38	0.46	0.42	0.46	0.7	0.58	98.843	8.39	0.15	87
CIS	J48	Spectrophores	52	156	59	35	302	0.69	0.47	0.6	0.53	0.6	0.73	0.66	98.677	8.5	0.3	87
CIS	MLRA	CDK	51	138	75	36	300	0.63	0.4	0.59	0.48	0.59	0.65	0.62	98.766	8.15	0.22	87
CIS	MLRA	Chemaxon	48	135	80	39	302	0.61	0.38	0.55	0.45	0.55	0.63	0.59	98.82	8.08	0.16	87
CIS	MLRA	Dragon6	35	130	85	52	302	0.55	0.29	0.4	0.34	0.4	0.6	0.5	98.993	7.95	0.01	87
CIS	MLRA	Fragmentor	54	137	78	33	302	0.63	0.41	0.62	0.49	0.62	0.64	0.63	98.742	8.07	0.24	87
CIS	MLRA	GSFrag	42	134	81	45	302	0.58	0.34	0.48	0.4	0.48	0.62	0.55	98.894	8.07	0.1	87
CIS	MLRA	Inductive	49	138	77	38	302	0.62	0.39	0.56	0.46	0.56	0.64	0.6	98.795	8.13	0.19	87
ATG PPRE CIS	ASNN	Adriana	70	122	60	50	302	0.64	0.54	0.58	0.56	0.58	0.67	0.63	98.746	8.88	0.25	120
ATG PPRE CIS	ASNN	ALogPS, OEstate	76	120	63	45	304	0.64	0.55	0.63	0.58	0.63	0.66	0.64	98.716	8.8	0.28	121
ATG PPRE CIS	ASNN	CDK	74	124	57	47	302	0.66	0.56	0.61	0.59	0.61	0.69	0.65	98.703	8.94	0.29	121
ATG PPRE CIS	ASNN	Chemaxon	69	118	65	52	304	0.62	0.51	0.57	0.54	0.57	0.64	0.61	98.785	8.8	0.21	121
ATG PPRE CIS	ASNN	Dragon6	72	125	58	49	304	0.65	0.55	0.6	0.57	0.6	0.68	0.64	98.722	8.95	0.28	121
ATG PPRE CIS	ASNN	Fragmentor	65	115	68	56	304	0.59	0.49	0.54	0.51	0.54	0.63	0.58	98.834	8.74	0.16	121

ATG PPRE CIS	ASNN	GSFrag	73	127	56	48	304	0.66	0.57	0.6	0.58	0.6	0.69	0.65	98.703	8.99	0.29	121
ATG PPRE CIS	ASNN	Inductive	70	123	60	51	304	0.63	0.54	0.58	0.56	0.58	0.67	0.63	98.749	8.91	0.25	121
ATG PPRE CIS	ASNN	Mera, Mersy	75	117	65	46	303	0.63	0.54	0.62	0.57	0.62	0.64	0.63	98.737	8.75	0.26	121
ATG PPRE CIS	ASNN	QNPR	74	121	62	47	304	0.64	0.54	0.61	0.58	0.61	0.66	0.64	98.727	8.84	0.27	121
ATG PPRE CIS	ASNN	Spectrophores	67	116	67	54	304	0.6	0.5	0.55	0.53	0.55	0.63	0.59	98.812	8.76	0.18	121
ATG PPRE CIS	RF	Adriana	84	101	81	36	302	0.61	0.51	0.7	0.59	0.7	0.55	0.63	98.745	8.25	0.25	120
ATG PPRE CIS	RF	ALogPS, OEstate	78	109	74	43	304	0.62	0.51	0.64	0.57	0.64	0.6	0.62	98.76	8.52	0.24	121
ATG PPRE CIS	RF	CDK	81	102	79	40	302	0.61	0.51	0.67	0.58	0.67	0.56	0.62	98.767	8.36	0.23	121
ATG PPRE CIS	RF	Chemaxon	80	105	78	41	304	0.61	0.51	0.66	0.57	0.66	0.57	0.62	98.765	8.41	0.23	121
ATG PPRE CIS	RF	Dragon6	81	107	76	40	304	0.62	0.52	0.67	0.58	0.67	0.58	0.63	98.746	8.44	0.25	121
ATG PPRE CIS	RF	Fragmentor	75	107	76	46	304	0.6	0.5	0.62	0.55	0.62	0.58	0.6	98.795	8.5	0.2	121
ATG PPRE CIS	RF	GSFrag	75	111	72	46	304	0.61	0.51	0.62	0.56	0.62	0.61	0.61	98.774	8.59	0.22	121
ATG PPRE CIS	RF	Inductive	75	103	80	46	304	0.59	0.48	0.62	0.54	0.62	0.56	0.59	98.817	8.41	0.18	121
ATG PPRE CIS	RF	Mera, Mersy	79	104	78	42	303	0.6	0.5	0.65	0.57	0.65	0.57	0.61	98.776	8.41	0.22	121
ATG PPRE CIS	RF	QNPR	76	105	78	45	304	0.6	0.49	0.63	0.55	0.63	0.57	0.6	98.798	8.45	0.2	121
ATG PPRE CIS	RF	Spectrophores	69	106	77	52	304	0.58	0.47	0.57	0.52	0.57	0.58	0.57	98.851	8.52	0.15	121
ATG PPRE CIS	FSMLR	Adriana	78	110	72	42	302	0.62	0.52	0.65	0.58	0.65	0.6	0.63	98.746	8.53	0.25	120
ATG PPRE CIS	FSMLR	ALogPS, OEstate	76	115	68	45	304	0.63	0.53	0.63	0.57	0.63	0.63	0.63	98.743	8.68	0.25	121
ATG PPRE CIS	FSMLR	CDK	71	123	58	50	302	0.64	0.55	0.59	0.57	0.59	0.68	0.63	98.734	8.94	0.26	121
ATG PPRE CIS	FSMLR	Chemaxon	72	115	68	49	304	0.62	0.51	0.6	0.55	0.6	0.63	0.61	98.777	8.71	0.22	121
ATG PPRE CIS	FSMLR	Dragon6	76	124	59	45	304	0.66	0.56	0.63	0.59	0.63	0.68	0.65	98.694	8.89	0.3	121
ATG PPRE CIS	FSMLR	Fragmentor	65	113	70	56	304	0.59	0.48	0.54	0.51	0.54	0.62	0.58	98.845	8.69	0.15	121
ATG PPRE CIS	FSMLR	GSFrag	71	119	64	50	304	0.63	0.53	0.59	0.55	0.59	0.65	0.62	98.763	8.81	0.23	121
ATG PPRE CIS	FSMLR	Inductive	56	119	64	65	304	0.58	0.47	0.46	0.46	0.46	0.65	0.56	98.887	8.83	0.11	121
ATG PPRE CIS	FSMLR	Mera, Mersy	73	112	70	48	303	0.61	0.51	0.6	0.55	0.6	0.62	0.61	98.781	8.65	0.21	121
ATG PPRE CIS	FSMLR	QNPR	74	121	62	47	304	0.64	0.54	0.61	0.58	0.61	0.66	0.64	98.727	8.84	0.27	121
ATG PPRE CIS	FSMLR	Spectrophores	82	95	88	39	304	0.58	0.48	0.68	0.56	0.68	0.52	0.6	98.803	8.17	0.19	121
ATG PPRE CIS	KNN	Adriana	97	61	121	23	302	0.52	0.44	0.81	0.57	0.81	0.34	0.57	98.857	7.06	0.16	120
ATG PPRE CIS	KNN	ALogPS, OEstate	103	61	122	18	304	0.54	0.46	0.85	0.6	0.85	0.33	0.59	98.815	6.87	0.21	121
ATG PPRE CIS	KNN	CDK	99	69	112	22	302	0.56	0.47	0.82	0.6	0.82	0.38	0.6	98.801	7.23	0.21	121
ATG PPRE CIS	KNN	Chemaxon	90	72	111	31	304	0.53	0.45	0.74	0.56	0.74	0.39	0.57	98.863	7.52	0.14	121
ATG PPRE CIS	KNN	Dragon6	89	93	90	32	304	0.6	0.5	0.74	0.59	0.74	0.51	0.62	98.756	8.01	0.24	121
ATG PPRE CIS	KNN	Fragmentor	110	44	139	11	304	0.51	0.44	0.91	0.59	0.91	0.24	0.57	98.85	6.	0.19	121
ATG PPRE CIS	KNN	GSFrag	67	124	59	54	304	0.63	0.53	0.55	0.54	0.55	0.68	0.62	98.769	8.95	0.23	121
ATG PPRE CIS	KNN	Inductive	86	87	96	35	304	0.57	0.47	0.71	0.57	0.71	0.48	0.59	98.814	7.93	0.19	121
ATG PPRE CIS	KNN	Mera, Mersy	89	68	114	32	303	0.52	0.44	0.74	0.55	0.74	0.37	0.55	98.891	7.46	0.11	121
ATG PPRE CIS	KNN	QNPR	91	88	95	30	304	0.59	0.49	0.75	0.59	0.75	0.48	0.62	98.767	7.86	0.23	121
ATG PPRE CIS	KNN	Spectrophores	80	94	89	41	304	0.57	0.47	0.66	0.55	0.66	0.51	0.59	98.825	8.17	0.17	121
ATG PPRE CIS	LibSVM	Adriana	67	125	57	53	302	0.64	0.54	0.56	0.55	0.56	0.69	0.62	98.755	8.97	0.24	120
ATG PPRE CIS	LibSVM	ALogPS, OEstate	64	130	53	57	304	0.64	0.55	0.53	0.54	0.53	0.71	0.62	98.761	9.11	0.24	121
ATG PPRE CIS	LibSVM	CDK	71	128	53	50	302	0.66	0.57	0.59	0.58	0.59	0.71	0.65	98.706	9.07	0.29	121
ATG PPRE CIS	LibSVM	Chemaxon	69	122	61	52	304	0.63	0.53	0.57	0.55	0.57	0.67	0.62	98.763	8.89	0.23	121
ATG PPRE CIS	LibSVM	Dragon6	61	136	47	60	304	0.65	0.56	0.5	0.53	0.5	0.74	0.62	98.753	9.28	0.25	121
ATG PPRE CIS	LibSVM	Fragmentor	62	128	55	59	304	0.63	0.53	0.51	0.52	0.51	0.7	0.61	98.788	9.06	0.21	121
ATG PPRE CIS	LibSVM	GSFrag	58	132	51	63	304	0.63	0.53	0.48	0.5	0.48	0.72	0.6	98.799	9.17	0.2	121
ATG PPRE CIS	LibSVM	Inductive	55	133	50	66	304	0.62	0.52	0.45	0.49	0.45	0.73	0.59	98.819	9.19	0.19	121

ATG PPRE CIS	LibSVM	Mera, Mersy	67	138	44	54	303	0.68	0.6	0.55	0.58	0.55	0.76	0.66	98.688	9.35	0.32	121
ATG PPRE CIS	LibSVM	QNPR	53	136	47	68	304	0.62	0.53	0.44	0.48	0.44	0.74	0.59	98.819	9.26	0.19	121
ATG PPRE CIS	LibSVM	Spectrophores	58	129	54	63	304	0.62	0.52	0.48	0.5	0.48	0.7	0.59	98.816	9.09	0.19	121
ATG PPRE CIS	MLRA	Adriana	71	110	72	49	302	0.6	0.5	0.59	0.54	0.59	0.6	0.6	98.804	8.59	0.19	120
ATG PPRE CIS	MLRA	ALogPS, OEstate	62	99	84	59	304	0.53	0.42	0.51	0.46	0.51	0.54	0.53	98.947	8.38	0.05	121
ATG PPRE CIS	MLRA	Mera, Mersy	69	91	91	52	303	0.53	0.43	0.57	0.49	0.57	0.5	0.54	98.93	8.2	0.07	121
ATG PPRE CIS	MLRA	QNPR	68	110	73	53	304	0.59	0.48	0.56	0.52	0.56	0.6	0.58	98.837	8.61	0.16	121
ATG PPRE CIS	MLRA	Spectrophores	62	102	81	59	304	0.54	0.43	0.51	0.47	0.51	0.56	0.53	98.93	8.45	0.07	121
ATG PPRE CIS	PLS	Adriana	72	118	64	48	302	0.63	0.53	0.6	0.56	0.6	0.65	0.62	98.752	8.77	0.24	120
ATG PPRE CIS	PLS	ALogPS, OEstate	77	116	67	44	304	0.63	0.53	0.64	0.58	0.64	0.63	0.64	98.73	8.69	0.26	121
ATG PPRE CIS	PLS	CDK	73	125	56	48	302	0.66	0.57	0.6	0.58	0.6	0.69	0.65	98.706	8.98	0.29	121
ATG PPRE CIS	PLS	Chemaxon	69	111	72	52	304	0.59	0.49	0.57	0.53	0.57	0.61	0.59	98.823	8.63	0.17	121
ATG PPRE CIS	PLS	Dragon6	73	116	67	48	304	0.62	0.52	0.6	0.56	0.6	0.63	0.62	98.763	8.72	0.23	121
ATG PPRE CIS	PLS	Fragmentor	74	112	71	47	304	0.61	0.51	0.61	0.56	0.61	0.61	0.61	98.776	8.62	0.22	121
ATG PPRE CIS	PLS	GSFrag	74	121	62	47	304	0.64	0.54	0.61	0.58	0.61	0.66	0.64	98.727	8.84	0.27	121
ATG PPRE CIS	PLS	Inductive	63	106	77	58	304	0.56	0.45	0.52	0.48	0.52	0.58	0.55	98.9	8.54	0.1	121
ATG PPRE CIS	PLS	Mera, Mersy	72	118	64	49	303	0.63	0.53	0.6	0.56	0.6	0.65	0.62	98.757	8.79	0.24	121
ATG PPRE CIS	PLS	QNPR	75	120	63	46	304	0.64	0.54	0.62	0.58	0.62	0.66	0.64	98.724	8.8	0.27	121
ATG PPRE CIS	PLS	Spectrophores	80	99	84	41	304	0.59	0.49	0.66	0.56	0.66	0.54	0.6	98.798	8.28	0.2	121
ATG PPRE CIS	J48	Adriana	68	123	59	52	302	0.63	0.54	0.57	0.55	0.57	0.68	0.62	98.758	8.92	0.24	120
ATG PPRE CIS	J48	ALogPS, OEstate	68	114	69	53	304	0.6	0.5	0.56	0.53	0.56	0.62	0.59	98.815	8.71	0.18	121
ATG PPRE CIS	J48	CDK	68	120	61	53	302	0.62	0.53	0.56	0.54	0.56	0.66	0.61	98.775	8.88	0.22	121
ATG PPRE CIS	J48	Chemaxon	58	122	61	63	304	0.59	0.49	0.48	0.48	0.48	0.67	0.57	98.854	8.91	0.15	121
ATG PPRE CIS	J48	Dragon6	64	134	49	57	304	0.65	0.57	0.53	0.55	0.53	0.73	0.63	98.739	9.22	0.26	121
ATG PPRE CIS	J48	Fragmentor	64	118	65	57	304	0.6	0.5	0.53	0.51	0.53	0.64	0.59	98.826	8.81	0.17	121
ATG PPRE CIS	J48	GSFrag	70	123	60	51	304	0.63	0.54	0.58	0.56	0.58	0.67	0.63	98.749	8.91	0.25	121
ATG PPRE CIS	J48	Inductive	57	117	66	64	304	0.57	0.46	0.47	0.47	0.47	0.64	0.56	98.89	8.79	0.11	121
ATG PPRE CIS	J48	Mera, Mersy	64	127	55	57	303	0.63	0.54	0.53	0.53	0.53	0.7	0.61	98.773	9.05	0.23	121
ATG PPRE CIS	J48	QNPR	63	130	53	58	304	0.63	0.54	0.52	0.53	0.52	0.71	0.62	98.769	9.11	0.23	121
ATG PPRE CIS	J48	Spectrophores	64	128	55	57	304	0.63	0.54	0.53	0.53	0.53	0.7	0.61	98.772	9.06	0.23	121
ATG PPRE CIS	MLRA	CDK	67	115	66	54	302	0.6	0.5	0.55	0.53	0.55	0.64	0.59	98.811	8.76	0.19	121
ATG PPRE CIS	MLRA	Chemaxon	73	118	65	48	304	0.63	0.53	0.6	0.56	0.6	0.64	0.62	98.752	8.77	0.24	121
ATG PPRE CIS	MLRA	Dragon6	75	99	84	46	304	0.57	0.47	0.62	0.54	0.62	0.54	0.58	98.839	8.33	0.16	121
ATG PPRE CIS	MLRA	Fragmentor	70	115	68	51	304	0.61	0.51	0.58	0.54	0.58	0.63	0.6	98.793	8.72	0.2	121
ATG PPRE CIS	MLRA	GSFrag	70	121	62	51	304	0.63	0.53	0.58	0.55	0.58	0.66	0.62	98.76	8.86	0.24	121
ATG PPRE CIS	MLRA	Inductive	71	103	80	50	304	0.57	0.47	0.59	0.52	0.59	0.56	0.57	98.85	8.44	0.15	121
ATG PXRE CIS	ASNN	Adriana	168	48	31	55	302	0.72	0.84	0.75	0.8	0.75	0.61	0.68	98.639	9.57	0.33	223
ATG PXRE CIS	ASNN	ALogPS, OEstate	161	48	32	63	304	0.69	0.83	0.72	0.77	0.72	0.6	0.66	98.681	9.64	0.29	224
ATG PXRE CIS	ASNN	CDK	166	45	34	57	302	0.7	0.83	0.74	0.78	0.74	0.57	0.66	98.686	9.44	0.29	223
ATG PXRE CIS	ASNN	Chemaxon	163	51	29	61	304	0.7	0.85	0.73	0.78	0.73	0.64	0.68	98.635	9.77	0.33	224
ATG PXRE CIS	ASNN	Dragon6	171	51	29	53	304	0.73	0.86	0.76	0.81	0.76	0.64	0.7	98.599	9.68	0.37	224
ATG PXRE CIS	ASNN	Fragmentor	158	50	30	66	304	0.68	0.84	0.71	0.77	0.71	0.63	0.67	98.67	9.77	0.3	224
ATG PXRE CIS	ASNN	GSFrag	160	45	35	64	304	0.67	0.82	0.71	0.76	0.71	0.56	0.64	98.723	9.49	0.25	224
ATG PXRE CIS	ASNN	Inductive	152	53	27	72	304	0.67	0.85	0.68	0.75	0.68	0.66	0.67	98.659	9.98	0.31	224
ATG PXRE CIS	ASNN	Mera, Mersy	164	53	27	59	303	0.72	0.86	0.74	0.79	0.74	0.66	0.7	98.602	9.85	0.36	223
ATG PXRE CIS	ASNN	QNPR	162	46	34	62	304	0.68	0.83	0.72	0.77	0.72	0.58	0.65	98.702	9.52	0.27	224

ATG PXRE CIS	ASNN	Spectrophores	168	51	29	56	304	0.72	0.85	0.75	0.8	0.75	0.64	0.69	98.613	9.72	0.36	224
ATG PXRE CIS	RF	Adriana	178	47	32	45	302	0.75	0.85	0.8	0.82	0.8	0.59	0.7	98.607	9.38	0.38	223
ATG PXRE CIS	RF	ALogPS, OEstate	181	51	29	43	304	0.76	0.86	0.81	0.83	0.81	0.64	0.72	98.554	9.53	0.42	224
ATG PXRE CIS	RF	CDK	189	45	34	34	302	0.77	0.85	0.85	0.85	0.85	0.57	0.71	98.583	9.06	0.42	223
ATG PXRE CIS	RF	Chemaxon	175	48	32	49	304	0.73	0.85	0.78	0.81	0.78	0.6	0.69	98.619	9.47	0.36	224
ATG PXRE CIS	RF	Dragon6	182	48	32	42	304	0.76	0.85	0.81	0.83	0.81	0.6	0.71	98.588	9.36	0.4	224
ATG PXRE CIS	RF	Fragmentor	167	46	34	57	304	0.7	0.83	0.75	0.79	0.75	0.58	0.66	98.679	9.47	0.3	224
ATG PXRE CIS	RF	GSFrag	186	43	37	38	304	0.75	0.83	0.83	0.83	0.83	0.54	0.68	98.632	9.03	0.37	224
ATG PXRE CIS	RF	Inductive	172	45	35	52	304	0.71	0.83	0.77	0.8	0.77	0.56	0.67	98.67	9.36	0.31	224
ATG PXRE CIS	RF	Mera, Mersy	186	44	36	37	303	0.76	0.84	0.83	0.84	0.83	0.55	0.69	98.616	9.05	0.38	223
ATG PXRE CIS	RF	QNPR	176	45	35	48	304	0.73	0.83	0.79	0.81	0.79	0.56	0.67	98.652	9.3	0.33	224
ATG PXRE CIS	RF	Spectrophores	178	36	44	46	304	0.7	0.8	0.79	0.8	0.79	0.45	0.62	98.755	8.83	0.24	224
ATG PXRE CIS	FSMLR	Adriana	165	53	26	58	302	0.72	0.86	0.74	0.8	0.74	0.67	0.71	98.589	9.88	0.37	223
ATG PXRE CIS	FSMLR	ALogPS, OEstate	161	50	30	63	304	0.69	0.84	0.72	0.78	0.72	0.63	0.67	98.656	9.74	0.31	224
ATG PXRE CIS	FSMLR	CDK	163	53	26	60	302	0.72	0.86	0.73	0.79	0.73	0.67	0.7	98.598	9.9	0.36	223
ATG PXRE CIS	FSMLR	Chemaxon	180	49	31	44	304	0.75	0.85	0.8	0.83	0.8	0.61	0.71	98.584	9.44	0.4	224
ATG PXRE CIS	FSMLR	Dragon6	164	52	28	60	304	0.71	0.85	0.73	0.79	0.73	0.65	0.69	98.618	9.82	0.35	224
ATG PXRE CIS	FSMLR	Fragmentor	155	53	27	69	304	0.68	0.85	0.69	0.76	0.69	0.66	0.68	98.646	9.95	0.32	224
ATG PXRE CIS	FSMLR	GSFrag	139	54	26	85	304	0.63	0.84	0.62	0.71	0.62	0.68	0.65	98.704	10.1	0.26	224
ATG PXRE CIS	FSMLR	Inductive	160	52	28	64	304	0.7	0.85	0.71	0.78	0.71	0.65	0.68	98.636	9.86	0.33	224
ATG PXRE CIS	FSMLR	Mera, Mersy	157	51	29	66	303	0.69	0.84	0.7	0.77	0.7	0.64	0.67	98.658	9.81	0.31	223
ATG PXRE CIS	FSMLR	QNPR	156	50	30	68	304	0.68	0.84	0.7	0.76	0.7	0.63	0.66	98.679	9.78	0.29	224
ATG PXRE CIS	FSMLR	Spectrophores	164	48	32	60	304	0.7	0.84	0.73	0.78	0.73	0.6	0.67	98.668	9.61	0.31	224
ATG PXRE CIS	KNN	Adriana	158	54	25	65	302	0.7	0.86	0.71	0.78	0.71	0.68	0.7	98.608	10.	0.35	223
ATG PXRE CIS	KNN	ALogPS, OEstate	107	66	14	117	304	0.57	0.88	0.48	0.62	0.48	0.83	0.65	98.697	11.	0.27	224
ATG PXRE CIS	KNN	CDK	153	51	28	70	302	0.68	0.85	0.69	0.76	0.69	0.65	0.67	98.668	9.88	0.3	223
ATG PXRE CIS	KNN	Chemaxon	159	54	26	65	304	0.7	0.86	0.71	0.78	0.71	0.68	0.69	98.615	9.98	0.35	224
ATG PXRE CIS	KNN	Dragon6	151	59	21	73	304	0.69	0.88	0.67	0.76	0.67	0.74	0.71	98.588	10.3	0.37	224
ATG PXRE CIS	KNN	Fragmentor	26	79	1	198	304	0.35	0.96	0.12	0.21	0.12	0.99	0.55	98.896	12.5	0.16	224
ATG PXRE CIS	KNN	GSFrag	109	60	20	115	304	0.56	0.84	0.49	0.62	0.49	0.75	0.62	98.763	10.5	0.21	224
ATG PXRE CIS	KNN	Inductive	141	59	21	83	304	0.66	0.87	0.63	0.73	0.63	0.74	0.68	98.633	10.4	0.32	224
ATG PXRE CIS	KNN	Mera, Mersy	172	51	29	51	303	0.74	0.86	0.77	0.81	0.77	0.64	0.7	98.591	9.65	0.38	223
ATG PXRE CIS	KNN	QNPR	9	79	1	215	304	0.29	0.9	0.04	0.08	0.04	0.99	0.51	98.972	11.6	0.07	224
ATG PXRE CIS	KNN	Spectrophores	162	42	38	62	304	0.67	0.81	0.72	0.76	0.72	0.53	0.62	98.752	9.32	0.23	224
ATG PXRE CIS	LibSVM	Adriana	166	50	29	57	302	0.72	0.85	0.74	0.79	0.74	0.63	0.69	98.623	9.7	0.35	223
ATG PXRE CIS	LibSVM	ALogPS, OEstate	174	44	36	50	304	0.72	0.83	0.78	0.8	0.78	0.55	0.66	98.673	9.28	0.31	224
ATG PXRE CIS	LibSVM	CDK	166	45	34	57	302	0.7	0.83	0.74	0.78	0.74	0.57	0.66	98.686	9.44	0.29	223
ATG PXRE CIS	LibSVM	Chemaxon	161	50	30	63	304	0.69	0.84	0.72	0.78	0.72	0.63	0.67	98.656	9.74	0.31	224
ATG PXRE CIS	LibSVM	Dragon6	168	54	26	56	304	0.73	0.87	0.75	0.8	0.75	0.68	0.71	98.575	9.88	0.39	224
ATG PXRE CIS	LibSVM	Fragmentor	168	44	36	56	304	0.7	0.82	0.75	0.79	0.75	0.55	0.65	98.7	9.36	0.28	224
ATG PXRE CIS	LibSVM	GSFrag	173	45	35	51	304	0.72	0.83	0.77	0.8	0.77	0.56	0.67	98.665	9.35	0.32	224
ATG PXRE CIS	LibSVM	Inductive	160	49	31	64	304	0.69	0.84	0.71	0.77	0.71	0.61	0.66	98.673	9.7	0.3	224
ATG PXRE CIS	LibSVM	Mera, Mersy	161	52	28	62	303	0.7	0.85	0.72	0.78	0.72	0.65	0.69	98.628	9.83	0.34	223
ATG PXRE CIS	LibSVM	QNPR	180	41	39	44	304	0.73	0.82	0.8	0.81	0.8	0.51	0.66	98.684	9.04	0.31	224
ATG PXRE CIS	LibSVM	Spectrophores	164	49	31	60	304	0.7	0.84	0.73	0.78	0.73	0.61	0.67	98.655	9.66	0.32	224
ATG PXRE CIS	MLRA	Adriana	154	49	30	69	302	0.67	0.84	0.69	0.76	0.69	0.62	0.66	98.689	9.77	0.28	223

ATG PXRE CIS MLRA ALogPS, OEstate	140	47	33	84	304	0.62	0.81	0.63	0.71	0.63	0.59	0.61	98.788	9.73	0.19	224
ATG PXRE CIS MLRA Mera, Mersy	121	56	24	102	303	0.58	0.83	0.54	0.66	0.54	0.7	0.62	98.757	10.3	0.21	223
ATG PXRE CIS MLRA QNPR	129	49	31	95	304	0.59	0.81	0.58	0.67	0.58	0.61	0.59	98.812	9.87	0.17	224
ATG PXRE CIS MLRA Spectrophores	157	49	31	67	304	0.68	0.84	0.7	0.76	0.7	0.61	0.66	98.687	9.72	0.28	224
ATG PXRE CIS PLS Adriana	157	53	26	66	302	0.7	0.86	0.7	0.77	0.7	0.67	0.69	98.625	9.96	0.34	223
ATG PXRE CIS PLS ALogPS, OEstate	161	53	27	63	304	0.7	0.86	0.72	0.78	0.72	0.66	0.69	98.619	9.9	0.35	224
ATG PXRE CIS PLS CDK	161	51	28	62	302	0.7	0.85	0.72	0.78	0.72	0.65	0.68	98.632	9.81	0.33	223
ATG PXRE CIS PLS Chemaxon	159	51	29	65	304	0.69	0.85	0.71	0.77	0.71	0.64	0.67	98.653	9.81	0.31	224
ATG PXRE CIS PLS Dragon6	162	56	24	62	304	0.72	0.87	0.72	0.79	0.72	0.7	0.71	98.577	10.1	0.38	224
ATG PXRE CIS PLS Fragmentor	150	51	29	74	304	0.66	0.84	0.67	0.74	0.67	0.64	0.65	98.693	9.88	0.27	224
ATG PXRE CIS PLS GSfrag	137	55	25	87	304	0.63	0.85	0.61	0.71	0.61	0.69	0.65	98.701	10.2	0.26	224
ATG PXRE CIS PLS Inductive	158	54	26	66	304	0.7	0.86	0.71	0.77	0.71	0.68	0.69	98.62	9.98	0.34	224
ATG PXRE CIS PLS Mera, Mersy	157	51	29	66	303	0.69	0.84	0.7	0.77	0.7	0.64	0.67	98.658	9.81	0.31	223
ATG PXRE CIS PLS QNPR	156	50	30	68	304	0.68	0.84	0.7	0.76	0.7	0.63	0.66	98.679	9.78	0.29	224
ATG PXRE CIS PLS Spectrophores	158	54	26	66	304	0.7	0.86	0.71	0.77	0.71	0.68	0.69	98.62	9.98	0.34	224
ATG PXRE CIS J48 Adriana	173	47	32	50	302	0.73	0.84	0.78	0.81	0.78	0.59	0.69	98.629	9.46	0.35	223
ATG PXRE CIS J48 ALogPS, OEstate	163	52	28	61	304	0.71	0.85	0.73	0.79	0.73	0.65	0.69	98.622	9.83	0.34	224
ATG PXRE CIS J48 CDK	164	54	25	59	302	0.72	0.87	0.74	0.8	0.74	0.68	0.71	98.581	9.95	0.38	223
ATG PXRE CIS J48 Chemaxon	167	50	30	57	304	0.71	0.85	0.75	0.79	0.75	0.63	0.69	98.629	9.68	0.34	224
ATG PXRE CIS J48 Dragon6	177	46	34	47	304	0.73	0.84	0.79	0.81	0.79	0.58	0.68	98.635	9.34	0.35	224
ATG PXRE CIS J48 Fragmentor	153	51	29	71	304	0.67	0.84	0.68	0.75	0.68	0.64	0.66	98.679	9.86	0.29	224
ATG PXRE CIS J48 GSfrag	171	45	35	53	304	0.71	0.83	0.76	0.8	0.76	0.56	0.66	98.674	9.37	0.31	224
ATG PXRE CIS J48 Inductive	160	51	29	64	304	0.69	0.85	0.71	0.77	0.71	0.64	0.68	98.648	9.8	0.32	224
ATG PXRE CIS J48 Mera, Mersy	169	44	36	54	303	0.7	0.82	0.76	0.79	0.76	0.55	0.65	98.692	9.33	0.29	223
ATG PXRE CIS J48 QNPR	162	50	30	62	304	0.7	0.84	0.72	0.78	0.72	0.63	0.67	98.652	9.73	0.32	224
ATG PXRE CIS J48 Spectrophores	169	44	36	55	304	0.7	0.82	0.75	0.79	0.75	0.55	0.65	98.696	9.35	0.29	224
ATG PXRE CIS MLRA CDK	146	46	33	77	302	0.64	0.82	0.65	0.73	0.65	0.58	0.62	98.763	9.67	0.21	223
ATG PXRE CIS MLRA Chemaxon	159	54	26	65	304	0.7	0.86	0.71	0.78	0.71	0.68	0.69	98.615	9.98	0.35	224
ATG PXRE CIS MLRA Dragon6	158	45	35	66	304	0.67	0.82	0.71	0.76	0.71	0.56	0.63	98.732	9.51	0.24	224
ATG PXRE CIS MLRA Fragmentor	139	45	35	85	304	0.61	0.8	0.62	0.7	0.62	0.56	0.59	98.817	9.63	0.16	224
ATG PXRE CIS MLRA GSfrag	137	53	27	87	304	0.63	0.84	0.61	0.71	0.61	0.66	0.64	98.726	10.1	0.24	224
ATG PXRE CIS MLRA Inductive	147	54	26	77	304	0.66	0.85	0.66	0.74	0.66	0.68	0.67	98.669	10.1	0.29	224
ATG RORE CIS ASNN Adriana	17	183	82	19	301	0.66	0.17	0.47	0.25	0.47	0.69	0.58	98.837	6.63	0.11	36
ATG RORE CIS ASNN ALogPS, OEstate	17	174	93	19	303	0.63	0.15	0.47	0.23	0.47	0.65	0.56	98.876	6.46	0.08	36
ATG RORE CIS ASNN CDK	16	171	94	20	301	0.62	0.15	0.44	0.22	0.44	0.65	0.54	98.91	6.42	0.06	36
ATG RORE CIS ASNN Chemaxon	17	160	107	19	303	0.58	0.14	0.47	0.21	0.47	0.6	0.54	98.929	6.23	0.05	36
ATG RORE CIS ASNN Dragon6	14	193	74	22	303	0.68	0.16	0.39	0.23	0.39	0.72	0.56	98.888	6.74	0.08	36
ATG RORE CIS ASNN Fragmentor	20	181	86	16	303	0.66	0.19	0.56	0.28	0.56	0.68	0.62	98.767	6.56	0.16	36
ATG RORE CIS ASNN GSfrag	15	192	75	21	303	0.68	0.17	0.42	0.24	0.42	0.72	0.57	98.864	6.74	0.1	36
ATG RORE CIS ASNN Inductive	19	190	77	17	303	0.69	0.2	0.53	0.29	0.53	0.71	0.62	98.761	6.73	0.17	36
ATG RORE CIS ASNN Mera, Mersy	13	196	70	23	302	0.69	0.16	0.36	0.22	0.36	0.74	0.55	98.902	6.78	0.07	36
ATG RORE CIS ASNN QNPR	10	190	77	26	303	0.66	0.11	0.28	0.16	0.28	0.71	0.49	99.011	6.53	.008	36
ATG RORE CIS ASNN Spectrophores	17	173	94	19	303	0.63	0.15	0.47	0.23	0.47	0.65	0.56	98.88	6.44	0.08	36
ATG RORE CIS RF Adriana	22	175	90	14	301	0.65	0.2	0.61	0.3	0.61	0.66	0.64	98.729	6.45	0.18	36
ATG RORE CIS RF ALogPS, OEstate	21	177	90	15	303	0.65	0.19	0.58	0.29	0.58	0.66	0.62	98.754	6.48	0.17	36
ATG RORE CIS RF CDK	19	180	85	17	301	0.66	0.18	0.53	0.27	0.53	0.68	0.6	98.793	6.58	0.14	36

ATG RORE CIS RF	Chemaxon	26	180	87	10	303	0.68	0.23	0.72	0.35	0.72	0.67	0.7	98.604	6.35	0.27	36
ATG RORE CIS RF	Dragon6	21	183	84	15	303	0.67	0.2	0.58	0.3	0.58	0.69	0.63	98.731	6.58	0.18	36
ATG RORE CIS RF	Fragmentor	17	185	82	19	303	0.67	0.17	0.47	0.25	0.47	0.69	0.58	98.835	6.64	0.11	36
ATG RORE CIS RF	GSFrag	17	165	102	19	303	0.6	0.14	0.47	0.22	0.47	0.62	0.55	98.91	6.31	0.06	36
ATG RORE CIS RF	Inductive	20	182	85	16	303	0.67	0.19	0.56	0.28	0.56	0.68	0.62	98.763	6.58	0.16	36
ATG RORE CIS RF	Mera, Mersy	18	177	89	18	302	0.65	0.17	0.5	0.25	0.5	0.67	0.58	98.835	6.52	0.11	36
ATG RORE CIS RF	QNPR	16	170	97	20	303	0.61	0.14	0.44	0.21	0.44	0.64	0.54	98.919	6.38	0.05	36
ATG RORE CIS RF	Spectrophores	18	187	80	18	303	0.68	0.18	0.5	0.27	0.5	0.7	0.6	98.8	6.68	0.14	36
ATG RORE CIS FSMLR	Adriana	21	140	125	15	301	0.53	0.14	0.58	0.23	0.58	0.53	0.56	98.888	5.92	0.07	36
ATG RORE CIS FSMLR	ALogPS, OEstate	20	168	99	16	303	0.62	0.17	0.56	0.26	0.56	0.63	0.59	98.815	6.35	0.12	36
ATG RORE CIS FSMLR	CDK	19	148	117	17	301	0.55	0.14	0.53	0.22	0.53	0.56	0.54	98.914	6.07	0.06	36
ATG RORE CIS FSMLR	Chemaxon	23	140	127	13	303	0.54	0.15	0.64	0.25	0.64	0.52	0.58	98.837	5.86	0.11	36
ATG RORE CIS FSMLR	Dragon6	17	183	84	19	303	0.66	0.17	0.47	0.25	0.47	0.69	0.58	98.842	6.61	0.11	36
ATG RORE CIS FSMLR	Fragmentor	19	172	95	17	303	0.63	0.17	0.53	0.25	0.53	0.64	0.59	98.828	6.42	0.11	36
ATG RORE CIS FSMLR	GSFrag	18	173	94	18	303	0.63	0.16	0.5	0.24	0.5	0.65	0.57	98.852	6.44	0.1	36
ATG RORE CIS FSMLR	Inductive	26	149	118	10	303	0.58	0.18	0.72	0.29	0.72	0.56	0.64	98.72	5.86	0.18	36
ATG RORE CIS FSMLR	Mera, Mersy	16	188	78	20	302	0.68	0.17	0.44	0.25	0.44	0.71	0.58	98.849	6.7	0.11	36
ATG RORE CIS FSMLR	QNPR	16	180	87	20	303	0.65	0.16	0.44	0.23	0.44	0.67	0.56	98.881	6.55	0.08	36
ATG RORE CIS FSMLR	Spectrophores	16	179	88	20	303	0.64	0.15	0.44	0.23	0.44	0.67	0.56	98.885	6.53	0.08	36
ATG RORE CIS KNN	Adriana	27	116	149	9	301	0.48	0.15	0.75	0.25	0.75	0.44	0.59	98.812	5.32	0.12	36
ATG RORE CIS KNN	ALogPS, OEstate	24	154	113	12	303	0.59	0.18	0.67	0.28	0.67	0.58	0.62	98.757	6.03	0.16	36
ATG RORE CIS KNN	CDK	29	119	146	7	301	0.49	0.17	0.81	0.27	0.81	0.45	0.63	98.745	5.2	0.17	36
ATG RORE CIS KNN	Chemaxon	33	111	156	3	303	0.48	0.17	0.92	0.29	0.92	0.42	0.67	98.668	4.43	0.22	36
ATG RORE CIS KNN	Dragon6	29	111	156	7	303	0.46	0.16	0.81	0.26	0.81	0.42	0.61	98.779	5.06	0.15	36
ATG RORE CIS KNN	Fragmentor	26	146	121	10	303	0.57	0.18	0.72	0.28	0.72	0.55	0.63	98.731	5.82	0.17	36
ATG RORE CIS KNN	GSFrag	25	108	159	11	303	0.44	0.14	0.69	0.23	0.69	0.4	0.55	98.901	5.3	0.07	36
ATG RORE CIS KNN	Inductive	25	143	124	11	303	0.55	0.17	0.69	0.27	0.69	0.54	0.62	98.77	5.82	0.15	36
ATG RORE CIS KNN	Mera, Mersy	31	75	191	5	302	0.35	0.14	0.86	0.24	0.86	0.28	0.57	98.857	4.22	0.11	36
ATG RORE CIS KNN	QNPR	12	200	67	24	303	0.7	0.15	0.33	0.21	0.33	0.75	0.54	98.918	6.81	0.06	36
ATG RORE CIS KNN	Spectrophores	29	86	181	7	303	0.38	0.14	0.81	0.24	0.81	0.32	0.56	98.872	4.66	0.09	36
ATG RORE CIS LibSVM	Adriana	13	219	46	23	301	0.77	0.22	0.36	0.27	0.36	0.83	0.59	98.812	7.31	0.15	36
ATG RORE CIS LibSVM	ALogPS, OEstate	6	226	41	30	303	0.77	0.13	0.17	0.14	0.17	0.85	0.51	98.987	6.99	0.01	36
ATG RORE CIS LibSVM	CDK	5	233	32	31	301	0.79	0.14	0.14	0.14	0.14	0.88	0.51	98.982	7.13	0.02	36
ATG RORE CIS LibSVM	Chemaxon	7	221	46	29	303	0.75	0.13	0.19	0.16	0.19	0.83	0.51	98.978	6.96	0.02	36
ATG RORE CIS LibSVM	Dragon6	8	220	47	28	303	0.75	0.15	0.22	0.18	0.22	0.82	0.52	98.954	7.03	0.04	36
ATG RORE CIS LibSVM	Fragmentor	4	248	19	32	303	0.83	0.17	0.11	0.14	0.11	0.93	0.52	98.96	7.53	0.05	36
ATG RORE CIS LibSVM	GSFrag	6	248	19	30	303	0.84	0.24	0.17	0.2	0.17	0.93	0.55	98.904	7.83	0.11	36
ATG RORE CIS LibSVM	Inductive	3	244	23	33	303	0.82	0.12	0.08	0.1	0.08	0.91	0.5	99.003	7.11	.003	36
ATG RORE CIS LibSVM	Mera, Mersy	8	228	38	28	302	0.78	0.17	0.22	0.2	0.22	0.86	0.54	98.921	7.27	0.07	36
ATG RORE CIS LibSVM	QNPR	4	250	17	32	303	0.84	0.19	0.11	0.14	0.11	0.94	0.52	98.953	7.65	0.06	36
ATG RORE CIS LibSVM	Spectrophores	9	246	21	27	303	0.84	0.3	0.25	0.27	0.25	0.92	0.59	98.829	8.	0.19	36
ATG RORE CIS MLRA	Adriana	15	131	134	21	301	0.49	0.1	0.42	0.16	0.42	0.49	0.46	99.089	5.79	.058	36
ATG RORE CIS MLRA	ALogPS, OEstate	16	173	94	20	303	0.62	0.15	0.44	0.22	0.44	0.65	0.55	98.908	6.43	0.06	36
ATG RORE CIS MLRA	Mera, Mersy	22	141	125	14	302	0.54	0.15	0.61	0.24	0.61	0.53	0.57	98.859	5.91	0.09	36
ATG RORE CIS MLRA	QNPR	18	139	128	18	303	0.52	0.12	0.5	0.2	0.5	0.52	0.51	98.979	5.92	0.01	36
ATG RORE CIS MLRA	Spectrophores	13	142	125	23	303	0.51	0.09	0.36	0.15	0.36	0.53	0.45	99.107	5.89	.07	36



ATG RORE CIS PLS	Adriana	19	166	99	17	301	0.61	0.16	0.53	0.25	0.53	0.63	0.58	98.846	6.35	0.1	36
ATG RORE CIS PLS	ALogPS, OEstate	17	173	94	19	303	0.63	0.15	0.47	0.23	0.47	0.65	0.56	98.88	6.44	0.08	36
ATG RORE CIS PLS	CDK	19	173	92	17	301	0.64	0.17	0.53	0.26	0.53	0.65	0.59	98.819	6.46	0.12	36
ATG RORE CIS PLS	Chemaxon	21	160	107	15	303	0.6	0.16	0.58	0.26	0.58	0.6	0.59	98.817	6.21	0.12	36
ATG RORE CIS PLS	Dragon6	18	192	75	18	303	0.69	0.19	0.5	0.28	0.5	0.72	0.61	98.781	6.77	0.15	36
ATG RORE CIS PLS	Fragmentor	18	178	89	18	303	0.65	0.17	0.5	0.25	0.5	0.67	0.58	98.833	6.53	0.11	36
ATG RORE CIS PLS	GSFrag	14	180	87	22	303	0.64	0.14	0.39	0.2	0.39	0.67	0.53	98.937	6.51	0.04	36
ATG RORE CIS PLS	Inductive	20	167	100	16	303	0.62	0.17	0.56	0.26	0.56	0.63	0.59	98.819	6.33	0.12	36
ATG RORE CIS PLS	Mera, Mersy	18	182	84	18	302	0.66	0.18	0.5	0.26	0.5	0.68	0.59	98.816	6.61	0.13	36
ATG RORE CIS PLS	QNPR	15	186	81	21	303	0.66	0.16	0.42	0.23	0.42	0.7	0.56	98.887	6.64	0.08	36
ATG RORE CIS PLS	Spectrophores	18	146	121	18	303	0.54	0.13	0.5	0.21	0.5	0.55	0.52	98.953	6.02	0.03	36
ATG RORE CIS J48	Adriana	13	202	63	23	301	0.71	0.17	0.36	0.23	0.36	0.76	0.56	98.877	6.92	0.09	36
ATG RORE CIS J48	ALogPS, OEstate	14	194	73	22	303	0.69	0.16	0.39	0.23	0.39	0.73	0.56	98.885	6.76	0.08	36
ATG RORE CIS J48	CDK	17	191	74	19	301	0.69	0.19	0.47	0.27	0.47	0.72	0.6	98.807	6.78	0.14	36
ATG RORE CIS J48	Chemaxon	17	197	70	19	303	0.71	0.2	0.47	0.28	0.47	0.74	0.61	98.79	6.86	0.15	36
ATG RORE CIS J48	Dragon6	19	209	58	17	303	0.75	0.25	0.53	0.34	0.53	0.78	0.66	98.689	7.11	0.23	36
ATG RORE CIS J48	Fragmentor	18	196	71	18	303	0.71	0.2	0.5	0.29	0.5	0.73	0.62	98.766	6.85	0.17	36
ATG RORE CIS J48	GSFrag	14	187	80	22	303	0.66	0.15	0.39	0.22	0.39	0.7	0.54	98.911	6.63	0.06	36
ATG RORE CIS J48	Inductive	15	201	66	21	303	0.71	0.19	0.42	0.26	0.42	0.75	0.58	98.831	6.92	0.12	36
ATG RORE CIS J48	Mera, Mersy	13	208	58	23	302	0.73	0.18	0.36	0.24	0.36	0.78	0.57	98.857	7.03	0.11	36
ATG RORE CIS J48	QNPR	11	202	65	25	303	0.7	0.14	0.31	0.2	0.31	0.76	0.53	98.938	6.81	0.05	36
ATG RORE CIS J48	Spectrophores	19	194	73	17	303	0.7	0.21	0.53	0.3	0.53	0.73	0.63	98.746	6.81	0.18	36
ATG RORE CIS MLRA	CDK	24	124	141	12	301	0.49	0.15	0.67	0.24	0.67	0.47	0.57	98.865	5.6	0.09	36
ATG RORE CIS MLRA	Chemaxon	23	153	114	13	303	0.58	0.17	0.64	0.27	0.64	0.57	0.61	98.788	6.05	0.14	36
ATG RORE CIS MLRA	Dragon6	18	148	119	18	303	0.55	0.13	0.5	0.21	0.5	0.55	0.53	98.946	6.05	0.04	36
ATG RORE CIS MLRA	Fragmentor	20	158	109	16	303	0.59	0.16	0.56	0.24	0.56	0.59	0.57	98.853	6.19	0.1	36
ATG RORE CIS MLRA	GSFrag	14	150	117	22	303	0.54	0.11	0.39	0.17	0.39	0.56	0.48	99.049	6.04	.032	36
ATG RORE CIS MLRA	Inductive	19	163	104	17	303	0.6	0.15	0.53	0.24	0.53	0.61	0.57	98.862	6.28	0.09	36
ATG VDRE CIS ASNN	Adriana	86	123	47	44	300	0.7	0.65	0.66	0.65	0.66	0.72	0.69	98.615	9.21	0.38	130
ATG VDRE CIS ASNN	ALogPS, OEstate	91	121	50	40	302	0.7	0.65	0.69	0.67	0.69	0.71	0.7	98.598	9.1	0.4	131
ATG VDRE CIS ASNN	CDK	95	121	48	36	300	0.72	0.66	0.73	0.69	0.73	0.72	0.72	98.559	9.07	0.44	131
ATG VDRE CIS ASNN	Chemaxon	90	111	60	41	302	0.67	0.6	0.69	0.64	0.69	0.65	0.67	98.664	8.84	0.33	131
ATG VDRE CIS ASNN	Dragon6	91	121	50	40	302	0.7	0.65	0.69	0.67	0.69	0.71	0.7	98.598	9.1	0.4	131
ATG VDRE CIS ASNN	Fragmentor	85	119	52	46	302	0.68	0.62	0.65	0.63	0.65	0.7	0.67	98.655	9.11	0.34	131
ATG VDRE CIS ASNN	GSFrag	81	119	52	50	302	0.66	0.61	0.62	0.61	0.62	0.7	0.66	98.686	9.15	0.31	131
ATG VDRE CIS ASNN	Inductive	86	119	52	45	302	0.68	0.62	0.66	0.64	0.66	0.7	0.68	98.648	9.1	0.35	131
ATG VDRE CIS ASNN	Mera, Mersy	85	116	54	46	301	0.67	0.61	0.65	0.63	0.65	0.68	0.67	98.669	9.05	0.33	131
ATG VDRE CIS ASNN	QNPR	81	119	52	50	302	0.66	0.61	0.62	0.61	0.62	0.7	0.66	98.686	9.15	0.31	131
ATG VDRE CIS ASNN	Spectrophores	83	102	69	48	302	0.61	0.55	0.63	0.59	0.63	0.6	0.62	98.77	8.69	0.23	131
ATG VDRE CIS RF	Adriana	100	115	55	30	300	0.72	0.65	0.77	0.7	0.77	0.68	0.72	98.554	8.76	0.44	130
ATG VDRE CIS RF	ALogPS, OEstate	101	119	52	30	302	0.73	0.66	0.77	0.71	0.77	0.7	0.73	98.533	8.86	0.46	131
ATG VDRE CIS RF	CDK	101	108	61	30	300	0.7	0.62	0.77	0.69	0.77	0.64	0.71	98.59	8.61	0.41	131
ATG VDRE CIS RF	Chemaxon	106	108	63	25	302	0.71	0.63	0.81	0.71	0.81	0.63	0.72	98.559	8.44	0.44	131
ATG VDRE CIS RF	Dragon6	100	110	61	31	302	0.7	0.62	0.76	0.68	0.76	0.64	0.7	98.593	8.65	0.4	131
ATG VDRE CIS RF	Fragmentor	101	113	58	30	302	0.71	0.64	0.77	0.7	0.77	0.66	0.72	98.568	8.7	0.43	131
ATG VDRE CIS RF	GSFrag	96	100	71	35	302	0.65	0.57	0.73	0.64	0.73	0.58	0.66	98.682	8.48	0.32	131

ATG VDRE CIS RF	Inductive	94	110	61	37	302	0.68	0.61	0.72	0.66	0.72	0.64	0.68	98.639	8.76	0.36	131
ATG VDRE CIS RF	Mera, Mersy	99	106	64	32	301	0.68	0.61	0.76	0.67	0.76	0.62	0.69	98.621	8.58	0.38	131
ATG VDRE CIS RF	QNPR	97	112	59	34	302	0.69	0.62	0.74	0.68	0.74	0.65	0.7	98.605	8.76	0.39	131
ATG VDRE CIS RF	Spectrophores	90	102	69	41	302	0.64	0.57	0.69	0.62	0.69	0.6	0.64	98.716	8.62	0.28	131
ATG VDRE CIS FSMLR	Adriana	97	115	55	33	300	0.71	0.64	0.75	0.69	0.75	0.68	0.71	98.577	8.82	0.42	130
ATG VDRE CIS FSMLR	ALogPS, OEstate	96	120	51	35	302	0.72	0.65	0.73	0.69	0.73	0.7	0.72	98.565	8.99	0.43	131
ATG VDRE CIS FSMLR	CDK	94	124	45	37	300	0.73	0.68	0.72	0.7	0.72	0.73	0.73	98.549	9.18	0.45	131
ATG VDRE CIS FSMLR	Chemaxon	98	110	61	33	302	0.69	0.62	0.75	0.68	0.75	0.64	0.7	98.609	8.69	0.39	131
ATG VDRE CIS FSMLR	Dragon6	98	128	43	33	302	0.75	0.7	0.75	0.72	0.75	0.75	0.75	98.503	9.18	0.49	131
ATG VDRE CIS FSMLR	Fragmentor	93	125	46	38	302	0.72	0.67	0.71	0.69	0.71	0.73	0.72	98.559	9.18	0.44	131
ATG VDRE CIS FSMLR	GSFrag	70	120	51	61	302	0.63	0.58	0.53	0.56	0.53	0.7	0.62	98.764	9.22	0.24	131
ATG VDRE CIS FSMLR	Inductive	75	122	49	56	302	0.65	0.6	0.57	0.59	0.57	0.71	0.64	98.714	9.26	0.29	131
ATG VDRE CIS FSMLR	Mera, Mersy	78	127	43	53	301	0.68	0.64	0.6	0.62	0.6	0.75	0.67	98.658	9.42	0.35	131
ATG VDRE CIS FSMLR	QNPR	81	123	48	50	302	0.68	0.63	0.62	0.62	0.62	0.72	0.67	98.662	9.26	0.34	131
ATG VDRE CIS FSMLR	Spectrophores	90	84	87	41	302	0.58	0.51	0.69	0.58	0.69	0.49	0.59	98.822	8.2	0.18	131
ATG VDRE CIS KNN	Adriana	99	96	74	31	300	0.65	0.57	0.76	0.65	0.76	0.56	0.66	98.674	8.31	0.33	130
ATG VDRE CIS KNN	ALogPS, OEstate	78	131	40	53	302	0.69	0.66	0.6	0.63	0.6	0.77	0.68	98.638	9.52	0.37	131
ATG VDRE CIS KNN	CDK	97	108	61	34	300	0.68	0.61	0.74	0.67	0.74	0.64	0.69	98.62	8.69	0.38	131
ATG VDRE CIS KNN	Chemaxon	103	104	67	28	302	0.69	0.61	0.79	0.68	0.79	0.61	0.7	98.606	8.43	0.39	131
ATG VDRE CIS KNN	Dragon6	91	121	50	40	302	0.7	0.65	0.69	0.67	0.69	0.71	0.7	98.598	9.1	0.4	131
ATG VDRE CIS KNN	Fragmentor	65	146	25	66	302	0.7	0.72	0.5	0.59	0.5	0.85	0.67	98.65	10.1	0.38	131
ATG VDRE CIS KNN	GSFrag	70	119	52	61	302	0.63	0.57	0.53	0.55	0.53	0.7	0.62	98.77	9.2	0.23	131
ATG VDRE CIS KNN	Inductive	87	130	41	44	302	0.72	0.68	0.66	0.67	0.66	0.76	0.71	98.576	9.41	0.43	131
ATG VDRE CIS KNN	Mera, Mersy	103	92	78	28	301	0.65	0.57	0.79	0.66	0.79	0.54	0.66	98.673	8.15	0.33	131
ATG VDRE CIS KNN	QNPR	31	163	8	100	302	0.64	0.79	0.24	0.36	0.24	0.95	0.59	98.81	11.	0.28	131
ATG VDRE CIS KNN	Spectrophores	95	84	87	36	302	0.59	0.52	0.73	0.61	0.73	0.49	0.61	98.784	8.12	0.22	131
ATG VDRE CIS LibSVM	Adriana	87	132	38	43	300	0.73	0.7	0.67	0.68	0.67	0.78	0.72	98.554	9.48	0.45	130
ATG VDRE CIS LibSVM	ALogPS, OEstate	94	123	48	37	302	0.72	0.66	0.72	0.69	0.72	0.72	0.72	98.563	9.11	0.43	131
ATG VDRE CIS LibSVM	CDK	94	126	43	37	300	0.73	0.69	0.72	0.7	0.72	0.75	0.73	98.537	9.24	0.46	131
ATG VDRE CIS LibSVM	Chemaxon	103	112	59	28	302	0.71	0.64	0.79	0.7	0.79	0.65	0.72	98.559	8.63	0.44	131
ATG VDRE CIS LibSVM	Dragon6	87	131	40	44	302	0.72	0.69	0.66	0.67	0.66	0.77	0.72	98.57	9.44	0.43	131
ATG VDRE CIS LibSVM	Fragmentor	79	125	46	52	302	0.68	0.63	0.6	0.62	0.6	0.73	0.67	98.666	9.33	0.34	131
ATG VDRE CIS LibSVM	GSFrag	85	113	58	46	302	0.66	0.59	0.65	0.62	0.65	0.66	0.65	98.69	8.95	0.31	131
ATG VDRE CIS LibSVM	Inductive	83	121	50	48	302	0.68	0.62	0.63	0.63	0.63	0.71	0.67	98.659	9.18	0.34	131
ATG VDRE CIS LibSVM	Mera, Mersy	82	134	36	49	301	0.72	0.69	0.63	0.66	0.63	0.79	0.71	98.586	9.62	0.42	131
ATG VDRE CIS LibSVM	QNPR	82	121	50	49	302	0.67	0.62	0.63	0.62	0.63	0.71	0.67	98.666	9.19	0.33	131
ATG VDRE CIS LibSVM	Spectrophores	81	102	69	50	302	0.61	0.54	0.62	0.58	0.62	0.6	0.61	98.785	8.71	0.21	131
ATG VDRE CIS MLRA	Adriana	90	119	51	40	300	0.7	0.64	0.69	0.66	0.69	0.7	0.7	98.608	9.05	0.39	130
ATG VDRE CIS MLRA	ALogPS, OEstate	84	112	59	47	302	0.65	0.59	0.64	0.61	0.64	0.65	0.65	98.704	8.93	0.29	131
ATG VDRE CIS MLRA	Mera, Mersy	81	112	58	50	301	0.64	0.58	0.62	0.6	0.62	0.66	0.64	98.723	8.98	0.28	131
ATG VDRE CIS MLRA	QNPR	65	113	58	66	302	0.59	0.53	0.5	0.51	0.5	0.66	0.58	98.843	9.04	0.16	131
ATG VDRE CIS MLRA	Spectrophores	78	91	80	53	302	0.56	0.49	0.6	0.54	0.6	0.53	0.56	98.872	8.47	0.13	131
ATG VDRE CIS PLS	Adriana	94	116	54	36	300	0.7	0.64	0.72	0.68	0.72	0.68	0.7	98.595	8.91	0.4	130
ATG VDRE CIS PLS	ALogPS, OEstate	89	118	53	42	302	0.69	0.63	0.68	0.65	0.68	0.69	0.68	98.631	9.04	0.37	131
ATG VDRE CIS PLS	CDK	93	122	47	38	300	0.72	0.66	0.71	0.69	0.71	0.72	0.72	98.568	9.14	0.43	131
ATG VDRE CIS PLS	Chemaxon	104	107	64	27	302	0.7	0.62	0.79	0.7	0.79	0.63	0.71	98.58	8.47	0.42	131

ATG VDRE CIS	PLS	Dragon6	93	126	45	38	302	0.73	0.67	0.71	0.69	0.71	0.74	0.72	98.553	9.21	0.44	131
ATG VDRE CIS	PLS	Fragmentor	86	121	50	45	302	0.69	0.63	0.66	0.64	0.66	0.71	0.68	98.636	9.16	0.36	131
ATG VDRE CIS	PLS	GSFrag	77	119	52	54	302	0.65	0.6	0.59	0.59	0.59	0.7	0.64	98.716	9.17	0.28	131
ATG VDRE CIS	PLS	Inductive	83	110	61	48	302	0.64	0.58	0.63	0.6	0.63	0.64	0.64	98.723	8.89	0.27	131
ATG VDRE CIS	PLS	Mera, Mersy	80	118	52	51	301	0.66	0.61	0.61	0.61	0.61	0.69	0.65	98.695	9.14	0.3	131
ATG VDRE CIS	PLS	QNPR	81	125	46	50	302	0.68	0.64	0.62	0.63	0.62	0.73	0.67	98.651	9.32	0.35	131
ATG VDRE CIS	PLS	Spectrophores	85	91	80	46	302	0.58	0.52	0.65	0.57	0.65	0.53	0.59	98.819	8.42	0.18	131
ATG VDRE CIS	J48	Adriana	83	127	43	47	300	0.7	0.66	0.64	0.65	0.64	0.75	0.69	98.614	9.36	0.39	130
ATG VDRE CIS	J48	ALogPS, OEstate	94	128	43	37	302	0.74	0.69	0.72	0.7	0.72	0.75	0.73	98.534	9.26	0.46	131
ATG VDRE CIS	J48	CDK	96	126	43	35	300	0.74	0.69	0.73	0.71	0.73	0.75	0.74	98.522	9.21	0.48	131
ATG VDRE CIS	J48	Chemaxon	98	127	44	33	302	0.75	0.69	0.75	0.72	0.75	0.74	0.75	98.509	9.15	0.49	131
ATG VDRE CIS	J48	Dragon6	86	128	43	45	302	0.71	0.67	0.66	0.66	0.66	0.75	0.7	98.595	9.36	0.41	131
ATG VDRE CIS	J48	Fragmentor	88	116	55	43	302	0.68	0.62	0.67	0.64	0.67	0.68	0.68	98.65	9.	0.35	131
ATG VDRE CIS	J48	GSFrag	78	120	51	53	302	0.66	0.6	0.6	0.6	0.6	0.7	0.65	98.703	9.19	0.3	131
ATG VDRE CIS	J48	Inductive	81	122	49	50	302	0.67	0.62	0.62	0.62	0.62	0.71	0.67	98.668	9.23	0.33	131
ATG VDRE CIS	J48	Mera, Mersy	89	123	47	42	301	0.7	0.65	0.68	0.67	0.68	0.72	0.7	98.597	9.2	0.4	131
ATG VDRE CIS	J48	QNPR	83	124	47	48	302	0.69	0.64	0.63	0.64	0.63	0.73	0.68	98.641	9.27	0.36	131
ATG VDRE CIS	J48	Spectrophores	75	113	58	56	302	0.62	0.56	0.57	0.57	0.57	0.66	0.62	98.767	9.02	0.23	131
ATG VDRE CIS	MLRA	CDK	79	113	56	52	300	0.64	0.59	0.6	0.59	0.6	0.67	0.64	98.728	9.03	0.27	131
ATG VDRE CIS	MLRA	Chemaxon	102	111	60	29	302	0.71	0.63	0.78	0.7	0.78	0.65	0.71	98.572	8.63	0.43	131
ATG VDRE CIS	MLRA	Dragon6	98	114	57	33	302	0.7	0.63	0.75	0.69	0.75	0.67	0.71	98.585	8.79	0.41	131
ATG VDRE CIS	MLRA	Fragmentor	89	119	52	42	302	0.69	0.63	0.68	0.65	0.68	0.7	0.69	98.625	9.07	0.37	131
ATG VDRE CIS	MLRA	GSFrag	85	122	49	46	302	0.69	0.63	0.65	0.64	0.65	0.71	0.68	98.638	9.19	0.36	131
ATG VDRE CIS	MLRA	Inductive	85	125	46	46	302	0.7	0.65	0.65	0.65	0.65	0.73	0.69	98.62	9.28	0.38	131
TRANS	ASNN	Adriana	63	156	58	24	301	0.73	0.52	0.72	0.61	0.72	0.73	0.73	98.547	8.33	0.42	87
TRANS	ASNN	ALogPS, OEstate	65	174	42	22	303	0.79	0.61	0.75	0.67	0.75	0.81	0.78	98.447	8.71	0.52	87
TRANS	ASNN	CDK	65	169	45	22	301	0.78	0.59	0.75	0.66	0.75	0.79	0.77	98.463	8.61	0.51	87
TRANS	ASNN	Chemaxon	61	164	52	26	303	0.74	0.54	0.7	0.61	0.7	0.76	0.73	98.54	8.54	0.43	87
TRANS	ASNN	Dragon6	69	175	41	18	303	0.81	0.63	0.79	0.7	0.79	0.81	0.8	98.397	8.6	0.57	87
TRANS	ASNN	Fragmentor	63	166	50	24	303	0.76	0.56	0.72	0.63	0.72	0.77	0.75	98.507	8.54	0.46	87
TRANS	ASNN	GSFrag	58	162	54	29	303	0.73	0.52	0.67	0.58	0.67	0.75	0.71	98.583	8.55	0.39	87
TRANS	ASNN	Inductive	57	157	59	30	303	0.71	0.49	0.66	0.56	0.66	0.73	0.69	98.618	8.44	0.36	87
TRANS	ASNN	Mera, Mersy	58	155	60	29	302	0.71	0.49	0.67	0.57	0.67	0.72	0.69	98.612	8.4	0.36	87
TRANS	ASNN	QNPR	59	168	48	28	303	0.75	0.55	0.68	0.61	0.68	0.78	0.73	98.544	8.68	0.43	87
TRANS	ASNN	Spectrophores	48	157	59	39	303	0.68	0.45	0.55	0.49	0.55	0.73	0.64	98.721	8.53	0.26	87
TRANS	RF	Adriana	64	148	66	23	301	0.7	0.49	0.74	0.59	0.74	0.69	0.71	98.573	8.13	0.39	87
TRANS	RF	ALogPS, OEstate	68	154	62	19	303	0.73	0.52	0.78	0.63	0.78	0.71	0.75	98.505	8.1	0.45	87
TRANS	RF	CDK	68	160	54	19	301	0.76	0.56	0.78	0.65	0.78	0.75	0.76	98.471	8.28	0.49	87
TRANS	RF	Chemaxon	70	148	68	17	303	0.72	0.51	0.8	0.62	0.8	0.69	0.74	98.51	7.89	0.44	87
TRANS	RF	Dragon6	68	162	54	19	303	0.76	0.56	0.78	0.65	0.78	0.75	0.77	98.468	8.29	0.49	87
TRANS	RF	Fragmentor	71	154	62	16	303	0.74	0.53	0.82	0.65	0.82	0.71	0.76	98.471	7.98	0.48	87
TRANS	RF	GSFrag	62	149	67	25	303	0.7	0.48	0.71	0.57	0.71	0.69	0.7	98.598	8.17	0.37	87
TRANS	RF	Inductive	62	148	68	25	303	0.69	0.48	0.71	0.57	0.71	0.69	0.7	98.602	8.15	0.36	87
TRANS	RF	Mera, Mersy	66	146	69	21	302	0.7	0.49	0.76	0.59	0.76	0.68	0.72	98.562	8.01	0.4	87
TRANS	RF	QNPR	59	165	51	28	303	0.74	0.54	0.68	0.6	0.68	0.76	0.72	98.558	8.6	0.42	87
TRANS	RF	Spectrophores	51	138	78	36	303	0.62	0.4	0.59	0.47	0.59	0.64	0.61	98.775	8.11	0.21	87

TRANS	FSMLR	Adriana	68	146	68	19	301	0.71	0.5	0.78	0.61	0.78	0.68	0.73	98.536	7.96	0.42	87
TRANS	FSMLR	ALogPS, OEstate	69	155	61	18	303	0.74	0.53	0.79	0.64	0.79	0.72	0.76	98.489	8.09	0.47	87
TRANS	FSMLR	CDK	65	166	48	22	301	0.77	0.58	0.75	0.65	0.75	0.78	0.76	98.477	8.53	0.49	87
TRANS	FSMLR	Chemaxon	72	142	74	15	303	0.71	0.49	0.83	0.62	0.83	0.66	0.74	98.515	7.67	0.44	87
TRANS	FSMLR	Dragon6	68	168	48	19	303	0.78	0.59	0.78	0.67	0.78	0.78	0.78	98.441	8.44	0.52	87
TRANS	FSMLR	Fragmentor	63	157	59	24	303	0.73	0.52	0.72	0.6	0.72	0.73	0.73	98.549	8.32	0.42	87
TRANS	FSMLR	GSFrag	59	150	66	28	303	0.69	0.47	0.68	0.56	0.68	0.69	0.69	98.627	8.25	0.34	87
TRANS	FSMLR	Inductive	67	98	118	20	303	0.54	0.36	0.77	0.49	0.77	0.45	0.61	98.776	7.05	0.21	87
TRANS	FSMLR	Mera, Mersy	63	150	65	24	302	0.71	0.49	0.72	0.59	0.72	0.7	0.71	98.578	8.18	0.39	87
TRANS	FSMLR	QNPR	56	169	47	31	303	0.74	0.54	0.64	0.59	0.64	0.78	0.71	98.574	8.76	0.41	87
TRANS	FSMLR	Spectrophores	59	134	82	28	303	0.64	0.42	0.68	0.52	0.68	0.62	0.65	98.701	7.92	0.27	87
TRANS	KNN	Adriana	69	122	92	18	301	0.63	0.43	0.79	0.56	0.79	0.57	0.68	98.637	7.44	0.33	87
TRANS	KNN	ALogPS, OEstate	63	171	45	24	303	0.77	0.58	0.72	0.65	0.72	0.79	0.76	98.484	8.68	0.49	87
TRANS	KNN	CDK	64	159	55	23	301	0.74	0.54	0.74	0.62	0.74	0.74	0.74	98.521	8.38	0.44	87
TRANS	KNN	Chemaxon	76	115	101	11	303	0.63	0.43	0.87	0.58	0.87	0.53	0.7	98.594	6.91	0.37	87
TRANS	KNN	Dragon6	66	152	64	21	303	0.72	0.51	0.76	0.61	0.76	0.7	0.73	98.538	8.13	0.42	87
TRANS	KNN	Fragmentor	63	171	45	24	303	0.77	0.58	0.72	0.65	0.72	0.79	0.76	98.484	8.68	0.49	87
TRANS	KNN	GSFrag	55	158	58	32	303	0.7	0.49	0.63	0.55	0.63	0.73	0.68	98.636	8.49	0.34	87
TRANS	KNN	Inductive	46	168	48	41	303	0.71	0.49	0.53	0.51	0.53	0.78	0.65	98.693	8.81	0.3	87
TRANS	KNN	Mera, Mersy	71	123	92	16	302	0.64	0.44	0.82	0.57	0.82	0.57	0.69	98.612	7.36	0.35	87
TRANS	KNN	QNPR	48	190	26	39	303	0.79	0.65	0.55	0.6	0.55	0.88	0.72	98.569	9.53	0.45	87
TRANS	KNN	Spectrophores	58	95	121	29	303	0.5	0.32	0.67	0.44	0.67	0.44	0.55	98.894	7.21	0.1	87
TRANS	LibSVM	Adriana	62	158	56	25	301	0.73	0.53	0.71	0.6	0.71	0.74	0.73	98.549	8.41	0.42	87
TRANS	LibSVM	ALogPS, OEstate	61	174	42	26	303	0.78	0.59	0.7	0.64	0.7	0.81	0.75	98.493	8.81	0.48	87
TRANS	LibSVM	CDK	63	164	50	24	301	0.75	0.56	0.72	0.63	0.72	0.77	0.75	98.51	8.53	0.46	87
TRANS	LibSVM	Chemaxon	65	156	60	22	303	0.73	0.52	0.75	0.61	0.75	0.72	0.73	98.531	8.25	0.43	87
TRANS	LibSVM	Dragon6	66	172	44	21	303	0.79	0.6	0.76	0.67	0.76	0.8	0.78	98.445	8.62	0.52	87
TRANS	LibSVM	Fragmentor	56	177	39	31	303	0.77	0.59	0.64	0.62	0.64	0.82	0.73	98.537	8.99	0.45	87
TRANS	LibSVM	GSFrag	51	165	51	36	303	0.71	0.5	0.59	0.54	0.59	0.76	0.68	98.65	8.71	0.34	87
TRANS	LibSVM	Inductive	54	164	52	33	303	0.72	0.51	0.62	0.56	0.62	0.76	0.69	98.62	8.65	0.36	87
TRANS	LibSVM	Mera, Mersy	57	163	52	30	302	0.73	0.52	0.66	0.58	0.66	0.76	0.71	98.587	8.61	0.39	87
TRANS	LibSVM	QNPR	52	177	39	35	303	0.76	0.57	0.6	0.58	0.6	0.82	0.71	98.583	9.03	0.41	87
TRANS	LibSVM	Spectrophores	45	167	49	42	303	0.7	0.48	0.52	0.5	0.52	0.77	0.65	98.71	8.79	0.28	87
TRANS	MLRA	Adriana	61	157	57	26	301	0.72	0.52	0.7	0.6	0.7	0.73	0.72	98.565	8.4	0.4	87
TRANS	MLRA	ALogPS, OEstate	60	154	62	27	303	0.71	0.49	0.69	0.57	0.69	0.71	0.7	98.597	8.32	0.37	87
TRANS	MLRA	Mera, Mersy	51	139	76	36	302	0.63	0.4	0.59	0.48	0.59	0.65	0.62	98.767	8.14	0.21	87
TRANS	MLRA	QNPR	55	150	66	32	303	0.68	0.45	0.63	0.53	0.63	0.69	0.66	98.673	8.31	0.3	87
TRANS	MLRA	Spectrophores	53	152	64	34	303	0.68	0.45	0.61	0.52	0.61	0.7	0.66	98.687	8.38	0.29	87
TRANS	PLS	Adriana	71	149	65	16	301	0.73	0.52	0.82	0.64	0.82	0.7	0.76	98.488	7.9	0.47	87
TRANS	PLS	ALogPS, OEstate	68	170	46	19	303	0.79	0.6	0.78	0.68	0.78	0.79	0.78	98.431	8.5	0.53	87
TRANS	PLS	CDK	67	165	49	20	301	0.77	0.58	0.77	0.66	0.77	0.77	0.77	98.459	8.44	0.5	87
TRANS	PLS	Chemaxon	64	150	66	23	303	0.71	0.49	0.74	0.59	0.74	0.69	0.72	98.57	8.14	0.39	87
TRANS	PLS	Dragon6	68	170	46	19	303	0.79	0.6	0.78	0.68	0.78	0.79	0.78	98.431	8.5	0.53	87
TRANS	PLS	Fragmentor	67	168	48	20	303	0.78	0.58	0.77	0.66	0.77	0.78	0.77	98.452	8.48	0.51	87
TRANS	PLS	GSFrag	55	161	55	32	303	0.71	0.5	0.63	0.56	0.63	0.75	0.69	98.622	8.57	0.36	87
TRANS	PLS	Inductive	56	157	59	31	303	0.7	0.49	0.64	0.55	0.64	0.73	0.69	98.629	8.46	0.35	87

TRANS	PLS	Mera, Mersy	66	154	61	21	302	0.73	0.52	0.76	0.62	0.76	0.72	0.74	98.525	8.19	0.44	87
TRANS	PLS	QNPR	57	166	50	30	303	0.74	0.53	0.66	0.59	0.66	0.77	0.71	98.576	8.66	0.4	87
TRANS	PLS	Spectrophores	56	138	78	31	303	0.64	0.42	0.64	0.51	0.64	0.64	0.64	98.717	8.05	0.26	87
TRANS	J48	Adriana	60	161	53	27	301	0.73	0.53	0.69	0.6	0.69	0.75	0.72	98.558	8.52	0.41	87
TRANS	J48	ALogPS, OEstate	64	167	49	23	303	0.76	0.57	0.74	0.64	0.74	0.77	0.75	98.491	8.54	0.48	87
TRANS	J48	CDK	65	168	46	22	301	0.77	0.59	0.75	0.66	0.75	0.79	0.77	98.468	8.58	0.5	87
TRANS	J48	Chemaxon	62	161	55	25	303	0.74	0.53	0.71	0.61	0.71	0.75	0.73	98.542	8.44	0.43	87
TRANS	J48	Dragon6	58	167	49	29	303	0.74	0.54	0.67	0.6	0.67	0.77	0.72	98.56	8.67	0.42	87
TRANS	J48	Fragmentor	61	164	52	26	303	0.74	0.54	0.7	0.61	0.7	0.76	0.73	98.54	8.54	0.43	87
TRANS	J48	GSFrag	50	173	43	37	303	0.74	0.54	0.57	0.56	0.57	0.8	0.69	98.624	8.93	0.37	87
TRANS	J48	Inductive	53	170	46	34	303	0.74	0.54	0.61	0.57	0.61	0.79	0.7	98.604	8.82	0.38	87
TRANS	J48	Mera, Mersy	52	162	53	35	302	0.71	0.5	0.6	0.54	0.6	0.75	0.68	98.649	8.64	0.33	87
TRANS	J48	QNPR	58	171	45	29	303	0.76	0.56	0.67	0.61	0.67	0.79	0.73	98.542	8.78	0.44	87
TRANS	J48	Spectrophores	41	168	48	46	303	0.69	0.46	0.47	0.47	0.47	0.78	0.62	98.751	8.81	0.25	87
TRANS	MLRA	CDK	57	140	74	30	301	0.65	0.44	0.66	0.52	0.66	0.65	0.65	98.691	8.1	0.28	87
TRANS	MLRA	Chemaxon	68	148	68	19	303	0.71	0.5	0.78	0.61	0.78	0.69	0.73	98.533	7.97	0.42	87
TRANS	MLRA	Dragon6	57	153	63	30	303	0.69	0.48	0.66	0.55	0.66	0.71	0.68	98.636	8.35	0.34	87
TRANS	MLRA	Fragmentor	64	142	74	23	303	0.68	0.46	0.74	0.57	0.74	0.66	0.7	98.607	7.97	0.36	87
TRANS	MLRA	GSFrag	48	158	58	39	303	0.68	0.45	0.55	0.5	0.55	0.73	0.64	98.717	8.55	0.27	87
TRANS	MLRA	Inductive	59	159	57	28	303	0.72	0.51	0.68	0.58	0.68	0.74	0.71	98.586	8.46	0.39	87
TRANS	ASNN	Adriana	94	104	56	46	300	0.66	0.63	0.67	0.65	0.67	0.65	0.66	98.679	9.	0.32	140
TRANS	ASNN	ALogPS, OEstate	94	109	53	46	302	0.67	0.64	0.67	0.66	0.67	0.67	0.67	98.656	9.1	0.34	140
TRANS	ASNN	CDK	91	104	56	49	300	0.65	0.62	0.65	0.63	0.65	0.65	0.65	98.7	9.03	0.3	140
TRANS	ASNN	Chemaxon	90	107	55	50	302	0.65	0.62	0.64	0.63	0.64	0.66	0.65	98.697	9.09	0.3	140
TRANS	ASNN	Dragon6	97	107	55	43	302	0.68	0.64	0.69	0.66	0.69	0.66	0.68	98.647	9.01	0.35	140
TRANS	ASNN	Fragmentor	88	111	51	52	302	0.66	0.63	0.63	0.63	0.63	0.69	0.66	98.686	9.22	0.31	140
TRANS	ASNN	GSFrag	99	106	56	41	302	0.68	0.64	0.71	0.67	0.71	0.65	0.68	98.639	8.96	0.36	140
TRANS	ASNN	Inductive	92	104	58	48	302	0.65	0.61	0.66	0.63	0.66	0.64	0.65	98.701	8.99	0.3	140
TRANS	ASNN	Mera, Mersy	96	98	63	44	301	0.64	0.6	0.69	0.64	0.69	0.61	0.65	98.706	8.8	0.29	140
TRANS	ASNN	QNPR	84	104	58	56	302	0.62	0.59	0.6	0.6	0.6	0.64	0.62	98.758	9.05	0.24	140
TRANS	ASNN	Spectrophores	85	91	71	55	302	0.58	0.54	0.61	0.57	0.61	0.56	0.58	98.831	8.71	0.17	140
TRANS	RF	Adriana	109	96	64	31	300	0.68	0.63	0.78	0.7	0.78	0.6	0.69	98.621	8.55	0.38	140
TRANS	RF	ALogPS, OEstate	109	102	60	31	302	0.7	0.64	0.78	0.71	0.78	0.63	0.7	98.592	8.67	0.41	140
TRANS	RF	CDK	109	93	67	31	300	0.67	0.62	0.78	0.69	0.78	0.58	0.68	98.64	8.47	0.36	140
TRANS	RF	Chemaxon	111	92	70	29	302	0.67	0.61	0.79	0.69	0.79	0.57	0.68	98.639	8.37	0.37	140
TRANS	RF	Dragon6	111	95	67	29	302	0.68	0.62	0.79	0.7	0.79	0.59	0.69	98.621	8.45	0.38	140
TRANS	RF	Fragmentor	102	107	55	38	302	0.69	0.65	0.73	0.69	0.73	0.66	0.69	98.611	8.94	0.39	140
TRANS	RF	GSFrag	104	92	70	36	302	0.65	0.6	0.74	0.66	0.74	0.57	0.66	98.689	8.52	0.31	140
TRANS	RF	Inductive	104	88	74	36	302	0.64	0.58	0.74	0.65	0.74	0.54	0.64	98.714	8.42	0.29	140
TRANS	RF	Mera, Mersy	112	106	55	28	301	0.72	0.67	0.8	0.73	0.8	0.66	0.73	98.542	8.72	0.46	140
TRANS	RF	QNPR	109	100	62	31	302	0.69	0.64	0.78	0.7	0.78	0.62	0.7	98.604	8.62	0.4	140
TRANS	RF	Spectrophores	96	91	71	44	302	0.62	0.57	0.69	0.63	0.69	0.56	0.62	98.753	8.61	0.25	140
TRANS	FSMLR	Adriana	96	92	68	44	300	0.63	0.59	0.69	0.63	0.69	0.58	0.63	98.739	8.67	0.26	140
TRANS	FSMLR	ALogPS, OEstate	91	102	60	49	302	0.64	0.6	0.65	0.63	0.65	0.63	0.64	98.72	8.95	0.28	140
TRANS	FSMLR	CDK	95	103	57	45	300	0.66	0.63	0.68	0.65	0.68	0.64	0.66	98.678	8.96	0.32	140
TRANS	FSMLR	Chemaxon	91	96	66	49	302	0.62	0.58	0.65	0.61	0.65	0.59	0.62	98.757	8.79	0.24	140

TRANS	FSMLR	Dragon6	106	105	57	34	302	0.7	0.65	0.76	0.7	0.76	0.65	0.7	98.595	8.82	0.41	140
TRANS	FSMLR	Fragmentor	91	106	56	49	302	0.65	0.62	0.65	0.63	0.65	0.65	0.65	98.696	9.05	0.3	140
TRANS	FSMLR	GSFrag	86	106	56	54	302	0.64	0.61	0.61	0.61	0.61	0.65	0.63	98.731	9.09	0.27	140
TRANS	FSMLR	Inductive	61	121	41	79	302	0.6	0.6	0.44	0.5	0.44	0.75	0.59	98.817	9.57	0.19	140
TRANS	FSMLR	Mera, Mersy	80	111	50	60	301	0.63	0.62	0.57	0.59	0.57	0.69	0.63	98.739	9.28	0.26	140
TRANS	FSMLR	QNPR	85	108	54	55	302	0.64	0.61	0.61	0.61	0.61	0.67	0.64	98.726	9.15	0.27	140
TRANS	FSMLR	Spectrophores	79	101	61	61	302	0.6	0.56	0.56	0.56	0.56	0.62	0.59	98.812	9.	0.19	140
TRANS	KNN	Adriana	104	86	74	36	300	0.63	0.58	0.74	0.65	0.74	0.54	0.64	98.72	8.4	0.28	140
TRANS	KNN	ALogPS, OEstate	106	103	59	34	302	0.69	0.64	0.76	0.7	0.76	0.64	0.7	98.607	8.76	0.39	140
TRANS	KNN	CDK	113	73	87	27	300	0.62	0.57	0.81	0.66	0.81	0.46	0.63	98.737	7.87	0.28	140
TRANS	KNN	Chemaxon	114	92	70	26	302	0.68	0.62	0.81	0.7	0.81	0.57	0.69	98.618	8.29	0.39	140
TRANS	KNN	Dragon6	105	99	63	35	302	0.68	0.63	0.75	0.68	0.75	0.61	0.68	98.639	8.68	0.36	140
TRANS	KNN	Fragmentor	73	119	43	67	302	0.64	0.63	0.52	0.57	0.52	0.73	0.63	98.744	9.52	0.26	140
TRANS	KNN	GSFrag	90	90	72	50	302	0.6	0.56	0.64	0.6	0.64	0.56	0.6	98.802	8.65	0.2	140
TRANS	KNN	Inductive	92	101	61	48	302	0.64	0.6	0.66	0.63	0.66	0.62	0.64	98.719	8.91	0.28	140
TRANS	KNN	Mera, Mersy	107	80	81	33	301	0.62	0.57	0.76	0.65	0.76	0.5	0.63	98.739	8.18	0.27	140
TRANS	KNN	QNPR	75	118	44	65	302	0.64	0.63	0.54	0.58	0.54	0.73	0.63	98.736	9.49	0.27	140
TRANS	KNN	Spectrophores	83	88	74	57	302	0.57	0.53	0.59	0.56	0.59	0.54	0.57	98.864	8.65	0.14	140
TRANS	LibSVM	Adriana	87	117	43	53	300	0.68	0.67	0.62	0.64	0.62	0.73	0.68	98.647	9.44	0.36	140
TRANS	LibSVM	ALogPS, OEstate	90	111	51	50	302	0.67	0.64	0.64	0.64	0.64	0.69	0.66	98.672	9.2	0.33	140
TRANS	LibSVM	CDK	90	103	57	50	300	0.64	0.61	0.64	0.63	0.64	0.64	0.64	98.713	9.02	0.29	140
TRANS	LibSVM	Chemaxon	91	107	55	49	302	0.66	0.62	0.65	0.64	0.65	0.66	0.66	98.69	9.08	0.31	140
TRANS	LibSVM	Dragon6	84	123	39	56	302	0.69	0.68	0.6	0.64	0.6	0.76	0.68	98.641	9.61	0.36	140
TRANS	LibSVM	Fragmentor	89	113	49	51	302	0.67	0.64	0.64	0.64	0.64	0.7	0.67	98.667	9.27	0.33	140
TRANS	LibSVM	GSFrag	90	109	53	50	302	0.66	0.63	0.64	0.64	0.64	0.67	0.66	98.684	9.14	0.32	140
TRANS	LibSVM	Inductive	93	116	46	47	302	0.69	0.67	0.66	0.67	0.66	0.72	0.69	98.62	9.32	0.38	140
TRANS	LibSVM	Mera, Mersy	86	123	38	54	301	0.69	0.69	0.61	0.65	0.61	0.76	0.69	98.622	9.62	0.38	140
TRANS	LibSVM	QNPR	92	114	48	48	302	0.68	0.66	0.66	0.66	0.66	0.7	0.68	98.639	9.27	0.36	140
TRANS	LibSVM	Spectrophores	66	109	53	74	302	0.58	0.55	0.47	0.51	0.47	0.67	0.57	98.856	9.22	0.15	140
TRANS	MLRA	Adriana	93	86	74	47	300	0.6	0.56	0.66	0.61	0.66	0.54	0.6	98.798	8.55	0.2	140
TRANS	MLRA	ALogPS, OEstate	85	95	67	55	302	0.6	0.56	0.61	0.58	0.61	0.59	0.6	98.806	8.81	0.19	140
TRANS	MLRA	Mera, Mersy	86	92	69	54	301	0.59	0.55	0.61	0.58	0.61	0.57	0.59	98.814	8.74	0.19	140
TRANS	MLRA	QNPR	77	103	59	63	302	0.6	0.57	0.55	0.56	0.55	0.64	0.59	98.814	9.05	0.19	140
TRANS	MLRA	Spectrophores	76	97	65	64	302	0.57	0.54	0.54	0.54	0.54	0.6	0.57	98.858	8.9	0.14	140
TRANS	PLS	Adriana	93	98	62	47	300	0.64	0.6	0.66	0.63	0.66	0.61	0.64	98.723	8.85	0.28	140
TRANS	PLS	ALogPS, OEstate	98	105	57	42	302	0.67	0.63	0.7	0.66	0.7	0.65	0.67	98.652	8.95	0.35	140
TRANS	PLS	CDK	90	111	49	50	300	0.67	0.65	0.64	0.65	0.64	0.69	0.67	98.663	9.24	0.34	140
TRANS	PLS	Chemaxon	90	97	65	50	302	0.62	0.58	0.64	0.61	0.64	0.6	0.62	98.758	8.83	0.24	140
TRANS	PLS	Dragon6	91	106	56	49	302	0.65	0.62	0.65	0.63	0.65	0.65	0.65	98.696	9.05	0.3	140
TRANS	PLS	Fragmentor	92	109	53	48	302	0.67	0.63	0.66	0.65	0.66	0.67	0.66	98.67	9.13	0.33	140
TRANS	PLS	GSFrag	86	101	61	54	302	0.62	0.59	0.61	0.6	0.61	0.62	0.62	98.762	8.96	0.24	140
TRANS	PLS	Inductive	89	96	66	51	302	0.61	0.57	0.64	0.6	0.64	0.59	0.61	98.772	8.81	0.23	140
TRANS	PLS	Mera, Mersy	91	102	59	49	301	0.64	0.61	0.65	0.63	0.65	0.63	0.64	98.716	8.96	0.28	140
TRANS	PLS	QNPR	94	107	55	46	302	0.67	0.63	0.67	0.65	0.67	0.66	0.67	98.668	9.05	0.33	140
TRANS	PLS	Spectrophores	84	88	74	56	302	0.57	0.53	0.6	0.56	0.6	0.54	0.57	98.857	8.64	0.14	140
TRANS	J48	Adriana	92	113	47	48	300	0.68	0.66	0.66	0.66	0.66	0.71	0.68	98.637	9.28	0.36	140

TRANS	J48	ALogPS, OEstate	94	119	43	46	302	0.71	0.69	0.67	0.68	0.67	0.73	0.7	98.594	9.4	0.41	140
TRANS	J48	CDK	91	120	40	49	300	0.7	0.69	0.65	0.67	0.65	0.75	0.7	98.6	9.51	0.4	140
TRANS	J48	Chemaxon	93	106	56	47	302	0.66	0.62	0.66	0.64	0.66	0.65	0.66	98.681	9.03	0.32	140
TRANS	J48	Dragon6	95	114	48	45	302	0.69	0.66	0.68	0.67	0.68	0.7	0.69	98.618	9.24	0.38	140
TRANS	J48	Fragmentor	83	110	52	57	302	0.64	0.61	0.59	0.6	0.59	0.68	0.64	98.728	9.22	0.27	140
TRANS	J48	GSFrag	93	112	50	47	302	0.68	0.65	0.66	0.66	0.66	0.69	0.68	98.644	9.2	0.36	140
TRANS	J48	Inductive	85	104	58	55	302	0.63	0.59	0.61	0.6	0.61	0.64	0.62	98.751	9.05	0.25	140
TRANS	J48	Mera, Mersy	88	106	55	52	301	0.64	0.62	0.63	0.62	0.63	0.66	0.64	98.713	9.1	0.29	140
TRANS	J48	QNPR	83	111	51	57	302	0.64	0.62	0.59	0.61	0.59	0.69	0.64	98.722	9.25	0.28	140
TRANS	J48	Spectrophores	69	100	62	71	302	0.56	0.53	0.49	0.51	0.49	0.62	0.56	98.89	8.99	0.11	140
TRANS	MLRA	CDK	77	102	58	63	300	0.6	0.57	0.55	0.56	0.55	0.64	0.59	98.813	9.06	0.19	140
TRANS	MLRA	Chemaxon	97	94	68	43	302	0.63	0.59	0.69	0.64	0.69	0.58	0.64	98.727	8.67	0.27	140
TRANS	MLRA	Dragon6	84	96	66	56	302	0.6	0.56	0.6	0.58	0.6	0.59	0.6	98.807	8.84	0.19	140
TRANS	MLRA	Fragmentor	94	106	56	46	302	0.66	0.63	0.67	0.65	0.67	0.65	0.66	98.674	9.02	0.32	140
TRANS	MLRA	GSFrag	91	104	58	49	302	0.65	0.61	0.65	0.63	0.65	0.64	0.65	98.708	9.	0.29	140
TRANS	MLRA	Inductive	91	99	63	49	302	0.63	0.59	0.65	0.62	0.65	0.61	0.63	98.739	8.87	0.26	140
TRANS	ASNN	Adriana	71	150	50	29	300	0.74	0.59	0.71	0.64	0.71	0.75	0.73	98.54	8.75	0.44	100
TRANS	ASNN	ALogPS, OEstate	68	149	53	32	302	0.72	0.56	0.68	0.62	0.68	0.74	0.71	98.582	8.74	0.4	100
TRANS	ASNN	CDK	66	141	59	34	300	0.69	0.53	0.66	0.59	0.66	0.71	0.68	98.635	8.6	0.35	100
TRANS	ASNN	Chemaxon	64	140	62	36	302	0.68	0.51	0.64	0.57	0.64	0.69	0.67	98.667	8.57	0.32	100
TRANS	ASNN	Dragon6	74	150	52	26	302	0.74	0.59	0.74	0.65	0.74	0.74	0.74	98.517	8.64	0.46	100
TRANS	ASNN	Fragmentor	66	148	54	34	302	0.71	0.55	0.66	0.6	0.66	0.73	0.7	98.607	8.74	0.38	100
TRANS	ASNN	GSFrag	69	139	63	31	302	0.69	0.52	0.69	0.59	0.69	0.69	0.69	98.622	8.48	0.36	100
TRANS	ASNN	Inductive	74	139	63	26	302	0.71	0.54	0.74	0.62	0.74	0.69	0.71	98.572	8.37	0.4	100
TRANS	ASNN	Mera, Mersy	65	139	62	35	301	0.68	0.51	0.65	0.57	0.65	0.69	0.67	98.658	8.55	0.33	100
TRANS	ASNN	QNPR	62	149	53	38	302	0.7	0.54	0.62	0.58	0.62	0.74	0.68	98.642	8.81	0.35	100
TRANS	ASNN	Spectrophores	64	135	67	36	302	0.66	0.49	0.64	0.55	0.64	0.67	0.65	98.692	8.46	0.29	100
TRANS	RF	Adriana	77	126	74	23	300	0.68	0.51	0.77	0.61	0.77	0.63	0.7	98.6	8.04	0.38	100
TRANS	RF	ALogPS, OEstate	79	137	65	21	302	0.72	0.55	0.79	0.65	0.79	0.68	0.73	98.532	8.19	0.44	100
TRANS	RF	CDK	76	133	67	24	300	0.7	0.53	0.76	0.63	0.76	0.67	0.71	98.575	8.22	0.4	100
TRANS	RF	Chemaxon	84	131	71	16	302	0.71	0.54	0.84	0.66	0.84	0.65	0.74	98.511	7.85	0.46	100
TRANS	RF	Dragon6	76	129	73	24	302	0.68	0.51	0.76	0.61	0.76	0.64	0.7	98.601	8.1	0.38	100
TRANS	RF	Fragmentor	79	145	57	21	302	0.74	0.58	0.79	0.67	0.79	0.72	0.75	98.492	8.37	0.48	100
TRANS	RF	GSFrag	73	129	73	27	302	0.67	0.5	0.73	0.59	0.73	0.64	0.68	98.631	8.18	0.35	100
TRANS	RF	Inductive	76	132	70	24	302	0.69	0.52	0.76	0.62	0.76	0.65	0.71	98.587	8.17	0.39	100
TRANS	RF	Mera, Mersy	78	128	73	22	301	0.68	0.52	0.78	0.62	0.78	0.64	0.71	98.583	8.04	0.39	100
TRANS	RF	QNPR	74	141	61	26	302	0.71	0.55	0.74	0.63	0.74	0.7	0.72	98.562	8.42	0.41	100
TRANS	RF	Spectrophores	73	130	72	27	302	0.67	0.5	0.73	0.6	0.73	0.64	0.69	98.626	8.2	0.35	100
TRANS	FSMLR	Adriana	76	129	71	24	300	0.68	0.52	0.76	0.62	0.76	0.65	0.7	98.595	8.13	0.38	100
TRANS	FSMLR	ALogPS, OEstate	70	146	56	30	302	0.72	0.56	0.7	0.62	0.7	0.72	0.71	98.577	8.63	0.4	100
TRANS	FSMLR	CDK	68	145	55	32	300	0.71	0.55	0.68	0.61	0.68	0.73	0.7	98.595	8.67	0.39	100
TRANS	FSMLR	Chemaxon	78	134	68	22	302	0.7	0.53	0.78	0.63	0.78	0.66	0.72	98.557	8.15	0.42	100
TRANS	FSMLR	Dragon6	73	145	57	27	302	0.72	0.56	0.73	0.63	0.73	0.72	0.72	98.552	8.54	0.43	100
TRANS	FSMLR	Fragmentor	70	152	50	30	302	0.74	0.58	0.7	0.64	0.7	0.75	0.73	98.548	8.78	0.44	100
TRANS	FSMLR	GSFrag	60	142	60	40	302	0.67	0.5	0.6	0.55	0.6	0.7	0.65	98.697	8.66	0.29	100
TRANS	FSMLR	Inductive	82	110	92	18	302	0.64	0.47	0.82	0.6	0.82	0.54	0.68	98.635	7.51	0.35	100

TRANS	FSMLR	Mera, Mersy	67	132	69	33	301	0.66	0.49	0.67	0.57	0.67	0.66	0.66	98.673	8.37	0.31	100
TRANS	FSMLR	QNPR	62	145	57	38	302	0.69	0.52	0.62	0.57	0.62	0.72	0.67	98.662	8.71	0.33	100
TRANS	FSMLR	Spectrophores	63	115	87	37	302	0.59	0.42	0.63	0.5	0.63	0.57	0.6	98.801	8.05	0.19	100
TRANS	KNN	Adriana	77	107	93	23	300	0.61	0.45	0.77	0.57	0.77	0.54	0.65	98.695	7.65	0.29	100
TRANS	KNN	ALogPS, OEstate	65	152	50	35	302	0.72	0.57	0.65	0.6	0.65	0.75	0.7	98.598	8.86	0.39	100
TRANS	KNN	CDK	84	113	87	16	300	0.66	0.49	0.84	0.62	0.84	0.57	0.7	98.595	7.5	0.39	100
TRANS	KNN	Chemaxon	85	112	90	15	302	0.65	0.49	0.85	0.62	0.85	0.55	0.7	98.596	7.41	0.39	100
TRANS	KNN	Dragon6	83	123	79	17	302	0.68	0.51	0.83	0.63	0.83	0.61	0.72	98.561	7.73	0.41	100
TRANS	KNN	Fragmentor	42	180	22	58	302	0.74	0.66	0.42	0.51	0.42	0.89	0.66	98.689	9.9	0.36	100
TRANS	KNN	GSFrag	68	131	71	32	302	0.66	0.49	0.68	0.57	0.68	0.65	0.66	98.671	8.32	0.31	100
TRANS	KNN	Inductive	75	131	71	25	302	0.68	0.51	0.75	0.61	0.75	0.65	0.7	98.601	8.17	0.38	100
TRANS	KNN	Mera, Mersy	89	96	105	11	301	0.61	0.46	0.89	0.61	0.89	0.48	0.68	98.632	6.85	0.36	100
TRANS	KNN	QNPR	23	189	13	77	302	0.7	0.64	0.23	0.34	0.23	0.94	0.58	98.834	10.1	0.24	100
TRANS	KNN	Spectrophores	85	87	115	15	302	0.57	0.43	0.85	0.57	0.85	0.43	0.64	98.719	6.91	0.28	100
TRANS	LibSVM	Adriana	64	144	56	36	300	0.69	0.53	0.64	0.58	0.64	0.72	0.68	98.64	8.7	0.35	100
TRANS	LibSVM	ALogPS, OEstate	67	156	46	33	302	0.74	0.59	0.67	0.63	0.67	0.77	0.72	98.558	8.94	0.43	100
TRANS	LibSVM	CDK	65	151	49	35	300	0.72	0.57	0.65	0.61	0.65	0.76	0.7	98.595	8.87	0.39	100
TRANS	LibSVM	Chemaxon	73	135	67	27	302	0.69	0.52	0.73	0.61	0.73	0.67	0.7	98.602	8.31	0.38	100
TRANS	LibSVM	Dragon6	69	148	54	31	302	0.72	0.56	0.69	0.62	0.69	0.73	0.71	98.577	8.69	0.4	100
TRANS	LibSVM	Fragmentor	61	153	49	39	302	0.71	0.55	0.61	0.58	0.61	0.76	0.68	98.633	8.93	0.36	100
TRANS	LibSVM	GSFrag	62	151	51	38	302	0.71	0.55	0.62	0.58	0.62	0.75	0.68	98.632	8.86	0.36	100
TRANS	LibSVM	Inductive	73	143	59	27	302	0.72	0.55	0.73	0.63	0.73	0.71	0.72	98.562	8.49	0.42	100
TRANS	LibSVM	Mera, Mersy	69	146	55	31	301	0.71	0.56	0.69	0.62	0.69	0.73	0.71	98.584	8.66	0.4	100
TRANS	LibSVM	QNPR	56	150	52	44	302	0.68	0.52	0.56	0.54	0.56	0.74	0.65	98.697	8.88	0.3	100
TRANS	LibSVM	Spectrophores	66	142	60	34	302	0.69	0.52	0.66	0.58	0.66	0.7	0.68	98.637	8.59	0.35	100
TRANS	MLRA	Adriana	71	133	67	29	300	0.68	0.51	0.71	0.6	0.71	0.67	0.69	98.625	8.34	0.35	100
TRANS	MLRA	ALogPS, OEstate	57	143	59	43	302	0.66	0.49	0.57	0.53	0.57	0.71	0.64	98.722	8.7	0.27	100
TRANS	MLRA	Mera, Mersy	56	128	73	44	301	0.61	0.43	0.56	0.49	0.56	0.64	0.6	98.803	8.39	0.19	100
TRANS	MLRA	QNPR	57	130	72	43	302	0.62	0.44	0.57	0.5	0.57	0.64	0.61	98.786	8.41	0.2	100
TRANS	MLRA	Spectrophores	61	118	84	39	302	0.59	0.42	0.61	0.5	0.61	0.58	0.6	98.806	8.13	0.18	100
TRANS	PLS	Adriana	73	141	59	27	300	0.71	0.55	0.73	0.63	0.73	0.71	0.72	98.565	8.48	0.41	100
TRANS	PLS	ALogPS, OEstate	68	143	59	32	302	0.7	0.54	0.68	0.6	0.68	0.71	0.69	98.612	8.59	0.37	100
TRANS	PLS	CDK	71	144	56	29	300	0.72	0.56	0.71	0.63	0.71	0.72	0.72	98.57	8.59	0.41	100
TRANS	PLS	Chemaxon	74	133	69	26	302	0.69	0.52	0.74	0.61	0.74	0.66	0.7	98.602	8.24	0.38	100
TRANS	PLS	Dragon6	71	141	61	29	302	0.7	0.54	0.71	0.61	0.71	0.7	0.7	98.592	8.49	0.39	100
TRANS	PLS	Fragmentor	70	144	58	30	302	0.71	0.55	0.7	0.61	0.7	0.71	0.71	98.587	8.58	0.39	100
TRANS	PLS	GSFrag	57	149	53	43	302	0.68	0.52	0.57	0.54	0.57	0.74	0.65	98.692	8.85	0.3	100
TRANS	PLS	Inductive	77	124	78	23	302	0.67	0.5	0.77	0.6	0.77	0.61	0.69	98.616	7.97	0.36	100
TRANS	PLS	Mera, Mersy	68	138	63	32	301	0.68	0.52	0.68	0.59	0.68	0.69	0.68	98.633	8.49	0.35	100
TRANS	PLS	QNPR	58	142	60	42	302	0.66	0.49	0.58	0.53	0.58	0.7	0.64	98.717	8.68	0.27	100
TRANS	PLS	Spectrophores	64	111	91	36	302	0.58	0.41	0.64	0.5	0.64	0.55	0.59	98.81	7.96	0.18	100
TRANS	J48	Adriana	66	160	40	34	300	0.75	0.62	0.66	0.64	0.66	0.8	0.73	98.54	9.12	0.45	100
TRANS	J48	ALogPS, OEstate	70	151	51	30	302	0.73	0.58	0.7	0.63	0.7	0.75	0.72	98.552	8.75	0.43	100
TRANS	J48	CDK	68	154	46	32	300	0.74	0.6	0.68	0.64	0.68	0.77	0.73	98.55	8.91	0.44	100
TRANS	J48	Chemaxon	68	146	56	32	302	0.71	0.55	0.68	0.61	0.68	0.72	0.7	98.597	8.66	0.39	100
TRANS	J48	Dragon6	66	150	52	34	302	0.72	0.56	0.66	0.61	0.66	0.74	0.7	98.597	8.79	0.39	100



TRANS	J48	Fragmentor	70	159	43	30	302	0.76	0.62	0.7	0.66	0.7	0.79	0.74	98.513	8.97	0.47	100
TRANS	J48	GSFrag	60	146	56	40	302	0.68	0.52	0.6	0.56	0.6	0.72	0.66	98.677	8.76	0.31	100
TRANS	J48	Inductive	66	146	56	34	302	0.7	0.54	0.66	0.59	0.66	0.72	0.69	98.617	8.69	0.37	100
TRANS	J48	Mera, Mersy	68	146	55	32	301	0.71	0.55	0.68	0.61	0.68	0.73	0.7	98.594	8.68	0.39	100
TRANS	J48	QNPR	62	141	61	38	302	0.67	0.5	0.62	0.56	0.62	0.7	0.66	98.682	8.62	0.3	100
TRANS	J48	Spectrophores	62	143	59	38	302	0.68	0.51	0.62	0.56	0.62	0.71	0.66	98.672	8.67	0.31	100
TRANS	MLRA	CDK	56	136	64	44	300	0.64	0.47	0.56	0.51	0.56	0.68	0.62	98.76	8.58	0.23	100
TRANS	MLRA	Chemaxon	74	136	66	26	302	0.7	0.53	0.74	0.62	0.74	0.67	0.71	98.587	8.31	0.39	100
TRANS	MLRA	Dragon6	66	122	80	34	302	0.62	0.45	0.66	0.54	0.66	0.6	0.63	98.736	8.16	0.25	100
TRANS	MLRA	Fragmentor	71	146	56	29	302	0.72	0.56	0.71	0.63	0.71	0.72	0.72	98.567	8.61	0.41	100
TRANS	MLRA	GSFrag	53	148	54	47	302	0.67	0.5	0.53	0.51	0.53	0.73	0.63	98.737	8.84	0.26	100
TRANS	MLRA	Inductive	70	132	70	30	302	0.67	0.5	0.7	0.58	0.7	0.65	0.68	98.647	8.3	0.33	100
TRANS	ASNN	Adriana	28	188	64	20	300	0.72	0.3	0.58	0.4	0.58	0.75	0.66	98.671	7.44	0.26	48
TRANS	ASNN	ALogPS, OEstate	30	191	63	18	302	0.73	0.32	0.63	0.43	0.63	0.75	0.69	98.623	7.44	0.3	48
TRANS	ASNN	CDK	32	185	67	16	300	0.72	0.32	0.67	0.44	0.67	0.73	0.7	98.599	7.3	0.31	48
TRANS	ASNN	Chemaxon	30	193	61	18	302	0.74	0.33	0.63	0.43	0.63	0.76	0.69	98.615	7.48	0.31	48
TRANS	ASNN	Dragon6	30	209	45	18	302	0.79	0.4	0.63	0.49	0.63	0.82	0.72	98.552	7.86	0.38	48
TRANS	ASNN	Fragmentor	29	208	46	19	302	0.78	0.39	0.6	0.47	0.6	0.82	0.71	98.577	7.86	0.36	48
TRANS	ASNN	GSFrag	27	200	54	21	302	0.75	0.33	0.56	0.42	0.56	0.79	0.67	98.65	7.68	0.29	48
TRANS	ASNN	Inductive	31	180	74	17	302	0.7	0.3	0.65	0.41	0.65	0.71	0.68	98.646	7.2	0.27	48
TRANS	ASNN	Mera, Mersy	32	183	70	16	301	0.71	0.31	0.67	0.43	0.67	0.72	0.69	98.61	7.24	0.3	48
TRANS	ASNN	QNPR	24	199	55	24	302	0.74	0.3	0.5	0.38	0.5	0.78	0.64	98.717	7.68	0.24	48
TRANS	ASNN	Spectrophores	29	171	83	19	302	0.66	0.26	0.6	0.36	0.6	0.67	0.64	98.723	7.07	0.21	48
TRANS	RF	Adriana	30	150	102	18	300	0.6	0.23	0.63	0.33	0.63	0.6	0.61	98.78	6.72	0.16	48
TRANS	RF	ALogPS, OEstate	35	180	74	13	302	0.71	0.32	0.73	0.45	0.73	0.71	0.72	98.562	7.06	0.33	48
TRANS	RF	CDK	35	163	89	13	300	0.66	0.28	0.73	0.41	0.73	0.65	0.69	98.624	6.77	0.28	48
TRANS	RF	Chemaxon	32	166	88	16	302	0.66	0.27	0.67	0.38	0.67	0.65	0.66	98.68	6.92	0.24	48
TRANS	RF	Dragon6	33	168	86	15	302	0.67	0.28	0.69	0.4	0.69	0.66	0.67	98.651	6.92	0.26	48
TRANS	RF	Fragmentor	30	200	54	18	302	0.76	0.36	0.63	0.45	0.63	0.79	0.71	98.588	7.64	0.34	48
TRANS	RF	GSFrag	31	176	78	17	302	0.69	0.28	0.65	0.39	0.65	0.69	0.67	98.661	7.12	0.26	48
TRANS	RF	Inductive	33	171	83	15	302	0.68	0.28	0.69	0.4	0.69	0.67	0.68	98.639	6.97	0.27	48
TRANS	RF	Mera, Mersy	33	165	88	15	301	0.66	0.27	0.69	0.39	0.69	0.65	0.67	98.66	6.88	0.25	48
TRANS	RF	QNPR	35	192	62	13	302	0.75	0.36	0.73	0.48	0.73	0.76	0.74	98.515	7.3	0.38	48
TRANS	RF	Spectrophores	31	173	81	17	302	0.68	0.28	0.65	0.39	0.65	0.68	0.66	98.673	7.07	0.25	48
TRANS	FSMLR	Adriana	38	147	105	10	300	0.62	0.27	0.79	0.4	0.79	0.58	0.69	98.625	6.34	0.28	48
TRANS	FSMLR	ALogPS, OEstate	34	176	78	14	302	0.7	0.3	0.71	0.43	0.71	0.69	0.7	98.599	7.03	0.3	48
TRANS	FSMLR	CDK	28	176	76	20	300	0.68	0.27	0.58	0.37	0.58	0.7	0.64	98.718	7.21	0.22	48
TRANS	FSMLR	Chemaxon	33	172	82	15	302	0.68	0.29	0.69	0.4	0.69	0.68	0.68	98.635	6.99	0.27	48
TRANS	FSMLR	Dragon6	35	182	72	13	302	0.72	0.33	0.73	0.45	0.73	0.72	0.72	98.554	7.1	0.34	48
TRANS	FSMLR	Fragmentor	29	193	61	19	302	0.74	0.32	0.6	0.42	0.6	0.76	0.68	98.636	7.5	0.29	48
TRANS	FSMLR	GSFrag	23	201	53	25	302	0.74	0.3	0.48	0.37	0.48	0.79	0.64	98.729	7.72	0.23	48
TRANS	FSMLR	Inductive	27	189	65	21	302	0.72	0.29	0.56	0.39	0.56	0.74	0.65	98.693	7.44	0.24	48
TRANS	FSMLR	Mera, Mersy	36	167	86	12	301	0.67	0.3	0.75	0.42	0.75	0.66	0.71	98.59	6.78	0.31	48
TRANS	FSMLR	QNPR	27	192	62	21	302	0.73	0.3	0.56	0.39	0.56	0.76	0.66	98.682	7.51	0.26	48
TRANS	FSMLR	Spectrophores	36	148	106	12	302	0.61	0.25	0.75	0.38	0.75	0.58	0.67	98.667	6.46	0.24	48
TRANS	KNN	Adriana	35	134	118	13	300	0.56	0.23	0.73	0.35	0.73	0.53	0.63	98.739	6.3	0.19	48

TRANS	KNN	ALogPS, OEstate	22	216	38	26	302	0.79	0.37	0.46	0.41	0.46	0.85	0.65	98.691	8.12	0.28	48
TRANS	KNN	CDK	33	160	92	15	300	0.64	0.26	0.69	0.38	0.69	0.63	0.66	98.678	6.8	0.24	48
TRANS	KNN	Chemaxon	27	180	74	21	302	0.69	0.27	0.56	0.36	0.56	0.71	0.64	98.729	7.27	0.21	48
TRANS	KNN	Dragon6	33	155	99	15	302	0.62	0.25	0.69	0.37	0.69	0.61	0.65	98.702	6.7	0.22	48
TRANS	KNN	Fragmentor	23	215	39	25	302	0.79	0.37	0.48	0.42	0.48	0.85	0.66	98.674	8.09	0.29	48
TRANS	KNN	GSFrag	25	200	54	23	302	0.75	0.32	0.52	0.39	0.52	0.79	0.65	98.692	7.7	0.26	48
TRANS	KNN	Inductive	33	163	91	15	302	0.65	0.27	0.69	0.38	0.69	0.64	0.66	98.671	6.83	0.24	48
TRANS	KNN	Mera, Mersy	39	124	129	9	301	0.54	0.23	0.81	0.36	0.81	0.49	0.65	98.697	5.89	0.22	48
TRANS	KNN	QNPR	13	238	16	35	302	0.83	0.45	0.27	0.34	0.27	0.94	0.6	98.792	8.84	0.26	48
TRANS	KNN	Spectrophores	39	95	159	9	302	0.44	0.2	0.81	0.32	0.81	0.37	0.59	98.813	5.41	0.14	48
TRANS	LibSVM	Adriana	23	203	49	25	300	0.75	0.32	0.48	0.38	0.48	0.81	0.64	98.715	7.81	0.24	48
TRANS	LibSVM	ALogPS, OEstate	30	207	47	18	302	0.78	0.39	0.63	0.48	0.63	0.81	0.72	98.56	7.81	0.37	48
TRANS	LibSVM	CDK	27	203	49	21	300	0.77	0.36	0.56	0.44	0.56	0.81	0.68	98.632	7.8	0.31	48
TRANS	LibSVM	Chemaxon	25	203	51	23	302	0.75	0.33	0.52	0.4	0.52	0.8	0.66	98.68	7.77	0.27	48
TRANS	LibSVM	Dragon6	26	213	41	22	302	0.79	0.39	0.54	0.45	0.54	0.84	0.69	98.62	8.03	0.33	48
TRANS	LibSVM	Fragmentor	24	225	29	24	302	0.82	0.45	0.5	0.48	0.5	0.89	0.69	98.614	8.43	0.37	48
TRANS	LibSVM	GSFrag	19	224	30	29	302	0.8	0.39	0.4	0.39	0.4	0.88	0.64	98.722	8.35	0.28	48
TRANS	LibSVM	Inductive	26	198	56	22	302	0.74	0.32	0.54	0.4	0.54	0.78	0.66	98.679	7.65	0.26	48
TRANS	LibSVM	Mera, Mersy	19	217	36	29	301	0.78	0.35	0.4	0.37	0.4	0.86	0.63	98.746	8.14	0.24	48
TRANS	LibSVM	QNPR	22	210	44	26	302	0.77	0.33	0.46	0.39	0.46	0.83	0.64	98.715	7.94	0.25	48
TRANS	LibSVM	Spectrophores	26	200	54	22	302	0.75	0.33	0.54	0.41	0.54	0.79	0.66	98.671	7.69	0.27	48
TRANS	MLRA	Adriana	27	155	97	21	300	0.61	0.22	0.56	0.31	0.56	0.62	0.59	98.822	6.85	0.13	48
TRANS	MLRA	ALogPS, OEstate	34	181	73	14	302	0.71	0.32	0.71	0.44	0.71	0.71	0.71	98.579	7.12	0.32	48
TRANS	MLRA	Mera, Mersy	22	134	119	26	301	0.52	0.16	0.46	0.23	0.46	0.53	0.49	99.012	6.51	0.09	48
TRANS	MLRA	QNPR	28	177	77	20	302	0.68	0.27	0.58	0.37	0.58	0.7	0.64	98.72	7.2	0.22	48
TRANS	MLRA	Spectrophores	24	156	98	24	302	0.6	0.2	0.5	0.28	0.5	0.61	0.56	98.886	6.86	0.09	48
TRANS	PLS	Adriana	31	172	80	17	300	0.68	0.28	0.65	0.39	0.65	0.68	0.66	98.672	7.07	0.25	48
TRANS	PLS	ALogPS, OEstate	34	183	71	14	302	0.72	0.32	0.71	0.44	0.71	0.72	0.71	98.571	7.16	0.33	48
TRANS	PLS	CDK	33	176	76	15	300	0.7	0.3	0.69	0.42	0.69	0.7	0.69	98.614	7.09	0.29	48
TRANS	PLS	Chemaxon	30	182	72	18	302	0.7	0.29	0.63	0.4	0.63	0.72	0.67	98.658	7.26	0.26	48
TRANS	PLS	Dragon6	32	198	56	16	302	0.76	0.36	0.67	0.47	0.67	0.78	0.72	98.554	7.54	0.36	48
TRANS	PLS	Fragmentor	28	200	54	20	302	0.75	0.34	0.58	0.43	0.58	0.79	0.69	98.629	7.67	0.3	48
TRANS	PLS	GSFrag	26	206	48	22	302	0.77	0.35	0.54	0.43	0.54	0.81	0.68	98.647	7.84	0.3	48
TRANS	PLS	Inductive	32	159	95	16	302	0.63	0.25	0.67	0.37	0.67	0.63	0.65	98.707	6.8	0.22	48
TRANS	PLS	Mera, Mersy	35	171	82	13	301	0.68	0.3	0.73	0.42	0.73	0.68	0.7	98.595	6.9	0.3	48
TRANS	PLS	QNPR	26	193	61	22	302	0.73	0.3	0.54	0.39	0.54	0.76	0.65	98.698	7.54	0.24	48
TRANS	PLS	Spectrophores	33	147	107	15	302	0.6	0.24	0.69	0.35	0.69	0.58	0.63	98.734	6.57	0.2	48
TRANS	J48	Adriana	30	186	66	18	300	0.72	0.31	0.63	0.42	0.63	0.74	0.68	98.637	7.37	0.29	48
TRANS	J48	ALogPS, OEstate	27	204	50	21	302	0.76	0.35	0.56	0.43	0.56	0.8	0.68	98.634	7.78	0.31	48
TRANS	J48	CDK	30	182	70	18	300	0.71	0.3	0.63	0.41	0.63	0.72	0.67	98.653	7.29	0.27	48
TRANS	J48	Chemaxon	25	199	55	23	302	0.74	0.31	0.52	0.39	0.52	0.78	0.65	98.696	7.68	0.25	48
TRANS	J48	Dragon6	27	215	39	21	302	0.8	0.41	0.56	0.47	0.56	0.85	0.7	98.591	8.08	0.36	48
TRANS	J48	Fragmentor	29	195	59	19	302	0.74	0.33	0.6	0.43	0.6	0.77	0.69	98.628	7.54	0.3	48
TRANS	J48	GSFrag	25	196	58	23	302	0.73	0.3	0.52	0.38	0.52	0.77	0.65	98.708	7.61	0.24	48
TRANS	J48	Inductive	28	202	52	20	302	0.76	0.35	0.58	0.44	0.58	0.8	0.69	98.621	7.72	0.31	48
TRANS	J48	Mera, Mersy	20	208	45	28	301	0.76	0.31	0.42	0.35	0.42	0.82	0.62	98.761	7.89	0.21	48

TRANS	J48	QNPR	24	199	55	24	302	0.74	0.3	0.5	0.38	0.5	0.78	0.64	98.717	7.68	0.24	48
TRANS	J48	Spectrophores	24	187	67	24	302	0.7	0.26	0.5	0.35	0.5	0.74	0.62	98.764	7.42	0.19	48
TRANS	MLRA	CDK	27	120	132	21	300	0.49	0.17	0.56	0.26	0.56	0.48	0.52	98.961	6.29	0.03	48
TRANS	MLRA	Chemaxon	32	190	64	16	302	0.74	0.33	0.67	0.44	0.67	0.75	0.71	98.585	7.37	0.33	48
TRANS	MLRA	Dragon6	36	151	103	12	302	0.62	0.26	0.75	0.39	0.75	0.59	0.67	98.656	6.5	0.25	48
TRANS	MLRA	Fragmentor	25	193	61	23	302	0.72	0.29	0.52	0.37	0.52	0.76	0.64	98.719	7.54	0.23	48
TRANS	MLRA	GSFrag	30	182	72	18	302	0.7	0.29	0.63	0.4	0.63	0.72	0.67	98.658	7.26	0.26	48
TRANS	MLRA	Inductive	31	163	91	17	302	0.64	0.25	0.65	0.36	0.65	0.64	0.64	98.712	6.89	0.21	48
uPAR up	ASNN	Adriana	64	106	63	69	302	0.56	0.5	0.48	0.49	0.48	0.63	0.55	98.892	8.93	0.11	133
uPAR up	ASNN	ALogPS, OEstate	59	96	74	75	304	0.51	0.44	0.44	0.44	0.44	0.56	0.5	98.995	8.67	0.01	134
uPAR up	ASNN	CDK	63	102	67	70	302	0.55	0.48	0.47	0.48	0.47	0.6	0.54	98.923	8.82	0.08	133
uPAR up	ASNN	Chemaxon	62	101	69	72	304	0.54	0.47	0.46	0.47	0.46	0.59	0.53	98.943	8.8	0.06	134
uPAR up	ASNN	Dragon6	57	100	70	77	304	0.52	0.45	0.43	0.44	0.43	0.59	0.51	98.986	8.76	0.01	134
uPAR up	ASNN	Fragmentor	57	87	83	77	304	0.47	0.41	0.43	0.42	0.43	0.51	0.47	99.063	8.45	.063	134
uPAR up	ASNN	GSFrag	50	103	67	84	304	0.5	0.43	0.37	0.4	0.37	0.61	0.49	99.021	8.79	.021	134
uPAR up	ASNN	Inductive	63	91	79	71	304	0.51	0.44	0.47	0.46	0.47	0.54	0.5	98.995	8.56	0.01	134
uPAR up	ASNN	Mera, Mersy	65	98	71	69	303	0.54	0.48	0.49	0.48	0.49	0.58	0.53	98.935	8.74	0.06	134
uPAR up	ASNN	QNPR	58	100	70	76	304	0.52	0.45	0.43	0.44	0.43	0.59	0.51	98.979	8.76	0.02	134
uPAR up	ASNN	Spectrophores	65	90	80	69	304	0.51	0.45	0.49	0.47	0.49	0.53	0.51	98.986	8.54	0.01	134
uPAR up	RF	Adriana	78	80	89	55	302	0.52	0.47	0.59	0.52	0.59	0.47	0.53	98.94	8.27	0.06	133
uPAR up	RF	ALogPS, OEstate	72	93	77	62	304	0.54	0.48	0.54	0.51	0.54	0.55	0.54	98.916	8.61	0.08	134
uPAR up	RF	CDK	78	85	84	55	302	0.54	0.48	0.59	0.53	0.59	0.5	0.54	98.911	8.39	0.09	133
uPAR up	RF	Chemaxon	76	90	80	58	304	0.55	0.49	0.57	0.52	0.57	0.53	0.55	98.903	8.52	0.1	134
uPAR up	RF	Dragon6	78	79	91	56	304	0.52	0.46	0.58	0.51	0.58	0.46	0.52	98.953	8.26	0.05	134
uPAR up	RF	Fragmentor	73	89	81	61	304	0.53	0.47	0.54	0.51	0.54	0.52	0.53	98.932	8.51	0.07	134
uPAR up	RF	GSFrag	64	91	79	70	304	0.51	0.45	0.48	0.46	0.48	0.54	0.51	98.987	8.56	0.01	134
uPAR up	RF	Inductive	78	80	90	56	304	0.52	0.46	0.58	0.52	0.58	0.47	0.53	98.947	8.28	0.05	134
uPAR up	RF	Mera, Mersy	77	72	97	57	303	0.49	0.44	0.57	0.5	0.57	0.43	0.5	98.999	8.11	0.	134
uPAR up	RF	QNPR	73	87	83	61	304	0.53	0.47	0.54	0.5	0.54	0.51	0.53	98.943	8.46	0.06	134
uPAR up	RF	Spectrophores	79	74	96	55	304	0.5	0.45	0.59	0.51	0.59	0.44	0.51	98.975	8.13	0.02	134
uPAR up	FSMLR	Adriana	70	101	68	63	302	0.57	0.51	0.53	0.52	0.53	0.6	0.56	98.876	8.8	0.12	133
uPAR up	FSMLR	ALogPS, OEstate	55	99	71	79	304	0.51	0.44	0.41	0.42	0.41	0.58	0.5	99.007	8.72	.007	134
uPAR up	FSMLR	CDK	73	89	80	60	302	0.54	0.48	0.55	0.51	0.55	0.53	0.54	98.925	8.51	0.07	133
uPAR up	FSMLR	Chemaxon	53	111	59	81	304	0.54	0.47	0.4	0.43	0.4	0.65	0.52	98.952	9.01	0.05	134
uPAR up	FSMLR	Dragon6	66	105	65	68	304	0.56	0.5	0.49	0.5	0.49	0.62	0.56	98.89	8.9	0.11	134
uPAR up	FSMLR	Fragmentor	58	93	77	76	304	0.5	0.43	0.43	0.43	0.43	0.55	0.49	99.02	8.59	.02	134
uPAR up	FSMLR	GSFrag	64	91	79	70	304	0.51	0.45	0.48	0.46	0.48	0.54	0.51	98.987	8.56	0.01	134
uPAR up	FSMLR	Inductive	74	76	94	60	304	0.49	0.44	0.55	0.49	0.55	0.45	0.5	99.001	8.2	.001	134
uPAR up	FSMLR	Mera, Mersy	70	95	74	64	303	0.54	0.49	0.52	0.5	0.52	0.56	0.54	98.915	8.67	0.08	134
uPAR up	FSMLR	QNPR	56	88	82	78	304	0.47	0.41	0.42	0.41	0.42	0.52	0.47	99.064	8.47	.064	134
uPAR up	FSMLR	Spectrophores	62	102	68	72	304	0.54	0.48	0.46	0.47	0.46	0.6	0.53	98.937	8.82	0.06	134
uPAR up	KNN	Adriana	38	136	33	95	302	0.58	0.54	0.29	0.37	0.29	0.8	0.55	98.91	9.61	0.11	133
uPAR up	KNN	ALogPS, OEstate	26	149	21	108	304	0.58	0.55	0.19	0.29	0.19	0.88	0.54	98.929	9.9	0.1	134
uPAR up	KNN	CDK	28	151	18	105	302	0.59	0.61	0.21	0.31	0.21	0.89	0.55	98.896	10.1	0.14	133
uPAR up	KNN	Chemaxon	40	144	26	94	304	0.61	0.61	0.3	0.4	0.3	0.85	0.57	98.854	9.95	0.18	134
uPAR up	KNN	Dragon6	27	146	24	107	304	0.57	0.53	0.2	0.29	0.2	0.86	0.53	98.94	9.78	0.08	134

uPAR up	KNN	Fragmentor	46	131	39	88	304	0.58	0.54	0.34	0.42	0.34	0.77	0.56	98.886	9.53	0.13	134
uPAR up	KNN	GSFrag	61	104	66	73	304	0.54	0.48	0.46	0.47	0.46	0.61	0.53	98.933	8.87	0.07	134
uPAR up	KNN	Inductive	41	130	40	93	304	0.56	0.51	0.31	0.38	0.31	0.76	0.54	98.929	9.43	0.08	134
uPAR up	KNN	Mera, Mersy	45	137	32	89	303	0.6	0.58	0.34	0.43	0.34	0.81	0.57	98.854	9.75	0.17	134
uPAR up	KNN	QNPR	52	128	42	82	304	0.59	0.55	0.39	0.46	0.39	0.75	0.57	98.859	9.48	0.15	134
uPAR up	KNN	Spectrophores	50	112	58	84	304	0.53	0.46	0.37	0.41	0.37	0.66	0.52	98.968	9.01	0.03	134
uPAR up	LibSVM	Adriana	50	123	46	83	302	0.57	0.52	0.38	0.44	0.38	0.73	0.55	98.896	9.32	0.11	133
uPAR up	LibSVM	ALogPS, OEstate	47	115	55	87	304	0.53	0.46	0.35	0.4	0.35	0.68	0.51	98.973	9.07	0.03	134
uPAR up	LibSVM	CDK	57	109	60	76	302	0.55	0.49	0.43	0.46	0.43	0.64	0.54	98.926	8.98	0.07	133
uPAR up	LibSVM	Chemaxon	52	117	53	82	304	0.56	0.5	0.39	0.44	0.39	0.69	0.54	98.924	9.16	0.08	134
uPAR up	LibSVM	Dragon6	46	125	45	88	304	0.56	0.51	0.34	0.41	0.34	0.74	0.54	98.921	9.34	0.09	134
uPAR up	LibSVM	Fragmentor	40	112	58	94	304	0.5	0.41	0.3	0.34	0.3	0.66	0.48	99.043	8.9	.045	134
uPAR up	LibSVM	GSFrag	41	116	54	93	304	0.52	0.43	0.31	0.36	0.31	0.68	0.49	99.012	9.02	.013	134
uPAR up	LibSVM	Inductive	52	110	60	82	304	0.53	0.46	0.39	0.42	0.39	0.65	0.52	98.965	8.98	0.04	134
uPAR up	LibSVM	Mera, Mersy	50	121	48	84	303	0.56	0.51	0.37	0.43	0.37	0.72	0.54	98.911	9.28	0.09	134
uPAR up	LibSVM	QNPR	41	125	45	93	304	0.55	0.48	0.31	0.37	0.31	0.74	0.52	98.959	9.28	0.05	134
uPAR up	LibSVM	Spectrophores	52	101	69	82	304	0.5	0.43	0.39	0.41	0.39	0.59	0.49	99.018	8.75	.018	134
uPAR up	MLRA	Adriana	66	105	64	67	302	0.57	0.51	0.5	0.5	0.5	0.62	0.56	98.882	8.9	0.12	133
uPAR up	MLRA	ALogPS, OEstate	76	78	92	58	304	0.51	0.45	0.57	0.5	0.57	0.46	0.51	98.974	8.24	0.03	134
uPAR up	MLRA	Mera, Mersy	63	86	83	71	303	0.49	0.43	0.47	0.45	0.47	0.51	0.49	99.021	8.46	.021	134
uPAR up	MLRA	QNPR	67	75	95	67	304	0.47	0.41	0.5	0.45	0.5	0.44	0.47	99.059	8.19	.059	134
uPAR up	MLRA	Spectrophores	66	96	74	68	304	0.53	0.47	0.49	0.48	0.49	0.56	0.53	98.943	8.68	0.06	134
uPAR up	PLS	Adriana	66	95	74	67	302	0.53	0.47	0.5	0.48	0.5	0.56	0.53	98.942	8.66	0.06	133
uPAR up	PLS	ALogPS, OEstate	64	86	84	70	304	0.49	0.43	0.48	0.45	0.48	0.51	0.49	99.017	8.45	.016	134
uPAR up	PLS	CDK	68	87	82	65	302	0.51	0.45	0.51	0.48	0.51	0.51	0.51	98.974	8.47	0.03	133
uPAR up	PLS	Chemaxon	68	102	68	66	304	0.56	0.5	0.51	0.5	0.51	0.6	0.55	98.893	8.83	0.11	134
uPAR up	PLS	Dragon6	55	98	72	79	304	0.5	0.43	0.41	0.42	0.41	0.58	0.49	99.013	8.7	.013	134
uPAR up	PLS	Fragmentor	55	91	79	79	304	0.48	0.41	0.41	0.41	0.41	0.54	0.47	99.054	8.53	.054	134
uPAR up	PLS	GSFrag	76	79	91	58	304	0.51	0.46	0.57	0.5	0.57	0.46	0.52	98.968	8.27	0.03	134
uPAR up	PLS	Inductive	67	98	72	67	304	0.54	0.48	0.5	0.49	0.5	0.58	0.54	98.924	8.73	0.08	134
uPAR up	PLS	Mera, Mersy	68	97	72	66	303	0.54	0.49	0.51	0.5	0.51	0.57	0.54	98.919	8.72	0.08	134
uPAR up	PLS	QNPR	67	91	79	67	304	0.52	0.46	0.5	0.48	0.5	0.54	0.52	98.965	8.56	0.04	134
uPAR up	PLS	Spectrophores	61	99	71	73	304	0.53	0.46	0.46	0.46	0.46	0.58	0.52	98.962	8.75	0.04	134
uPAR up	J48	Adriana	62	106	63	71	302	0.56	0.5	0.47	0.48	0.47	0.63	0.55	98.907	8.92	0.09	133
uPAR up	J48	ALogPS, OEstate	62	98	72	72	304	0.53	0.46	0.46	0.46	0.46	0.58	0.52	98.961	8.73	0.04	134
uPAR up	J48	CDK	66	106	63	67	302	0.57	0.51	0.5	0.5	0.5	0.63	0.56	98.877	8.93	0.12	133
uPAR up	J48	Chemaxon	58	106	64	76	304	0.54	0.48	0.43	0.45	0.43	0.62	0.53	98.944	8.91	0.06	134
uPAR up	J48	Dragon6	62	95	75	72	304	0.52	0.45	0.46	0.46	0.46	0.56	0.51	98.978	8.65	0.02	134
uPAR up	J48	Fragmentor	55	98	72	79	304	0.5	0.43	0.41	0.42	0.41	0.58	0.49	99.013	8.7	.013	134
uPAR up	J48	GSFrag	57	111	59	77	304	0.55	0.49	0.43	0.46	0.43	0.65	0.54	98.922	9.03	0.08	134
uPAR up	J48	Inductive	57	104	66	77	304	0.53	0.46	0.43	0.44	0.43	0.61	0.52	98.963	8.85	0.04	134
uPAR up	J48	Mera, Mersy	61	107	62	73	303	0.55	0.5	0.46	0.47	0.46	0.63	0.54	98.912	8.96	0.09	134
uPAR up	J48	QNPR	51	99	71	83	304	0.49	0.42	0.38	0.4	0.38	0.58	0.48	99.037	8.7	.038	134
uPAR up	J48	Spectrophores	49	100	70	85	304	0.49	0.41	0.37	0.39	0.37	0.59	0.48	99.046	8.71	.047	134
uPAR up	MLRA	CDK	63	88	81	70	302	0.5	0.44	0.47	0.45	0.47	0.52	0.5	99.006	8.49	.006	133
uPAR up	MLRA	Chemaxon	59	103	67	75	304	0.53	0.47	0.44	0.45	0.44	0.61	0.52	98.954	8.84	0.05	134

uPAR up	MLRA	Dragon6	59	86	84	75	304	0.48	0.41	0.44	0.43	0.44	0.51	0.47	99.054	8.43	.054	134
uPAR up	MLRA	Fragmentor	65	95	75	69	304	0.53	0.46	0.49	0.47	0.49	0.56	0.52	98.956	8.66	0.04	134
uPAR up	MLRA	GSFrag	48	85	85	86	304	0.44	0.36	0.36	0.36	0.36	0.5	0.43	99.142	8.34	.142	134
uPAR up	MLRA	Inductive	59	89	81	75	304	0.49	0.42	0.44	0.43	0.44	0.52	0.48	99.036	8.5	.036	134
down	ASNN	Adriana	56	147	58	42	303	0.67	0.49	0.57	0.53	0.57	0.72	0.64	98.711	8.71	0.28	98
down	ASNN	ALogPS, OEstate	56	139	68	42	305	0.64	0.45	0.57	0.5	0.57	0.67	0.62	98.757	8.49	0.23	98
down	ASNN	CDK	57	139	66	41	303	0.65	0.46	0.58	0.52	0.58	0.68	0.63	98.74	8.52	0.25	98
down	ASNN	Chemaxon	57	128	79	41	305	0.61	0.42	0.58	0.49	0.58	0.62	0.6	98.8	8.26	0.19	98
down	ASNN	Dragon6	54	151	56	44	305	0.67	0.49	0.55	0.52	0.55	0.73	0.64	98.72	8.78	0.27	98
down	ASNN	Fragmentor	47	141	66	51	305	0.62	0.42	0.48	0.45	0.48	0.68	0.58	98.839	8.56	0.16	98
down	ASNN	GSFrag	53	147	60	45	305	0.66	0.47	0.54	0.5	0.54	0.71	0.63	98.749	8.69	0.24	98
down	ASNN	Inductive	58	122	85	40	305	0.59	0.41	0.59	0.48	0.59	0.59	0.59	98.819	8.13	0.17	98
down	ASNN	Mera, Mersy	55	137	69	43	304	0.63	0.44	0.56	0.5	0.56	0.67	0.61	98.774	8.47	0.22	98
down	ASNN	QNPR	48	136	71	50	305	0.6	0.4	0.49	0.44	0.49	0.66	0.57	98.853	8.45	0.14	98
down	ASNN	Spectrophores	58	136	71	40	305	0.64	0.45	0.59	0.51	0.59	0.66	0.62	98.751	8.42	0.24	98
down	RF	Adriana	65	124	81	33	303	0.62	0.45	0.66	0.53	0.66	0.6	0.63	98.732	8.12	0.25	98
down	RF	ALogPS, OEstate	62	129	78	36	305	0.63	0.44	0.63	0.52	0.63	0.62	0.63	98.744	8.23	0.24	98
down	RF	CDK	67	129	76	31	303	0.65	0.47	0.68	0.56	0.68	0.63	0.66	98.687	8.19	0.29	98
down	RF	Chemaxon	72	125	82	26	305	0.65	0.47	0.73	0.57	0.73	0.6	0.67	98.661	7.98	0.32	98
down	RF	Dragon6	70	128	79	28	305	0.65	0.47	0.71	0.57	0.71	0.62	0.67	98.667	8.09	0.31	98
down	RF	Fragmentor	59	127	80	39	305	0.61	0.42	0.6	0.5	0.6	0.61	0.61	98.784	8.22	0.2	98
down	RF	GSFrag	66	132	75	32	305	0.65	0.47	0.67	0.55	0.67	0.64	0.66	98.689	8.24	0.29	98
down	RF	Inductive	59	122	85	39	305	0.59	0.41	0.6	0.49	0.6	0.59	0.6	98.809	8.12	0.18	98
down	RF	Mera, Mersy	67	117	89	31	304	0.61	0.43	0.68	0.53	0.68	0.57	0.63	98.748	7.93	0.24	98
down	RF	QNPR	64	128	79	34	305	0.63	0.45	0.65	0.53	0.65	0.62	0.64	98.729	8.19	0.25	98
down	RF	Spectrophores	53	117	90	45	305	0.56	0.37	0.54	0.44	0.54	0.57	0.55	98.894	8.06	0.1	98
down	FSMLR	Adriana	64	148	57	34	303	0.7	0.53	0.65	0.58	0.65	0.72	0.69	98.625	8.66	0.36	98
down	FSMLR	ALogPS, OEstate	48	142	65	50	305	0.62	0.42	0.49	0.45	0.49	0.69	0.59	98.824	8.58	0.17	98
down	FSMLR	CDK	55	148	57	43	303	0.67	0.49	0.56	0.52	0.56	0.72	0.64	98.717	8.74	0.27	98
down	FSMLR	Chemaxon	66	121	86	32	305	0.61	0.43	0.67	0.53	0.67	0.58	0.63	98.742	8.02	0.24	98
down	FSMLR	Dragon6	64	143	64	34	305	0.68	0.5	0.65	0.57	0.65	0.69	0.67	98.656	8.51	0.33	98
down	FSMLR	Fragmentor	51	145	62	47	305	0.64	0.45	0.52	0.48	0.52	0.7	0.61	98.779	8.65	0.21	98
down	FSMLR	GSFrag	51	140	67	47	305	0.63	0.43	0.52	0.47	0.52	0.68	0.6	98.803	8.54	0.19	98
down	FSMLR	Inductive	50	136	71	48	305	0.61	0.41	0.51	0.46	0.51	0.66	0.58	98.833	8.45	0.16	98
down	FSMLR	Mera, Mersy	56	135	71	42	304	0.63	0.44	0.57	0.5	0.57	0.66	0.61	98.773	8.42	0.21	98
down	FSMLR	QNPR	48	141	66	50	305	0.62	0.42	0.49	0.45	0.49	0.68	0.59	98.829	8.56	0.17	98
down	FSMLR	Spectrophores	62	122	85	36	305	0.6	0.42	0.63	0.51	0.63	0.59	0.61	98.778	8.09	0.21	98
down	KNN	Adriana	59	143	62	39	303	0.67	0.49	0.6	0.54	0.6	0.7	0.65	98.7	8.59	0.29	98
down	KNN	ALogPS, OEstate	25	182	25	73	305	0.68	0.5	0.26	0.34	0.26	0.88	0.57	98.866	9.5	0.17	98
down	KNN	CDK	54	145	60	44	303	0.66	0.47	0.55	0.51	0.55	0.71	0.63	98.742	8.67	0.25	98
down	KNN	Chemaxon	68	117	90	30	305	0.61	0.43	0.69	0.53	0.69	0.57	0.63	98.741	7.91	0.24	98
down	KNN	Dragon6	53	144	63	45	305	0.65	0.46	0.54	0.5	0.54	0.7	0.62	98.764	8.62	0.23	98
down	KNN	Fragmentor	25	177	30	73	305	0.66	0.45	0.26	0.33	0.26	0.86	0.56	98.89	9.3	0.13	98
down	KNN	GSFrag	42	167	40	56	305	0.69	0.51	0.43	0.47	0.43	0.81	0.62	98.765	9.2	0.25	98
down	KNN	Inductive	62	111	96	36	305	0.57	0.39	0.63	0.48	0.63	0.54	0.58	98.831	7.88	0.16	98
down	KNN	Mera, Mersy	70	114	92	28	304	0.61	0.43	0.71	0.54	0.71	0.55	0.63	98.732	7.82	0.25	98

down	KNN	QNPR	19	186	21	79	305	0.67	0.48	0.19	0.28	0.19	0.9	0.55	98.908	9.51	0.13	98
down	KNN	Spectrophores	57	111	96	41	305	0.55	0.37	0.58	0.45	0.58	0.54	0.56	98.882	7.92	0.11	98
down	LibSVM	Adriana	56	157	48	42	303	0.7	0.54	0.57	0.55	0.57	0.77	0.67	98.663	8.96	0.33	98
down	LibSVM	ALogPS, OEstate	40	147	60	58	305	0.61	0.4	0.41	0.4	0.41	0.71	0.56	98.882	8.66	0.12	98
down	LibSVM	CDK	53	150	55	45	303	0.67	0.49	0.54	0.51	0.54	0.73	0.64	98.727	8.79	0.27	98
down	LibSVM	Chemaxon	53	138	69	45	305	0.63	0.43	0.54	0.48	0.54	0.67	0.6	98.793	8.49	0.2	98
down	LibSVM	Dragon6	52	155	52	46	305	0.68	0.5	0.53	0.51	0.53	0.75	0.64	98.721	8.89	0.28	98
down	LibSVM	Fragmentor	34	159	48	64	305	0.63	0.41	0.35	0.38	0.35	0.77	0.56	98.885	8.9	0.12	98
down	LibSVM	GSFrag	44	163	44	54	305	0.68	0.5	0.45	0.47	0.45	0.79	0.62	98.764	9.1	0.24	98
down	LibSVM	Inductive	48	137	70	50	305	0.61	0.41	0.49	0.44	0.49	0.66	0.58	98.848	8.47	0.15	98
down	LibSVM	Mera, Mersy	49	147	59	49	304	0.64	0.45	0.5	0.48	0.5	0.71	0.61	98.786	8.71	0.21	98
down	LibSVM	QNPR	40	160	47	58	305	0.66	0.46	0.41	0.43	0.41	0.77	0.59	98.819	8.99	0.19	98
down	LibSVM	Spectrophores	54	129	78	44	305	0.6	0.41	0.55	0.47	0.55	0.62	0.59	98.826	8.29	0.16	98
down	MLRA	Adriana	58	138	67	40	303	0.65	0.46	0.59	0.52	0.59	0.67	0.63	98.735	8.49	0.25	98
down	MLRA	ALogPS, OEstate	53	116	91	45	305	0.55	0.37	0.54	0.44	0.54	0.56	0.55	98.899	8.04	0.09	98
down	MLRA	Mera, Mersy	54	125	81	44	304	0.59	0.4	0.55	0.46	0.55	0.61	0.58	98.842	8.23	0.15	98
down	MLRA	QNPR	50	142	65	48	305	0.63	0.43	0.51	0.47	0.51	0.69	0.6	98.804	8.58	0.19	98
down	MLRA	Spectrophores	60	128	79	38	305	0.62	0.43	0.61	0.51	0.61	0.62	0.62	98.769	8.23	0.22	98
down	PLS	Adriana	66	145	60	32	303	0.7	0.52	0.67	0.59	0.67	0.71	0.69	98.619	8.56	0.36	98
down	PLS	ALogPS, OEstate	59	138	69	39	305	0.65	0.46	0.6	0.52	0.6	0.67	0.63	98.731	8.45	0.25	98
down	PLS	CDK	58	144	61	40	303	0.67	0.49	0.59	0.53	0.59	0.7	0.65	98.706	8.62	0.28	98
down	PLS	Chemaxon	67	132	75	31	305	0.65	0.47	0.68	0.56	0.68	0.64	0.66	98.679	8.22	0.3	98
down	PLS	Dragon6	62	144	63	36	305	0.68	0.5	0.63	0.56	0.63	0.7	0.66	98.672	8.55	0.31	98
down	PLS	Fragmentor	51	139	68	47	305	0.62	0.43	0.52	0.47	0.52	0.67	0.6	98.808	8.51	0.18	98
down	PLS	GSFrag	50	145	62	48	305	0.64	0.45	0.51	0.48	0.51	0.7	0.61	98.789	8.65	0.2	98
down	PLS	Inductive	61	114	93	37	305	0.57	0.4	0.62	0.48	0.62	0.55	0.59	98.827	7.95	0.16	98
down	PLS	Mera, Mersy	63	130	76	35	304	0.63	0.45	0.64	0.53	0.64	0.63	0.64	98.726	8.25	0.26	98
down	PLS	QNPR	51	143	64	47	305	0.64	0.44	0.52	0.48	0.52	0.69	0.61	98.789	8.6	0.2	98
down	PLS	Spectrophores	62	125	82	36	305	0.61	0.43	0.63	0.51	0.63	0.6	0.62	98.763	8.15	0.22	98
down	J48	Adriana	49	151	54	49	303	0.66	0.48	0.5	0.49	0.5	0.74	0.62	98.763	8.83	0.23	98
down	J48	ALogPS, OEstate	50	147	60	48	305	0.65	0.45	0.51	0.48	0.51	0.71	0.61	98.78	8.69	0.21	98
down	J48	CDK	50	152	53	48	303	0.67	0.49	0.51	0.5	0.51	0.74	0.63	98.748	8.85	0.25	98
down	J48	Chemaxon	58	138	69	40	305	0.64	0.46	0.59	0.52	0.59	0.67	0.63	98.741	8.46	0.24	98
down	J48	Dragon6	55	149	58	43	305	0.67	0.49	0.56	0.52	0.56	0.72	0.64	98.719	8.73	0.27	98
down	J48	Fragmentor	48	147	60	50	305	0.64	0.44	0.49	0.47	0.49	0.71	0.6	98.8	8.69	0.2	98
down	J48	GSFrag	50	153	54	48	305	0.67	0.48	0.51	0.5	0.51	0.74	0.62	98.751	8.84	0.25	98
down	J48	Inductive	42	136	71	56	305	0.58	0.37	0.43	0.4	0.43	0.66	0.54	98.914	8.43	0.08	98
down	J48	Mera, Mersy	49	140	66	49	304	0.62	0.43	0.5	0.46	0.5	0.68	0.59	98.82	8.55	0.17	98
down	J48	QNPR	50	144	63	48	305	0.64	0.44	0.51	0.47	0.51	0.7	0.6	98.794	8.63	0.2	98
down	J48	Spectrophores	45	145	62	53	305	0.62	0.42	0.46	0.44	0.46	0.7	0.58	98.84	8.64	0.16	98
down	MLRA	CDK	52	136	69	46	303	0.62	0.43	0.53	0.47	0.53	0.66	0.6	98.806	8.48	0.19	98
down	MLRA	Chemaxon	59	136	71	39	305	0.64	0.45	0.6	0.52	0.6	0.66	0.63	98.741	8.41	0.24	98
down	MLRA	Dragon6	56	125	82	42	305	0.59	0.41	0.57	0.47	0.57	0.6	0.59	98.825	8.2	0.16	98
down	MLRA	Fragmentor	41	134	73	57	305	0.57	0.36	0.42	0.39	0.42	0.65	0.53	98.934	8.38	0.06	98
down	MLRA	GSFrag	55	152	55	43	305	0.68	0.5	0.56	0.53	0.56	0.73	0.65	98.704	8.8	0.29	98
down	MLRA	Inductive	59	123	84	39	305	0.6	0.41	0.6	0.49	0.6	0.59	0.6	98.804	8.14	0.18	98

hLADR down	ASNN	Adriana	53	143	71	34	301	0.65	0.43	0.61	0.5	0.61	0.67	0.64	98.723	8.22	0.26	87
hLADR down	ASNN	ALogPS, OEstate	42	142	73	46	303	0.61	0.37	0.48	0.41	0.48	0.66	0.57	98.862	8.25	0.13	88
hLADR down	ASNN	CDK	48	145	69	39	301	0.64	0.41	0.55	0.47	0.55	0.68	0.61	98.771	8.3	0.21	87
hLADR down	ASNN	Chemaxon	49	145	70	39	303	0.64	0.41	0.56	0.47	0.56	0.67	0.62	98.769	8.3	0.21	88
hLADR down	ASNN	Dragon6	45	145	70	43	303	0.63	0.39	0.51	0.44	0.51	0.67	0.59	98.814	8.32	0.17	88
hLADR down	ASNN	Fragmentor	45	148	67	43	303	0.64	0.4	0.51	0.45	0.51	0.69	0.6	98.8	8.38	0.19	88
hLADR down	ASNN	GSFrag	49	145	70	39	303	0.64	0.41	0.56	0.47	0.56	0.67	0.62	98.769	8.3	0.21	88
hLADR down	ASNN	Inductive	44	136	79	44	303	0.59	0.36	0.5	0.42	0.5	0.63	0.57	98.867	8.13	0.12	88
hLADR down	ASNN	Mera, Mersy	50	147	68	37	302	0.65	0.42	0.57	0.49	0.57	0.68	0.63	98.742	8.31	0.24	87
hLADR down	ASNN	QNPR	42	149	66	46	303	0.63	0.39	0.48	0.43	0.48	0.69	0.59	98.83	8.4	0.16	88
hLADR down	ASNN	Spectrophores	53	146	69	35	303	0.66	0.43	0.6	0.5	0.6	0.68	0.64	98.719	8.29	0.26	88
hLADR down	RF	Adriana	64	141	73	23	301	0.68	0.47	0.74	0.57	0.74	0.66	0.7	98.605	7.98	0.36	87
hLADR down	RF	ALogPS, OEstate	59	141	74	29	303	0.66	0.44	0.67	0.53	0.67	0.66	0.66	98.674	8.11	0.3	88
hLADR down	RF	CDK	58	136	78	29	301	0.64	0.43	0.67	0.52	0.67	0.64	0.65	98.698	8.01	0.28	87
hLADR down	RF	Chemaxon	60	138	77	28	303	0.65	0.44	0.68	0.53	0.68	0.64	0.66	98.676	8.03	0.3	88
hLADR down	RF	Dragon6	63	136	79	25	303	0.66	0.44	0.72	0.55	0.72	0.63	0.67	98.652	7.93	0.32	88
hLADR down	RF	Fragmentor	43	134	81	45	303	0.58	0.35	0.49	0.41	0.49	0.62	0.56	98.888	8.09	0.1	88
hLADR down	RF	GSFrag	58	141	74	30	303	0.66	0.44	0.66	0.53	0.66	0.66	0.66	98.685	8.13	0.29	88
hLADR down	RF	Inductive	54	141	74	34	303	0.64	0.42	0.61	0.5	0.61	0.66	0.63	98.731	8.18	0.25	88
hLADR down	RF	Mera, Mersy	59	135	80	28	302	0.64	0.42	0.68	0.52	0.68	0.63	0.65	98.694	7.96	0.28	87
hLADR down	RF	QNPR	56	147	68	32	303	0.67	0.45	0.64	0.53	0.64	0.68	0.66	98.68	8.28	0.3	88
hLADR down	RF	Spectrophores	54	136	79	34	303	0.63	0.41	0.61	0.49	0.61	0.63	0.62	98.754	8.08	0.23	88
hLADR down	FSMLR	Adriana	58	145	69	29	301	0.67	0.46	0.67	0.54	0.67	0.68	0.67	98.656	8.19	0.32	87
hLADR down	FSMLR	ALogPS, OEstate	50	140	75	38	303	0.63	0.4	0.57	0.47	0.57	0.65	0.61	98.781	8.19	0.2	88
hLADR down	FSMLR	CDK	44	141	73	43	301	0.61	0.38	0.51	0.43	0.51	0.66	0.58	98.835	8.22	0.15	87
hLADR down	FSMLR	Chemaxon	55	136	79	33	303	0.63	0.41	0.63	0.5	0.63	0.63	0.63	98.742	8.07	0.24	88
hLADR down	FSMLR	Dragon6	50	140	75	38	303	0.63	0.4	0.57	0.47	0.57	0.65	0.61	98.781	8.19	0.2	88
hLADR down	FSMLR	Fragmentor	45	138	77	43	303	0.6	0.37	0.51	0.43	0.51	0.64	0.58	98.847	8.17	0.14	88
hLADR down	FSMLR	GSFrag	48	158	57	40	303	0.68	0.46	0.55	0.5	0.55	0.73	0.64	98.72	8.6	0.27	88
hLADR down	FSMLR	Inductive	36	146	69	52	303	0.6	0.34	0.41	0.37	0.41	0.68	0.54	98.912	8.3	0.08	88
hLADR down	FSMLR	Mera, Mersy	44	148	67	43	302	0.64	0.4	0.51	0.44	0.51	0.69	0.6	98.806	8.36	0.18	87
hLADR down	FSMLR	QNPR	43	150	65	45	303	0.64	0.4	0.49	0.44	0.49	0.7	0.59	98.814	8.42	0.18	88
hLADR down	FSMLR	Spectrophores	54	146	69	34	303	0.66	0.44	0.61	0.51	0.61	0.68	0.65	98.707	8.28	0.27	88
hLADR down	KNN	Adriana	53	135	79	34	301	0.62	0.4	0.61	0.48	0.61	0.63	0.62	98.76	8.05	0.22	87
hLADR down	KNN	ALogPS, OEstate	34	177	38	54	303	0.7	0.47	0.39	0.43	0.39	0.82	0.6	98.79	9.07	0.22	88
hLADR down	KNN	CDK	51	141	73	36	301	0.64	0.41	0.59	0.48	0.59	0.66	0.62	98.755	8.19	0.23	87
hLADR down	KNN	Chemaxon	53	136	79	35	303	0.62	0.4	0.6	0.48	0.6	0.63	0.62	98.765	8.09	0.21	88
hLADR down	KNN	Dragon6	47	154	61	41	303	0.66	0.44	0.53	0.48	0.53	0.72	0.63	98.75	8.51	0.24	88
hLADR down	KNN	Fragmentor	39	153	62	49	303	0.63	0.39	0.44	0.41	0.44	0.71	0.58	98.845	8.48	0.15	88
hLADR down	KNN	GSFrag	39	159	56	49	303	0.65	0.41	0.44	0.43	0.44	0.74	0.59	98.817	8.62	0.18	88
hLADR down	KNN	Inductive	33	156	59	55	303	0.62	0.36	0.38	0.37	0.38	0.73	0.55	98.899	8.5	0.1	88
hLADR down	KNN	Mera, Mersy	46	153	62	41	302	0.66	0.43	0.53	0.47	0.53	0.71	0.62	98.76	8.46	0.23	87
hLADR down	KNN	QNPR	30	188	27	58	303	0.72	0.53	0.34	0.41	0.34	0.87	0.61	98.785	9.41	0.25	88
hLADR down	KNN	Spectrophores	47	131	84	41	303	0.59	0.36	0.53	0.43	0.53	0.61	0.57	98.857	8.03	0.13	88
hLADR down	LibSVM	Adriana	48	158	56	39	301	0.68	0.46	0.55	0.5	0.55	0.74	0.65	98.71	8.59	0.28	87
hLADR down	LibSVM	ALogPS, OEstate	35	158	57	53	303	0.64	0.38	0.4	0.39	0.4	0.73	0.57	98.867	8.56	0.13	88

hLADR down	LibSVM	CDK	42	160	54	45	301	0.67	0.44	0.48	0.46	0.48	0.75	0.62	98.77	8.65	0.22	87
hLADR down	LibSVM	Chemaxon	47	152	63	41	303	0.66	0.43	0.53	0.47	0.53	0.71	0.62	98.759	8.46	0.23	88
hLADR down	LibSVM	Dragon6	48	148	67	40	303	0.65	0.42	0.55	0.47	0.55	0.69	0.62	98.766	8.37	0.22	88
hLADR down	LibSVM	Fragmentor	39	161	54	49	303	0.66	0.42	0.44	0.43	0.44	0.75	0.6	98.808	8.66	0.19	88
hLADR down	LibSVM	GSFrag	45	157	58	43	303	0.67	0.44	0.51	0.47	0.51	0.73	0.62	98.758	8.58	0.23	88
hLADR down	LibSVM	Inductive	50	146	69	38	303	0.65	0.42	0.57	0.48	0.57	0.68	0.62	98.753	8.32	0.23	88
hLADR down	LibSVM	Mera, Mersy	40	154	61	47	302	0.64	0.4	0.46	0.43	0.46	0.72	0.59	98.824	8.48	0.17	87
hLADR down	LibSVM	QNPR	39	155	60	49	303	0.64	0.39	0.44	0.42	0.44	0.72	0.58	98.836	8.52	0.16	88
hLADR down	LibSVM	Spectrophores	45	149	66	43	303	0.64	0.41	0.51	0.45	0.51	0.69	0.6	98.796	8.4	0.19	88
hLADR down	MLRA	Adriana	44	154	60	43	301	0.66	0.42	0.51	0.46	0.51	0.72	0.61	98.775	8.51	0.21	87
hLADR down	MLRA	ALogPS, OEstate	50	126	89	38	303	0.58	0.36	0.57	0.44	0.57	0.59	0.58	98.846	7.92	0.14	88
hLADR down	MLRA	Mera, Mersy	38	141	74	49	302	0.59	0.34	0.44	0.38	0.44	0.66	0.55	98.907	8.19	0.09	87
hLADR down	MLRA	QNPR	48	141	74	40	303	0.62	0.39	0.55	0.46	0.55	0.66	0.6	98.799	8.22	0.19	88
hLADR down	MLRA	Spectrophores	53	140	75	35	303	0.64	0.41	0.6	0.49	0.6	0.65	0.63	98.747	8.17	0.23	88
hLADR down	PLS	Adriana	57	146	68	30	301	0.67	0.46	0.66	0.54	0.66	0.68	0.67	98.663	8.23	0.31	87
hLADR down	PLS	ALogPS, OEstate	51	146	69	37	303	0.65	0.43	0.58	0.49	0.58	0.68	0.63	98.741	8.31	0.24	88
hLADR down	PLS	CDK	53	145	69	34	301	0.66	0.43	0.61	0.51	0.61	0.68	0.64	98.713	8.26	0.26	87
hLADR down	PLS	Chemaxon	55	150	65	33	303	0.68	0.46	0.63	0.53	0.63	0.7	0.66	98.677	8.36	0.3	88
hLADR down	PLS	Dragon6	50	142	73	38	303	0.63	0.41	0.57	0.47	0.57	0.66	0.61	98.771	8.23	0.21	88
hLADR down	PLS	Fragmentor	49	146	69	39	303	0.64	0.42	0.56	0.48	0.56	0.68	0.62	98.764	8.32	0.22	88
hLADR down	PLS	GSFrag	49	161	54	39	303	0.69	0.48	0.56	0.51	0.56	0.75	0.65	98.694	8.66	0.29	88
hLADR down	PLS	Inductive	48	132	83	40	303	0.59	0.37	0.55	0.44	0.55	0.61	0.58	98.841	8.04	0.15	88
hLADR down	PLS	Mera, Mersy	46	155	60	41	302	0.67	0.43	0.53	0.48	0.53	0.72	0.62	98.75	8.51	0.24	87
hLADR down	PLS	QNPR	45	147	68	43	303	0.63	0.4	0.51	0.45	0.51	0.68	0.6	98.805	8.36	0.18	88
hLADR down	PLS	Spectrophores	51	139	76	37	303	0.63	0.4	0.58	0.47	0.58	0.65	0.61	98.774	8.17	0.21	88
hLADR down	J48	Adriana	39	159	55	48	301	0.66	0.41	0.45	0.43	0.45	0.74	0.6	98.809	8.61	0.19	87
hLADR down	J48	ALogPS, OEstate	48	156	59	40	303	0.67	0.45	0.55	0.49	0.55	0.73	0.64	98.729	8.55	0.26	88
hLADR down	J48	CDK	40	159	55	47	301	0.66	0.42	0.46	0.44	0.46	0.74	0.6	98.797	8.62	0.2	87
hLADR down	J48	Chemaxon	50	153	62	38	303	0.67	0.45	0.57	0.5	0.57	0.71	0.64	98.72	8.47	0.26	88
hLADR down	J48	Dragon6	48	145	70	40	303	0.64	0.41	0.55	0.47	0.55	0.67	0.61	98.78	8.31	0.2	88
hLADR down	J48	Fragmentor	40	141	74	48	303	0.6	0.35	0.45	0.4	0.45	0.66	0.56	98.89	8.22	0.1	88
hLADR down	J48	GSFrag	43	149	66	45	303	0.63	0.39	0.49	0.44	0.49	0.69	0.59	98.818	8.4	0.17	88
hLADR down	J48	Inductive	38	152	63	50	303	0.63	0.38	0.43	0.4	0.43	0.71	0.57	98.861	8.45	0.13	88
hLADR down	J48	Mera, Mersy	43	161	54	44	302	0.68	0.44	0.49	0.47	0.49	0.75	0.62	98.757	8.65	0.24	87
hLADR down	J48	QNPR	47	155	60	41	303	0.67	0.44	0.53	0.48	0.53	0.72	0.63	98.745	8.53	0.24	88
hLADR down	J48	Spectrophores	53	144	71	35	303	0.65	0.43	0.6	0.5	0.6	0.67	0.64	98.728	8.25	0.25	88
hLADR down	MLRA	CDK	46	140	74	41	301	0.62	0.38	0.53	0.44	0.53	0.65	0.59	98.817	8.2	0.17	87
hLADR down	MLRA	Chemaxon	55	148	67	33	303	0.67	0.45	0.63	0.52	0.63	0.69	0.66	98.687	8.32	0.29	88
hLADR down	MLRA	Dragon6	40	134	81	48	303	0.57	0.33	0.45	0.38	0.45	0.62	0.54	98.922	8.08	0.07	88
hLADR down	MLRA	Fragmentor	45	140	75	43	303	0.61	0.38	0.51	0.43	0.51	0.65	0.58	98.837	8.21	0.15	88
hLADR down	MLRA	GSFrag	52	138	77	36	303	0.63	0.4	0.59	0.48	0.59	0.64	0.62	98.767	8.14	0.21	88
hLADR down	MLRA	Inductive	54	139	76	34	303	0.64	0.42	0.61	0.5	0.61	0.65	0.63	98.74	8.14	0.24	88
up	ASNN	Adriana	31	156	88	27	302	0.62	0.26	0.53	0.35	0.53	0.64	0.59	98.826	7.33	0.14	58
up	ASNN	ALogPS, OEstate	27	171	75	31	304	0.65	0.26	0.47	0.34	0.47	0.7	0.58	98.839	7.58	0.13	58
up	ASNN	CDK	27	159	85	31	302	0.62	0.24	0.47	0.32	0.47	0.65	0.56	98.883	7.39	0.1	58
up	ASNN	Chemaxon	29	168	78	29	304	0.65	0.27	0.5	0.35	0.5	0.68	0.59	98.817	7.53	0.15	58



up	ASNN	Dragon6	21	179	67	37	304	0.66	0.24	0.36	0.29	0.36	0.73	0.54	98.91	7.67	0.08	58
up	ASNN	Fragmentor	21	173	73	37	304	0.64	0.22	0.36	0.28	0.36	0.7	0.53	98.935	7.55	0.06	58
up	ASNN	GSFrag	21	159	87	37	304	0.59	0.19	0.36	0.25	0.36	0.65	0.5	98.992	7.29	0.01	58
up	ASNN	Inductive	30	154	92	28	304	0.61	0.25	0.52	0.33	0.52	0.63	0.57	98.857	7.28	0.11	58
up	ASNN	Mera, Mersy	22	149	96	36	303	0.56	0.19	0.38	0.25	0.38	0.61	0.49	99.013	7.15	.01	58
up	ASNN	QNPR	20	161	85	38	304	0.6	0.19	0.34	0.25	0.34	0.65	0.5	99.001	7.31	.001	58
up	ASNN	Spectrophores	18	143	103	40	304	0.53	0.15	0.31	0.2	0.31	0.58	0.45	99.108	6.95	.087	58
up	RF	Adriana	30	161	83	28	302	0.63	0.27	0.52	0.35	0.52	0.66	0.59	98.823	7.43	0.14	58
up	RF	ALogPS, OEstate	28	162	84	30	304	0.63	0.25	0.48	0.33	0.48	0.66	0.57	98.859	7.42	0.12	58
up	RF	CDK	31	154	90	27	302	0.61	0.26	0.53	0.35	0.53	0.63	0.58	98.834	7.3	0.13	58
up	RF	Chemaxon	30	151	95	28	304	0.6	0.24	0.52	0.33	0.52	0.61	0.57	98.869	7.23	0.1	58
up	RF	Dragon6	27	142	104	31	304	0.56	0.21	0.47	0.29	0.47	0.58	0.52	98.957	7.07	0.03	58
up	RF	Fragmentor	24	166	80	34	304	0.63	0.23	0.41	0.3	0.41	0.67	0.54	98.911	7.47	0.07	58
up	RF	GSFrag	23	154	92	35	304	0.58	0.2	0.4	0.27	0.4	0.63	0.51	98.977	7.24	0.02	58
up	RF	Inductive	25	140	106	33	304	0.54	0.19	0.43	0.26	0.43	0.57	0.5	99.	7.03	0.	58
up	RF	Mera, Mersy	26	143	102	32	303	0.56	0.2	0.45	0.28	0.45	0.58	0.52	98.968	7.09	0.03	58
up	RF	QNPR	25	149	97	33	304	0.57	0.2	0.43	0.28	0.43	0.61	0.52	98.963	7.18	0.03	58
up	RF	Spectrophores	22	133	113	36	304	0.51	0.16	0.38	0.23	0.38	0.54	0.46	99.08	6.87	.063	58
up	FSMLR	Adriana	36	128	116	22	302	0.54	0.24	0.62	0.34	0.62	0.52	0.57	98.855	6.81	0.11	58
up	FSMLR	ALogPS, OEstate	30	166	80	28	304	0.64	0.27	0.52	0.36	0.52	0.67	0.6	98.808	7.49	0.16	58
up	FSMLR	CDK	28	139	105	30	302	0.55	0.21	0.48	0.29	0.48	0.57	0.53	98.948	7.05	0.04	58
up	FSMLR	Chemaxon	32	150	96	26	304	0.6	0.25	0.55	0.34	0.55	0.61	0.58	98.839	7.2	0.13	58
up	FSMLR	Dragon6	26	162	84	32	304	0.62	0.24	0.45	0.31	0.45	0.66	0.55	98.893	7.41	0.09	58
up	FSMLR	Fragmentor	23	177	69	35	304	0.66	0.25	0.4	0.31	0.4	0.72	0.56	98.884	7.66	0.1	58
up	FSMLR	GSFrag	26	131	115	32	304	0.52	0.18	0.45	0.26	0.45	0.53	0.49	99.019	6.89	.015	58
up	FSMLR	Inductive	17	190	56	41	304	0.68	0.23	0.29	0.26	0.29	0.77	0.53	98.935	7.8	0.06	58
up	FSMLR	Mera, Mersy	24	137	108	34	303	0.53	0.18	0.41	0.25	0.41	0.56	0.49	99.027	6.98	.021	58
up	FSMLR	QNPR	23	137	109	35	304	0.53	0.17	0.4	0.24	0.4	0.56	0.48	99.047	6.95	.037	58
up	FSMLR	Spectrophores	21	141	105	37	304	0.53	0.17	0.36	0.23	0.36	0.57	0.47	99.065	6.99	.052	58
up	KNN	Adriana	37	127	117	21	302	0.54	0.24	0.64	0.35	0.64	0.52	0.58	98.842	6.77	0.12	58
up	KNN	ALogPS, OEstate	41	81	165	17	304	0.4	0.2	0.71	0.31	0.71	0.33	0.52	98.964	5.88	0.03	58
up	KNN	CDK	40	107	137	18	302	0.49	0.23	0.69	0.34	0.69	0.44	0.56	98.872	6.37	0.1	58
up	KNN	Chemaxon	39	116	130	19	304	0.51	0.23	0.67	0.34	0.67	0.47	0.57	98.856	6.53	0.11	58
up	KNN	Dragon6	36	137	109	22	304	0.57	0.25	0.62	0.35	0.62	0.56	0.59	98.822	6.94	0.14	58
up	KNN	Fragmentor	39	89	157	19	304	0.42	0.2	0.67	0.31	0.67	0.36	0.52	98.966	6.08	0.03	58
up	KNN	GSFrag	43	78	168	15	304	0.4	0.2	0.74	0.32	0.74	0.32	0.53	98.942	5.75	0.05	58
up	KNN	Inductive	24	154	92	34	304	0.59	0.21	0.41	0.28	0.41	0.63	0.52	98.96	7.25	0.03	58
up	KNN	Mera, Mersy	38	102	143	20	303	0.46	0.21	0.66	0.32	0.66	0.42	0.54	98.929	6.33	0.06	58
up	KNN	QNPR	43	51	195	15	304	0.31	0.18	0.74	0.29	0.74	0.21	0.47	99.051	5.18	.049	58
up	KNN	Spectrophores	31	128	118	27	304	0.52	0.21	0.53	0.3	0.53	0.52	0.53	98.945	6.85	0.04	58
up	LibSVM	Adriana	28	182	62	30	302	0.7	0.31	0.48	0.38	0.48	0.75	0.61	98.771	7.84	0.2	58
up	LibSVM	ALogPS, OEstate	12	227	19	46	304	0.79	0.39	0.21	0.27	0.21	0.92	0.56	98.87	8.82	0.17	58
up	LibSVM	CDK	8	225	19	50	302	0.77	0.3	0.14	0.19	0.14	0.92	0.53	98.94	8.51	0.08	58
up	LibSVM	Chemaxon	13	198	48	45	304	0.69	0.21	0.22	0.22	0.22	0.8	0.51	98.971	7.83	0.03	58
up	LibSVM	Dragon6	7	217	29	51	304	0.74	0.19	0.12	0.15	0.12	0.88	0.5	98.997	7.95	0.	58
up	LibSVM	Fragmentor	14	223	23	44	304	0.78	0.38	0.24	0.29	0.24	0.91	0.57	98.852	8.72	0.18	58

up	LibSVM	GSFrag	16	209	37	42	304	0.74	0.3	0.28	0.29	0.28	0.85	0.56	98.875	8.27	0.13	58
up	LibSVM	Inductive	14	208	38	44	304	0.73	0.27	0.24	0.25	0.24	0.85	0.54	98.913	8.16	0.09	58
up	LibSVM	Mera, Mersy	6	227	18	52	303	0.77	0.25	0.1	0.15	0.1	0.93	0.51	98.97	8.34	0.04	58
up	LibSVM	QNPR	4	233	13	54	304	0.78	0.24	0.07	0.11	0.07	0.95	0.51	98.984	8.35	0.03	58
up	LibSVM	Spectrophores	11	194	52	47	304	0.67	0.17	0.19	0.18	0.19	0.79	0.49	99.022	7.61	.021	58
up	MLRA	Adriana	30	140	104	28	302	0.56	0.22	0.52	0.31	0.52	0.57	0.55	98.909	7.06	0.07	58
up	MLRA	ALogPS, OEstate	28	141	105	30	304	0.56	0.21	0.48	0.29	0.48	0.57	0.53	98.944	7.06	0.04	58
up	MLRA	Mera, Mersy	23	123	122	35	303	0.48	0.16	0.4	0.23	0.4	0.5	0.45	99.101	6.73	.08	58
up	MLRA	QNPR	27	125	121	31	304	0.5	0.18	0.47	0.26	0.47	0.51	0.49	99.026	6.8	.021	58
up	MLRA	Spectrophores	27	138	108	31	304	0.54	0.2	0.47	0.28	0.47	0.56	0.51	98.974	7.01	0.02	58
up	PLS	Adriana	37	134	110	21	302	0.57	0.25	0.64	0.36	0.64	0.55	0.59	98.813	6.89	0.15	58
up	PLS	ALogPS, OEstate	33	150	96	25	304	0.6	0.26	0.57	0.35	0.57	0.61	0.59	98.821	7.19	0.14	58
up	PLS	CDK	34	142	102	24	302	0.58	0.25	0.59	0.35	0.59	0.58	0.58	98.832	7.07	0.13	58
up	PLS	Chemaxon	31	152	94	27	304	0.6	0.25	0.53	0.34	0.53	0.62	0.58	98.848	7.24	0.12	58
up	PLS	Dragon6	29	160	86	29	304	0.62	0.25	0.5	0.34	0.5	0.65	0.58	98.85	7.39	0.12	58
up	PLS	Fragmentor	25	161	85	33	304	0.61	0.23	0.43	0.3	0.43	0.65	0.54	98.914	7.39	0.07	58
up	PLS	GSFrag	31	132	114	27	304	0.54	0.21	0.53	0.31	0.53	0.54	0.54	98.929	6.91	0.06	58
up	PLS	Inductive	26	143	103	32	304	0.56	0.2	0.45	0.28	0.45	0.58	0.51	98.97	7.09	0.02	58
up	PLS	Mera, Mersy	25	137	108	33	303	0.53	0.19	0.43	0.26	0.43	0.56	0.5	99.01	6.99	.008	58
up	PLS	QNPR	22	153	93	36	304	0.58	0.19	0.38	0.25	0.38	0.62	0.5	98.999	7.21	0.	58
up	PLS	Spectrophores	29	108	138	29	304	0.45	0.17	0.5	0.26	0.5	0.44	0.47	99.061	6.52	.048	58
up	J48	Adriana	19	185	59	39	302	0.68	0.24	0.33	0.28	0.33	0.76	0.54	98.914	7.78	0.08	58
up	J48	ALogPS, OEstate	19	192	54	39	304	0.69	0.26	0.33	0.29	0.33	0.78	0.55	98.892	7.91	0.1	58
up	J48	CDK	17	190	54	41	302	0.69	0.24	0.29	0.26	0.29	0.78	0.54	98.928	7.84	0.07	58
up	J48	Chemaxon	16	189	57	42	304	0.67	0.22	0.28	0.24	0.28	0.77	0.52	98.956	7.75	0.04	58
up	J48	Dragon6	22	183	63	36	304	0.67	0.26	0.38	0.31	0.38	0.74	0.56	98.877	7.77	0.11	58
up	J48	Fragmentor	17	192	54	41	304	0.69	0.24	0.29	0.26	0.29	0.78	0.54	98.926	7.85	0.07	58
up	J48	GSFrag	22	177	69	36	304	0.65	0.24	0.38	0.3	0.38	0.72	0.55	98.901	7.65	0.08	58
up	J48	Inductive	22	184	62	36	304	0.68	0.26	0.38	0.31	0.38	0.75	0.56	98.873	7.79	0.11	58
up	J48	Mera, Mersy	11	194	51	47	303	0.68	0.18	0.19	0.18	0.19	0.79	0.49	99.019	7.63	.018	58
up	J48	QNPR	16	171	75	42	304	0.62	0.18	0.28	0.21	0.28	0.7	0.49	99.029	7.37	.025	58
up	J48	Spectrophores	11	188	58	47	304	0.65	0.16	0.19	0.17	0.19	0.76	0.48	99.046	7.47	.043	58
up	MLRA	CDK	18	131	113	40	302	0.49	0.14	0.31	0.19	0.31	0.54	0.42	99.153	6.77	.121	58
up	MLRA	Chemaxon	32	154	92	26	304	0.61	0.26	0.55	0.35	0.55	0.63	0.59	98.822	7.27	0.14	58
up	MLRA	Dragon6	33	129	117	25	304	0.53	0.22	0.57	0.32	0.57	0.52	0.55	98.907	6.85	0.07	58
up	MLRA	Fragmentor	33	126	120	25	304	0.52	0.22	0.57	0.31	0.57	0.51	0.54	98.919	6.8	0.06	58
up	MLRA	GSFrag	30	124	122	28	304	0.51	0.2	0.52	0.29	0.52	0.5	0.51	98.979	6.78	0.02	58
up	MLRA	Inductive	27	147	99	31	304	0.57	0.21	0.47	0.29	0.47	0.6	0.53	98.937	7.16	0.05	58
MMP1 up	ASNN	Adriana	24	202	62	14	302	0.75	0.28	0.63	0.39	0.63	0.77	0.7	98.603	7.05	0.29	38
MMP1 up	ASNN	ALogPS, OEstate	20	213	53	18	304	0.77	0.27	0.53	0.36	0.53	0.8	0.66	98.673	7.32	0.25	38
MMP1 up	ASNN	CDK	25	188	77	12	302	0.71	0.25	0.68	0.36	0.68	0.71	0.69	98.615	6.65	0.27	37
MMP1 up	ASNN	Chemaxon	25	200	66	13	304	0.74	0.27	0.66	0.39	0.66	0.75	0.7	98.59	6.94	0.3	38
MMP1 up	ASNN	Dragon6	25	216	50	13	304	0.79	0.33	0.66	0.44	0.66	0.81	0.73	98.53	7.3	0.36	38
MMP1 up	ASNN	Fragmentor	23	207	59	15	304	0.76	0.28	0.61	0.38	0.61	0.78	0.69	98.617	7.15	0.29	38
MMP1 up	ASNN	GSFrag	23	202	64	15	304	0.74	0.26	0.61	0.37	0.61	0.76	0.68	98.635	7.04	0.27	38
MMP1 up	ASNN	Inductive	24	192	74	14	304	0.71	0.24	0.63	0.35	0.63	0.72	0.68	98.647	6.82	0.25	38

MMP1 up	ASNN	Mera, Mersy	24	180	85	14	303	0.67	0.22	0.63	0.33	0.63	0.68	0.66	98.689	6.62	0.21	38
MMP1 up	ASNN	QNPR	20	212	54	18	304	0.76	0.27	0.53	0.36	0.53	0.8	0.66	98.677	7.3	0.25	38
MMP1 up	ASNN	Spectrophores	21	206	60	17	304	0.75	0.26	0.55	0.35	0.55	0.77	0.66	98.673	7.16	0.24	38
MMP1 up	RF	Adriana	28	178	86	10	302	0.68	0.25	0.74	0.37	0.74	0.67	0.71	98.589	6.43	0.28	38
MMP1 up	RF	ALogPS, OEstate	27	192	74	11	304	0.72	0.27	0.71	0.39	0.71	0.72	0.72	98.568	6.71	0.3	38
MMP1 up	RF	CDK	27	177	88	10	302	0.68	0.23	0.73	0.36	0.73	0.67	0.7	98.602	6.36	0.27	37
MMP1 up	RF	Chemaxon	28	180	86	10	304	0.68	0.25	0.74	0.37	0.74	0.68	0.71	98.586	6.44	0.28	38
MMP1 up	RF	Dragon6	27	162	104	11	304	0.62	0.21	0.71	0.32	0.71	0.61	0.66	98.68	6.2	0.21	38
MMP1 up	RF	Fragmentor	23	186	80	15	304	0.69	0.22	0.61	0.33	0.61	0.7	0.65	98.695	6.74	0.21	38
MMP1 up	RF	GSFrag	26	174	92	12	304	0.66	0.22	0.68	0.33	0.68	0.65	0.67	98.662	6.44	0.23	38
MMP1 up	RF	Inductive	30	173	93	8	304	0.67	0.24	0.79	0.37	0.79	0.65	0.72	98.56	6.18	0.3	38
MMP1 up	RF	Mera, Mersy	27	163	102	11	303	0.63	0.21	0.71	0.32	0.71	0.62	0.66	98.674	6.22	0.22	38
MMP1 up	RF	QNPR	22	190	76	16	304	0.7	0.22	0.58	0.32	0.58	0.71	0.65	98.707	6.83	0.21	38
MMP1 up	RF	Spectrophores	26	168	98	12	304	0.64	0.21	0.68	0.32	0.68	0.63	0.66	98.684	6.34	0.21	38
MMP1 up	FSMLR	Adriana	24	197	67	14	302	0.73	0.26	0.63	0.37	0.63	0.75	0.69	98.622	6.95	0.27	38
MMP1 up	FSMLR	ALogPS, OEstate	24	203	63	14	304	0.75	0.28	0.63	0.38	0.63	0.76	0.7	98.605	7.04	0.29	38
MMP1 up	FSMLR	CDK	24	197	68	13	302	0.73	0.26	0.65	0.37	0.65	0.74	0.7	98.608	6.86	0.28	37
MMP1 up	FSMLR	Chemaxon	27	186	80	11	304	0.7	0.25	0.71	0.37	0.71	0.7	0.7	98.59	6.6	0.28	38
MMP1 up	FSMLR	Dragon6	24	204	62	14	304	0.75	0.28	0.63	0.39	0.63	0.77	0.7	98.602	7.06	0.29	38
MMP1 up	FSMLR	Fragmentor	21	202	64	17	304	0.73	0.25	0.55	0.34	0.55	0.76	0.66	98.688	7.07	0.23	38
MMP1 up	FSMLR	GSFrag	24	180	86	14	304	0.67	0.22	0.63	0.32	0.63	0.68	0.65	98.692	6.61	0.21	38
MMP1 up	FSMLR	Inductive	32	135	131	6	304	0.55	0.2	0.84	0.32	0.84	0.51	0.67	98.65	5.38	0.23	38
MMP1 up	FSMLR	Mera, Mersy	20	172	93	18	303	0.63	0.18	0.53	0.26	0.53	0.65	0.59	98.825	6.55	0.12	38
MMP1 up	FSMLR	QNPR	22	200	66	16	304	0.73	0.25	0.58	0.35	0.58	0.75	0.67	98.669	7.02	0.24	38
MMP1 up	FSMLR	Spectrophores	23	182	84	15	304	0.67	0.21	0.61	0.32	0.61	0.68	0.64	98.711	6.67	0.2	38
MMP1 up	KNN	Adriana	31	150	114	7	302	0.6	0.21	0.82	0.34	0.82	0.57	0.69	98.616	5.74	0.25	38
MMP1 up	KNN	ALogPS, OEstate	21	194	72	17	304	0.71	0.23	0.55	0.32	0.55	0.73	0.64	98.718	6.92	0.2	38
MMP1 up	KNN	CDK	32	149	116	5	302	0.6	0.22	0.86	0.35	0.86	0.56	0.71	98.573	5.44	0.28	37
MMP1 up	KNN	Chemaxon	31	154	112	7	304	0.61	0.22	0.82	0.34	0.82	0.58	0.7	98.605	5.78	0.26	38
MMP1 up	KNN	Dragon6	31	147	119	7	304	0.59	0.21	0.82	0.33	0.82	0.55	0.68	98.632	5.68	0.24	38
MMP1 up	KNN	Fragmentor	25	180	86	13	304	0.67	0.23	0.66	0.34	0.66	0.68	0.67	98.665	6.58	0.23	38
MMP1 up	KNN	GSFrag	21	179	87	17	304	0.66	0.19	0.55	0.29	0.55	0.67	0.61	98.774	6.65	0.16	38
MMP1 up	KNN	Inductive	25	152	114	13	304	0.58	0.18	0.66	0.28	0.66	0.57	0.61	98.771	6.13	0.15	38
MMP1 up	KNN	Mera, Mersy	30	135	130	8	303	0.54	0.19	0.79	0.3	0.79	0.51	0.65	98.701	5.6	0.2	38
MMP1 up	KNN	QNPR	11	215	51	27	304	0.74	0.18	0.29	0.22	0.29	0.81	0.55	98.902	7.19	0.08	38
MMP1 up	KNN	Spectrophores	24	138	128	14	304	0.53	0.16	0.63	0.25	0.63	0.52	0.58	98.85	5.95	0.1	38
MMP1 up	LibSVM	Adriana	18	211	53	20	302	0.76	0.25	0.47	0.33	0.47	0.8	0.64	98.727	7.31	0.21	38
MMP1 up	LibSVM	ALogPS, OEstate	16	218	48	22	304	0.77	0.25	0.42	0.31	0.42	0.82	0.62	98.759	7.42	0.2	38
MMP1 up	LibSVM	CDK	17	218	47	20	302	0.78	0.27	0.46	0.34	0.46	0.82	0.64	98.718	7.41	0.23	37
MMP1 up	LibSVM	Chemaxon	22	206	60	16	304	0.75	0.27	0.58	0.37	0.58	0.77	0.68	98.647	7.14	0.26	38
MMP1 up	LibSVM	Dragon6	19	221	45	19	304	0.79	0.3	0.5	0.37	0.5	0.83	0.67	98.669	7.52	0.27	38
MMP1 up	LibSVM	Fragmentor	18	226	40	20	304	0.8	0.31	0.47	0.38	0.47	0.85	0.66	98.677	7.66	0.27	38
MMP1 up	LibSVM	GSFrag	7	238	28	31	304	0.81	0.2	0.18	0.19	0.18	0.89	0.54	98.921	7.59	0.08	38
MMP1 up	LibSVM	Inductive	17	220	46	21	304	0.78	0.27	0.45	0.34	0.45	0.83	0.64	98.726	7.49	0.22	38
MMP1 up	LibSVM	Mera, Mersy	7	236	29	31	303	0.8	0.19	0.18	0.19	0.18	0.89	0.54	98.925	7.55	0.08	38
MMP1 up	LibSVM	QNPR	12	227	39	26	304	0.79	0.24	0.32	0.27	0.32	0.85	0.58	98.831	7.55	0.15	38

BOR DECO	MMP1 up	LibSVM	Spectrophores	11	237	29	27	304	0.82	0.28	0.29	0.28	0.29	0.89	0.59	98.82	7.84	0.18	38
BOR DECO	MMP1 up	MLRA	Adriana	21	197	67	17	302	0.72	0.24	0.55	0.33	0.55	0.75	0.65	98.701	7.	0.22	38
BOR DECO	MMP1 up	MLRA	ALogPS, OEstate	23	191	75	15	304	0.7	0.23	0.61	0.34	0.61	0.72	0.66	98.677	6.83	0.23	38
BOR DECO	MMP1 up	MLRA	Mera, Mersy	22	134	131	16	303	0.51	0.14	0.58	0.23	0.58	0.51	0.54	98.915	5.94	0.06	38
BOR DECO	MMP1 up	MLRA	QNPR	23	148	118	15	304	0.56	0.16	0.61	0.26	0.61	0.56	0.58	98.838	6.12	0.11	38
BOR DECO	MMP1 up	MLRA	Spectrophores	20	189	77	18	304	0.69	0.21	0.53	0.3	0.53	0.71	0.62	98.763	6.83	0.17	38
BOR DECO	MMP1 up	PLS	Adriana	27	190	74	11	302	0.72	0.27	0.71	0.39	0.71	0.72	0.72	98.57	6.7	0.3	38
BOR DECO	MMP1 up	PLS	ALogPS, OEstate	21	198	68	17	304	0.72	0.24	0.55	0.33	0.55	0.74	0.65	98.703	6.99	0.22	38
BOR DECO	MMP1 up	PLS	CDK	25	188	77	12	302	0.71	0.25	0.68	0.36	0.68	0.71	0.69	98.615	6.65	0.27	37
BOR DECO	MMP1 up	PLS	Chemaxon	24	185	81	14	304	0.69	0.23	0.63	0.34	0.63	0.7	0.66	98.673	6.7	0.23	38
BOR DECO	MMP1 up	PLS	Dragon6	24	197	69	14	304	0.73	0.26	0.63	0.37	0.63	0.74	0.69	98.628	6.92	0.27	38
BOR DECO	MMP1 up	PLS	Fragmentor	23	199	67	15	304	0.73	0.26	0.61	0.36	0.61	0.75	0.68	98.647	6.98	0.26	38
BOR DECO	MMP1 up	PLS	GSFrag	19	196	70	19	304	0.71	0.21	0.5	0.3	0.5	0.74	0.62	98.763	6.97	0.17	38
BOR DECO	MMP1 up	PLS	Inductive	29	163	103	9	304	0.63	0.22	0.76	0.34	0.76	0.61	0.69	98.624	6.09	0.25	38
BOR DECO	MMP1 up	PLS	Mera, Mersy	21	169	96	17	303	0.63	0.18	0.55	0.27	0.55	0.64	0.6	98.81	6.49	0.13	38
BOR DECO	MMP1 up	PLS	QNPR	21	204	62	17	304	0.74	0.25	0.55	0.35	0.55	0.77	0.66	98.68	7.12	0.24	38
BOR DECO	MMP1 up	PLS	Spectrophores	23	179	87	15	304	0.66	0.21	0.61	0.31	0.61	0.67	0.64	98.722	6.62	0.19	38
BOR DECO	MMP1 up	J48	Adriana	26	203	61	12	302	0.76	0.3	0.68	0.42	0.68	0.77	0.73	98.547	7.	0.33	38
BOR DECO	MMP1 up	J48	ALogPS, OEstate	26	194	72	12	304	0.72	0.27	0.68	0.38	0.68	0.73	0.71	98.586	6.79	0.29	38
BOR DECO	MMP1 up	J48	CDK	26	187	78	11	302	0.71	0.25	0.7	0.37	0.7	0.71	0.7	98.592	6.59	0.28	37
BOR DECO	MMP1 up	J48	Chemaxon	24	198	68	14	304	0.73	0.26	0.63	0.37	0.63	0.74	0.69	98.624	6.94	0.27	38
BOR DECO	MMP1 up	J48	Dragon6	22	197	69	16	304	0.72	0.24	0.58	0.34	0.58	0.74	0.66	98.68	6.96	0.23	38
BOR DECO	MMP1 up	J48	Fragmentor	19	215	51	19	304	0.77	0.27	0.5	0.35	0.5	0.81	0.65	98.692	7.37	0.24	38
BOR DECO	MMP1 up	J48	GSFrag	23	177	89	15	304	0.66	0.21	0.61	0.31	0.61	0.67	0.64	98.729	6.58	0.19	38
BOR DECO	MMP1 up	J48	Inductive	21	204	62	17	304	0.74	0.25	0.55	0.35	0.55	0.77	0.66	98.68	7.12	0.24	38
BOR DECO	MMP1 up	J48	QNPR	18	217	49	20	304	0.77	0.27	0.47	0.34	0.47	0.82	0.64	98.711	7.42	0.23	38
BOR DECO	MMP1 up	J48	Spectrophores	20	196	70	18	304	0.71	0.22	0.53	0.31	0.53	0.74	0.63	98.737	6.96	0.19	38
BOR DECO	MMP1 up	MLRA	CDK	18	137	128	19	302	0.51	0.12	0.49	0.2	0.49	0.52	0.5	98.997	5.96	0.	37
BOR DECO	MMP1 up	MLRA	Chemaxon	27	188	78	11	304	0.71	0.26	0.71	0.38	0.71	0.71	0.71	98.583	6.63	0.29	38
BOR DECO	MMP1 up	MLRA	Dragon6	16	158	108	22	304	0.57	0.13	0.42	0.2	0.42	0.59	0.51	98.985	6.3	0.01	38
BOR DECO	MMP1 up	MLRA	Fragmentor	20	166	100	18	304	0.61	0.17	0.53	0.25	0.53	0.62	0.58	98.85	6.44	0.1	38
BOR DECO	MMP1 up	MLRA	GSFrag	18	168	98	20	304	0.61	0.16	0.47	0.23	0.47	0.63	0.55	98.895	6.48	0.07	38
BOR DECO	MMP1 up	MLRA	Inductive	22	195	71	16	304	0.71	0.24	0.58	0.34	0.58	0.73	0.66	98.688	6.92	0.22	38
BOR DECO	MMP1 up	J48	Mera, Mersy	20	198	67	18	303	0.72	0.23	0.53	0.32	0.53	0.75	0.64	98.727	7.02	0.2	38
BOR DECO F111	down	ASNN	Adriana	35	157	81	29	302	0.64	0.3	0.55	0.39	0.55	0.66	0.6	98.793	7.61	0.17	64
BOR DECO F111	down	ASNN	ALogPS, OEstate	30	161	79	34	304	0.63	0.28	0.47	0.35	0.47	0.67	0.57	98.86	7.67	0.12	64
BOR DECO F111	down	ASNN	CDK	35	144	94	29	302	0.59	0.27	0.55	0.36	0.55	0.61	0.58	98.848	7.38	0.13	64
BOR DECO F111	down	ASNN	Chemaxon	28	157	83	36	304	0.61	0.25	0.44	0.32	0.44	0.65	0.55	98.908	7.58	0.08	64
BOR DECO F111	down	ASNN	Dragon6	37	166	74	27	304	0.67	0.33	0.58	0.42	0.58	0.69	0.63	98.73	7.74	0.23	64
BOR DECO F111	down	ASNN	Fragmentor	25	172	68	39	304	0.65	0.27	0.39	0.32	0.39	0.72	0.55	98.893	7.84	0.09	64
BOR DECO F111	down	ASNN	GSFrag	31	155	85	33	304	0.61	0.27	0.48	0.34	0.48	0.65	0.57	98.87	7.56	0.11	64
BOR DECO F111	down	ASNN	Inductive	36	158	82	28	304	0.64	0.31	0.56	0.4	0.56	0.66	0.61	98.779	7.6	0.18	64
BOR DECO F111	down	ASNN	Mera, Mersy	35	157	82	29	303	0.63	0.3	0.55	0.39	0.55	0.66	0.6	98.796	7.6	0.17	64
BOR DECO F111	down	ASNN	QNPR	33	168	72	31	304	0.66	0.31	0.52	0.39	0.52	0.7	0.61	98.784	7.8	0.18	64
BOR DECO F111	down	ASNN	Spectrophores	39	156	84	25	304	0.64	0.32	0.61	0.42	0.61	0.65	0.63	98.741	7.53	0.22	64
BOR DECO F111	down	RF	Adriana	37	153	85	27	302	0.63	0.3	0.58	0.4	0.58	0.64	0.61	98.779	7.52	0.18	64

down	RF	ALogPS, OEstate	38	148	92	26	304	0.61	0.29	0.59	0.39	0.59	0.62	0.61	98.79	7.4	0.17	64
down	RF	CDK	37	150	88	27	302	0.62	0.3	0.58	0.39	0.58	0.63	0.6	98.792	7.47	0.17	64
down	RF	Chemaxon	42	142	98	22	304	0.61	0.3	0.66	0.41	0.66	0.59	0.62	98.752	7.23	0.2	64
down	RF	Dragon6	38	155	85	26	304	0.63	0.31	0.59	0.41	0.59	0.65	0.62	98.76	7.53	0.2	64
down	RF	Fragmentor	37	157	83	27	304	0.64	0.31	0.58	0.4	0.58	0.65	0.62	98.768	7.57	0.19	64
down	RF	GSFrag	31	152	88	33	304	0.6	0.26	0.48	0.34	0.48	0.63	0.56	98.882	7.51	0.1	64
down	RF	Inductive	36	157	83	28	304	0.63	0.3	0.56	0.39	0.56	0.65	0.61	98.783	7.58	0.18	64
down	RF	Mera, Mersy	41	141	98	23	303	0.6	0.29	0.64	0.4	0.64	0.59	0.62	98.769	7.24	0.19	64
down	RF	QNPR	35	159	81	29	304	0.64	0.3	0.55	0.39	0.55	0.66	0.6	98.791	7.63	0.18	64
down	RF	Spectrophores	39	138	102	25	304	0.58	0.28	0.61	0.38	0.61	0.58	0.59	98.816	7.22	0.15	64
down	FSMLR	Adriana	39	154	84	25	302	0.64	0.32	0.61	0.42	0.61	0.65	0.63	98.744	7.52	0.21	64
down	FSMLR	ALogPS, OEstate	37	149	91	27	304	0.61	0.29	0.58	0.39	0.58	0.62	0.6	98.801	7.43	0.16	64
down	FSMLR	CDK	36	149	89	28	302	0.61	0.29	0.56	0.38	0.56	0.63	0.59	98.811	7.46	0.16	64
down	FSMLR	Chemaxon	38	154	86	26	304	0.63	0.31	0.59	0.4	0.59	0.64	0.62	98.765	7.51	0.2	64
down	FSMLR	Dragon6	42	161	79	22	304	0.67	0.35	0.66	0.45	0.66	0.67	0.66	98.673	7.57	0.27	64
down	FSMLR	Fragmentor	33	162	78	31	304	0.64	0.3	0.52	0.38	0.52	0.68	0.6	98.809	7.69	0.16	64
down	FSMLR	GSFrag	28	159	81	36	304	0.62	0.26	0.44	0.32	0.44	0.66	0.55	98.9	7.62	0.09	64
down	FSMLR	Inductive	34	155	85	30	304	0.62	0.29	0.53	0.37	0.53	0.65	0.59	98.823	7.56	0.15	64
down	FSMLR	Mera, Mersy	32	172	67	32	303	0.67	0.32	0.5	0.39	0.5	0.72	0.61	98.78	7.9	0.19	64
down	FSMLR	Spectrophores	36	154	86	28	304	0.63	0.3	0.56	0.39	0.56	0.64	0.6	98.796	7.53	0.17	64
down	KNN	Adriana	38	147	91	26	302	0.61	0.29	0.59	0.39	0.59	0.62	0.61	98.789	7.41	0.17	64
down	KNN	ALogPS, OEstate	17	201	39	47	304	0.72	0.3	0.27	0.28	0.27	0.84	0.55	98.897	8.35	0.11	64
down	KNN	CDK	34	149	89	30	302	0.61	0.28	0.53	0.36	0.53	0.63	0.58	98.843	7.47	0.13	64
down	KNN	Chemaxon	41	147	93	23	304	0.62	0.31	0.64	0.41	0.64	0.61	0.63	98.747	7.34	0.21	64
down	KNN	Dragon6	35	161	79	29	304	0.64	0.31	0.55	0.39	0.55	0.67	0.61	98.782	7.66	0.18	64
down	KNN	Fragmentor	8	208	32	56	304	0.71	0.2	0.13	0.15	0.13	0.87	0.5	99.008	8.03	.01	64
down	KNN	GSFrag	15	205	35	49	304	0.72	0.3	0.23	0.26	0.23	0.85	0.54	98.911	8.4	0.1	64
down	KNN	Inductive	33	145	95	31	304	0.59	0.26	0.52	0.34	0.52	0.6	0.56	98.88	7.38	0.1	64
down	KNN	Mera, Mersy	32	164	75	32	303	0.65	0.3	0.5	0.37	0.5	0.69	0.59	98.814	7.74	0.16	64
down	KNN	QNPR	14	221	19	50	304	0.77	0.42	0.22	0.29	0.22	0.92	0.57	98.86	9.03	0.18	64
down	KNN	Spectrophores	39	154	86	25	304	0.63	0.31	0.61	0.41	0.61	0.64	0.63	98.749	7.5	0.21	64
down	LibSVM	Adriana	26	180	58	38	302	0.68	0.31	0.41	0.35	0.41	0.76	0.58	98.837	8.05	0.15	64
down	LibSVM	ALogPS, OEstate	18	188	52	46	304	0.68	0.26	0.28	0.27	0.28	0.78	0.53	98.935	8.04	0.06	64
down	LibSVM	CDK	27	163	75	37	302	0.63	0.26	0.42	0.33	0.42	0.68	0.55	98.893	7.71	0.09	64
down	LibSVM	Chemaxon	24	175	65	40	304	0.65	0.27	0.38	0.31	0.38	0.73	0.55	98.896	7.89	0.09	64
down	LibSVM	Dragon6	29	176	64	35	304	0.67	0.31	0.45	0.37	0.45	0.73	0.59	98.814	7.96	0.16	64
down	LibSVM	Fragmentor	18	206	34	46	304	0.74	0.35	0.28	0.31	0.28	0.86	0.57	98.86	8.55	0.15	64
down	LibSVM	GSFrag	18	192	48	46	304	0.69	0.27	0.28	0.28	0.28	0.8	0.54	98.919	8.14	0.08	64
down	LibSVM	Inductive	24	172	68	40	304	0.64	0.26	0.38	0.31	0.38	0.72	0.55	98.908	7.82	0.08	64
down	LibSVM	Mera, Mersy	26	174	65	38	303	0.66	0.29	0.41	0.34	0.41	0.73	0.57	98.866	7.91	0.12	64
down	LibSVM	QNPR	19	197	43	45	304	0.71	0.31	0.3	0.3	0.3	0.82	0.56	98.882	8.3	0.12	64
down	LibSVM	Spectrophores	31	164	76	33	304	0.64	0.29	0.48	0.36	0.48	0.68	0.58	98.832	7.73	0.14	64
down	MLRA	Adriana	37	156	82	27	302	0.64	0.31	0.58	0.4	0.58	0.66	0.62	98.766	7.58	0.2	64
down	MLRA	ALogPS, OEstate	31	134	106	33	304	0.54	0.23	0.48	0.31	0.48	0.56	0.52	98.957	7.19	0.03	64
down	MLRA	Mera, Mersy	33	147	92	31	303	0.59	0.26	0.52	0.35	0.52	0.62	0.57	98.869	7.43	0.11	64
down	MLRA	QNPR	31	150	90	33	304	0.6	0.26	0.48	0.34	0.48	0.63	0.55	98.891	7.47	0.09	64

down	MLRA	Spectrophores	33	161	79	31	304	0.64	0.29	0.52	0.38	0.52	0.67	0.59	98.814	7.67	0.16	64
down	PLS	Adriana	38	163	75	26	302	0.67	0.34	0.59	0.43	0.59	0.68	0.64	98.721	7.7	0.24	64
down	PLS	ALogPS, OEstate	32	151	89	32	304	0.6	0.26	0.5	0.35	0.5	0.63	0.56	98.871	7.49	0.11	64
down	PLS	CDK	36	154	84	28	302	0.63	0.3	0.56	0.39	0.56	0.65	0.6	98.79	7.55	0.18	64
down	PLS	Chemaxon	37	155	85	27	304	0.63	0.3	0.58	0.4	0.58	0.65	0.61	98.776	7.54	0.19	64
down	PLS	Dragon6	38	166	74	26	304	0.67	0.34	0.59	0.43	0.59	0.69	0.64	98.715	7.73	0.24	64
down	PLS	Fragmentor	35	167	73	29	304	0.66	0.32	0.55	0.41	0.55	0.7	0.62	98.757	7.78	0.21	64
down	PLS	GSFrag	29	165	75	35	304	0.64	0.28	0.45	0.35	0.45	0.69	0.57	98.859	7.74	0.12	64
down	PLS	Inductive	39	135	105	25	304	0.57	0.27	0.61	0.38	0.61	0.56	0.59	98.828	7.17	0.14	64
down	PLS	Mera, Mersy	34	146	93	30	303	0.59	0.27	0.53	0.36	0.53	0.61	0.57	98.858	7.41	0.12	64
down	PLS	QNPR	33	170	70	31	304	0.67	0.32	0.52	0.4	0.52	0.71	0.61	98.776	7.84	0.19	64
down	PLS	Spectrophores	38	152	88	26	304	0.63	0.3	0.59	0.4	0.59	0.63	0.61	98.773	7.47	0.19	64
down	J48	Adriana	28	174	64	36	302	0.67	0.3	0.44	0.36	0.44	0.73	0.58	98.831	7.94	0.15	64
down	J48	ALogPS, OEstate	20	180	60	44	304	0.66	0.25	0.31	0.28	0.31	0.75	0.53	98.938	7.91	0.06	64
down	J48	CDK	37	170	68	27	302	0.69	0.35	0.58	0.44	0.58	0.71	0.65	98.708	7.85	0.25	64
down	J48	Chemaxon	25	155	85	39	304	0.59	0.23	0.39	0.29	0.39	0.65	0.52	98.964	7.51	0.03	64
down	J48	Dragon6	29	178	62	35	304	0.68	0.32	0.45	0.37	0.45	0.74	0.6	98.805	8.	0.17	64
down	J48	Fragmentor	27	178	62	37	304	0.67	0.3	0.42	0.35	0.42	0.74	0.58	98.836	7.99	0.15	64
down	J48	GSFrag	23	172	68	41	304	0.64	0.25	0.36	0.3	0.36	0.72	0.54	98.924	7.81	0.07	64
down	J48	Inductive	28	187	53	36	304	0.71	0.35	0.44	0.39	0.44	0.78	0.61	98.783	8.2	0.2	64
down	J48	Mera, Mersy	23	179	60	41	303	0.67	0.28	0.36	0.31	0.36	0.75	0.55	98.892	7.97	0.1	64
down	J48	QNPR	28	177	63	36	304	0.67	0.31	0.44	0.36	0.44	0.74	0.59	98.825	7.98	0.16	64
down	J48	Spectrophores	23	165	75	41	304	0.62	0.23	0.36	0.28	0.36	0.69	0.52	98.953	7.67	0.04	64
down	MLRA	CDK	27	155	83	37	302	0.6	0.25	0.42	0.31	0.42	0.65	0.54	98.927	7.56	0.06	64
down	MLRA	Chemaxon	33	161	79	31	304	0.64	0.29	0.52	0.38	0.52	0.67	0.59	98.814	7.67	0.16	64
down	MLRA	Dragon6	37	142	98	27	304	0.59	0.27	0.58	0.37	0.58	0.59	0.58	98.83	7.31	0.14	64
down	MLRA	Fragmentor	27	162	78	37	304	0.62	0.26	0.42	0.32	0.42	0.68	0.55	98.903	7.67	0.08	64
down	MLRA	GSFrag	27	151	89	37	304	0.59	0.23	0.42	0.3	0.42	0.63	0.53	98.949	7.46	0.04	64
down	MLRA	Inductive	36	158	82	28	304	0.64	0.31	0.56	0.4	0.56	0.66	0.61	98.779	7.6	0.18	64
down	FSMLR	QNPR	33	170	70	31	304	0.67	0.32	0.52	0.4	0.52	0.71	0.61	98.776	7.84	0.19	64
TGFb1 down	ASNN	Adriana	20	150	107	27	304	0.56	0.16	0.43	0.23	0.43	0.58	0.5	98.991	6.67	0.01	47
TGFb1 down	ASNN	ALogPS, OEstate	15	151	108	32	306	0.54	0.12	0.32	0.18	0.32	0.58	0.45	99.098	6.56	.072	47
TGFb1 down	ASNN	CDK	20	157	100	27	304	0.58	0.17	0.43	0.24	0.43	0.61	0.52	98.964	6.78	0.03	47
TGFb1 down	ASNN	Chemaxon	19	155	104	28	306	0.57	0.15	0.4	0.22	0.4	0.6	0.5	98.997	6.72	0.	47
TGFb1 down	ASNN	Dragon6	18	153	106	29	306	0.56	0.15	0.38	0.21	0.38	0.59	0.49	99.026	6.67	.019	47
TGFb1 down	ASNN	Fragmentor	11	145	114	36	306	0.51	0.09	0.23	0.13	0.23	0.56	0.4	99.206	6.28	.151	47
TGFb1 down	ASNN	GSFrag	19	153	106	28	306	0.56	0.15	0.4	0.22	0.4	0.59	0.5	99.005	6.69	.004	47
TGFb1 down	ASNN	Inductive	21	150	109	26	306	0.56	0.16	0.45	0.24	0.45	0.58	0.51	98.974	6.66	0.02	47
TGFb1 down	ASNN	Mera, Mersy	21	173	85	26	305	0.64	0.2	0.45	0.27	0.45	0.67	0.56	98.883	7.05	0.09	47
TGFb1 down	ASNN	QNPR	12	152	107	35	306	0.54	0.1	0.26	0.14	0.26	0.59	0.42	99.158	6.44	.117	47
TGFb1 down	ASNN	Spectrophores	20	167	92	27	306	0.61	0.18	0.43	0.25	0.43	0.64	0.54	98.93	6.93	0.05	47
TGFb1 down	RF	Adriana	20	139	118	27	304	0.52	0.14	0.43	0.22	0.43	0.54	0.48	99.034	6.5	.024	47
TGFb1 down	RF	ALogPS, OEstate	21	146	113	26	306	0.55	0.16	0.45	0.23	0.45	0.56	0.51	98.989	6.6	0.01	47
TGFb1 down	RF	CDK	18	157	100	29	304	0.58	0.15	0.38	0.22	0.38	0.61	0.5	99.006	6.75	.005	47
TGFb1 down	RF	Chemaxon	18	154	105	29	306	0.56	0.15	0.38	0.21	0.38	0.59	0.49	99.022	6.68	.016	47
TGFb1 down	RF	Dragon6	17	153	106	30	306	0.56	0.14	0.36	0.2	0.36	0.59	0.48	99.048	6.65	.035	47

TGFb1 down	RF	Fragmentor	19	131	128	28	306	0.49	0.13	0.4	0.2	0.4	0.51	0.46	99.09	6.34	.065	47
TGFb1 down	RF	GSFrag	22	156	103	25	306	0.58	0.18	0.47	0.26	0.47	0.6	0.54	98.93	6.77	0.05	47
TGFb1 down	RF	Inductive	19	139	120	28	306	0.52	0.14	0.4	0.2	0.4	0.54	0.47	99.059	6.47	.043	47
TGFb1 down	RF	Mera, Mersy	23	170	88	24	305	0.63	0.21	0.49	0.29	0.49	0.66	0.57	98.852	7.01	0.11	47
TGFb1 down	RF	QNPR	20	145	114	27	306	0.54	0.15	0.43	0.22	0.43	0.56	0.49	99.015	6.57	.011	47
TGFb1 down	RF	Spectrophores	17	173	86	30	306	0.62	0.17	0.36	0.23	0.36	0.67	0.51	98.97	6.98	0.02	47
TGFb1 down	FSMLR	Adriana	23	126	131	24	304	0.49	0.15	0.49	0.23	0.49	0.49	0.49	99.02	6.32	.015	47
TGFb1 down	FSMLR	ALogPS, OEstate	23	131	128	24	306	0.5	0.15	0.49	0.23	0.49	0.51	0.5	99.005	6.38	.003	47
TGFb1 down	FSMLR	CDK	21	149	108	26	304	0.56	0.16	0.45	0.24	0.45	0.58	0.51	98.973	6.67	0.02	47
TGFb1 down	FSMLR	Chemaxon	18	151	108	29	306	0.55	0.14	0.38	0.21	0.38	0.58	0.48	99.034	6.64	.025	47
TGFb1 down	FSMLR	Dragon6	16	142	117	31	306	0.52	0.12	0.34	0.18	0.34	0.55	0.44	99.111	6.45	.081	47
TGFb1 down	FSMLR	Fragmentor	14	141	118	33	306	0.51	0.11	0.3	0.16	0.3	0.54	0.42	99.158	6.36	.115	47
TGFb1 down	FSMLR	GSFrag	20	144	115	27	306	0.54	0.15	0.43	0.22	0.43	0.56	0.49	99.018	6.56	.013	47
TGFb1 down	FSMLR	Inductive	20	135	124	27	306	0.51	0.14	0.43	0.21	0.43	0.52	0.47	99.053	6.42	.038	47
TGFb1 down	FSMLR	Mera, Mersy	24	159	99	23	305	0.6	0.2	0.51	0.28	0.51	0.62	0.56	98.873	6.83	0.09	47
TGFb1 down	FSMLR	QNPR	15	154	105	32	306	0.55	0.13	0.32	0.18	0.32	0.59	0.46	99.086	6.6	.064	47
TGFb1 down	FSMLR	Spectrophores	25	150	109	22	306	0.57	0.19	0.53	0.28	0.53	0.58	0.56	98.889	6.67	0.08	47
TGFb1 down	KNN	Adriana	33	77	180	14	304	0.36	0.15	0.7	0.25	0.7	0.3	0.5	98.998	5.34	0.	47
TGFb1 down	KNN	ALogPS, OEstate	40	48	211	7	306	0.29	0.16	0.85	0.27	0.85	0.19	0.52	98.964	4.24	0.03	47
TGFb1 down	KNN	CDK	31	83	174	16	304	0.38	0.15	0.66	0.25	0.66	0.32	0.49	99.017	5.52	.013	47
TGFb1 down	KNN	Chemaxon	33	67	192	14	306	0.33	0.15	0.7	0.24	0.7	0.26	0.48	99.039	5.14	.032	47
TGFb1 down	KNN	Dragon6	28	101	158	19	306	0.42	0.15	0.6	0.24	0.6	0.39	0.49	99.014	5.87	.011	47
TGFb1 down	KNN	Fragmentor	40	20	239	7	306	0.2	0.14	0.85	0.25	0.85	0.08	0.46	99.072	3.26	.091	47
TGFb1 down	KNN	GSFrag	28	100	159	19	306	0.42	0.15	0.6	0.24	0.6	0.39	0.49	99.018	5.86	.013	47
TGFb1 down	KNN	Inductive	17	107	152	30	306	0.41	0.1	0.36	0.16	0.36	0.41	0.39	99.225	5.93	.163	47
TGFb1 down	KNN	Mera, Mersy	22	152	106	25	305	0.57	0.17	0.47	0.25	0.47	0.59	0.53	98.943	6.71	0.04	47
TGFb1 down	KNN	QNPR	43	35	224	4	306	0.25	0.16	0.91	0.27	0.91	0.14	0.53	98.95	3.43	0.05	47
TGFb1 down	KNN	Spectrophores	21	149	110	26	306	0.56	0.16	0.45	0.24	0.45	0.58	0.51	98.978	6.65	0.02	47
TGFb1 down	LibSVM	Adriana	9	209	48	38	304	0.72	0.16	0.19	0.17	0.19	0.81	0.5	98.995	7.37	0.	47
TGFb1 down	LibSVM	ALogPS, OEstate	10	203	56	37	306	0.7	0.15	0.21	0.18	0.21	0.78	0.5	99.003	7.26	.003	47
TGFb1 down	LibSVM	CDK	8	221	36	39	304	0.75	0.18	0.17	0.18	0.17	0.86	0.52	98.97	7.62	0.03	47
TGFb1 down	LibSVM	Chemaxon	7	216	43	40	306	0.73	0.14	0.15	0.14	0.15	0.83	0.49	99.017	7.32	.017	47
TGFb1 down	LibSVM	Dragon6	3	248	11	44	306	0.82	0.21	0.06	0.1	0.06	0.96	0.51	98.979	8.12	0.04	47
TGFb1 down	LibSVM	Fragmentor	5	229	30	42	306	0.76	0.14	0.11	0.12	0.11	0.88	0.5	99.009	7.47	.011	47
TGFb1 down	LibSVM	GSFrag	6	213	46	41	306	0.72	0.12	0.13	0.12	0.13	0.82	0.48	99.05	7.12	.048	47
TGFb1 down	LibSVM	Inductive	7	207	52	40	306	0.7	0.12	0.15	0.13	0.15	0.8	0.47	99.052	7.09	.047	47
TGFb1 down	LibSVM	Mera, Mersy	7	229	29	40	305	0.77	0.19	0.15	0.17	0.15	0.89	0.52	98.963	7.77	0.04	47
TGFb1 down	LibSVM	QNPR	6	222	37	41	306	0.75	0.14	0.13	0.13	0.13	0.86	0.49	99.015	7.38	.016	47
TGFb1 down	LibSVM	Spectrophores	13	206	53	34	306	0.72	0.2	0.28	0.23	0.28	0.8	0.54	98.928	7.49	0.06	47
TGFb1 down	MLRA	Adriana	24	134	123	23	304	0.52	0.16	0.51	0.25	0.51	0.52	0.52	98.968	6.44	0.02	47
TGFb1 down	MLRA	ALogPS, OEstate	15	128	131	32	306	0.47	0.1	0.32	0.16	0.32	0.49	0.41	99.187	6.2	.135	47
TGFb1 down	MLRA	Mera, Mersy	26	147	111	21	305	0.57	0.19	0.55	0.28	0.55	0.57	0.56	98.877	6.63	0.09	47
TGFb1 down	MLRA	QNPR	18	146	113	29	306	0.54	0.14	0.38	0.2	0.38	0.56	0.47	99.053	6.56	.039	47
TGFb1 down	MLRA	Spectrophores	23	150	109	24	306	0.57	0.17	0.49	0.26	0.49	0.58	0.53	98.931	6.67	0.05	47
TGFb1 down	PLS	Adriana	27	111	146	20	304	0.45	0.16	0.57	0.25	0.57	0.43	0.5	98.994	6.06	0.	47
TGFb1 down	PLS	ALogPS, OEstate	19	128	131	28	306	0.48	0.13	0.4	0.19	0.4	0.49	0.45	99.102	6.3	.073	47

TGFb1 down	PLS	CDK	24	139	118	23	304	0.54	0.17	0.51	0.25	0.51	0.54	0.53	98.949	6.52	0.04	47
TGFb1 down	PLS	Chemaxon	23	113	146	24	306	0.44	0.14	0.49	0.21	0.49	0.44	0.46	99.074	6.1	.054	47
TGFb1 down	PLS	Dragon6	20	145	114	27	306	0.54	0.15	0.43	0.22	0.43	0.56	0.49	99.015	6.57	.011	47
TGFb1 down	PLS	Fragmentor	13	127	132	34	306	0.46	0.09	0.28	0.14	0.28	0.49	0.38	99.233	6.11	.168	47
TGFb1 down	PLS	GSFrag	22	138	121	25	306	0.52	0.15	0.47	0.23	0.47	0.53	0.5	98.999	6.48	0.	47
TGFb1 down	PLS	Inductive	20	136	123	27	306	0.51	0.14	0.43	0.21	0.43	0.53	0.48	99.049	6.43	.036	47
TGFb1 down	PLS	Mera, Mersy	21	160	98	26	305	0.59	0.18	0.45	0.25	0.45	0.62	0.53	98.933	6.83	0.05	47
TGFb1 down	PLS	QNPR	16	143	116	31	306	0.52	0.12	0.34	0.18	0.34	0.55	0.45	99.107	6.46	.078	47
TGFb1 down	PLS	Spectrophores	24	129	130	23	306	0.5	0.16	0.51	0.24	0.51	0.5	0.5	98.991	6.35	0.01	47
TGFb1 down	J48	Adriana	13	186	71	34	304	0.65	0.15	0.28	0.2	0.28	0.72	0.5	99.	7.1	0.	47
TGFb1 down	J48	ALogPS, OEstate	19	173	86	28	306	0.63	0.18	0.4	0.25	0.4	0.67	0.54	98.928	7.02	0.05	47
TGFb1 down	J48	CDK	15	161	96	32	304	0.58	0.14	0.32	0.19	0.32	0.63	0.47	99.054	6.74	.041	47
TGFb1 down	J48	Chemaxon	12	175	84	35	306	0.61	0.13	0.26	0.17	0.26	0.68	0.47	99.069	6.83	.054	47
TGFb1 down	J48	Dragon6	11	179	80	36	306	0.62	0.12	0.23	0.16	0.23	0.69	0.46	99.075	6.84	.059	47
TGFb1 down	J48	Fragmentor	12	149	110	35	306	0.53	0.1	0.26	0.14	0.26	0.58	0.42	99.169	6.4	.125	47
TGFb1 down	J48	GSFrag	12	166	93	35	306	0.58	0.11	0.26	0.16	0.26	0.64	0.45	99.104	6.67	.079	47
TGFb1 down	J48	Inductive	16	176	83	31	306	0.63	0.16	0.34	0.22	0.34	0.68	0.51	98.98	7.	0.02	47
TGFb1 down	J48	Mera, Mersy	17	211	47	30	305	0.75	0.27	0.36	0.31	0.36	0.82	0.59	98.82	7.77	0.16	47
TGFb1 down	J48	QNPR	14	190	69	33	306	0.67	0.17	0.3	0.22	0.3	0.73	0.52	98.969	7.19	0.03	47
TGFb1 down	J48	Spectrophores	12	207	52	35	306	0.72	0.19	0.26	0.22	0.26	0.8	0.53	98.945	7.47	0.05	47
TGFb1 down	MLRA	CDK	17	147	110	30	304	0.54	0.13	0.36	0.2	0.36	0.57	0.47	99.066	6.57	.049	47
TGFb1 down	MLRA	Chemaxon	20	131	128	27	306	0.49	0.14	0.43	0.21	0.43	0.51	0.47	99.069	6.36	.05	47
TGFb1 down	MLRA	Dragon6	23	129	130	24	306	0.5	0.15	0.49	0.23	0.49	0.5	0.49	99.013	6.35	.009	47
TGFb1 down	MLRA	Fragmentor	25	156	103	22	306	0.59	0.2	0.53	0.29	0.53	0.6	0.57	98.866	6.77	0.1	47
TGFb1 down	MLRA	GSFrag	17	147	112	30	306	0.54	0.13	0.36	0.19	0.36	0.57	0.46	99.071	6.55	.052	47
TGFb1 down	MLRA	Inductive	18	171	88	29	306	0.62	0.17	0.38	0.24	0.38	0.66	0.52	98.957	6.96	0.03	47
down	ASNN	Adriana	43	130	91	40	304	0.57	0.32	0.52	0.4	0.52	0.59	0.55	98.894	7.83	0.1	83
down	ASNN	ALogPS, OEstate	40	118	104	44	306	0.52	0.28	0.48	0.35	0.48	0.53	0.5	98.992	7.62	0.01	84
down	ASNN	CDK	38	117	104	45	304	0.51	0.27	0.46	0.34	0.46	0.53	0.49	99.013	7.59	.011	83
down	ASNN	Chemaxon	35	110	112	49	306	0.47	0.24	0.42	0.3	0.42	0.5	0.46	99.088	7.45	.078	84
down	ASNN	Dragon6	28	128	94	56	306	0.51	0.23	0.33	0.27	0.33	0.58	0.45	99.09	7.69	.082	84
down	ASNN	Fragmentor	34	121	101	50	306	0.51	0.25	0.4	0.31	0.4	0.55	0.47	99.05	7.64	.045	84
down	ASNN	GSFrag	38	131	91	46	306	0.55	0.29	0.45	0.36	0.45	0.59	0.52	98.958	7.85	0.04	84
down	ASNN	Inductive	32	105	117	52	306	0.45	0.21	0.38	0.27	0.38	0.47	0.43	99.146	7.33	.13	84
down	ASNN	Mera, Mersy	30	127	95	53	305	0.51	0.24	0.36	0.29	0.36	0.57	0.47	99.066	7.69	.06	83
down	ASNN	QNPR	39	124	98	45	306	0.53	0.28	0.46	0.35	0.46	0.56	0.51	98.977	7.73	0.02	84
down	ASNN	Spectrophores	44	127	95	40	306	0.56	0.32	0.52	0.39	0.52	0.57	0.55	98.904	7.79	0.09	84
down	RF	Adriana	48	116	105	35	304	0.54	0.31	0.58	0.41	0.58	0.52	0.55	98.897	7.55	0.09	83
down	RF	ALogPS, OEstate	41	107	115	43	306	0.48	0.26	0.49	0.34	0.49	0.48	0.49	99.03	7.43	.027	84
down	RF	CDK	45	114	107	38	304	0.52	0.3	0.54	0.38	0.54	0.52	0.53	98.942	7.53	0.05	83
down	RF	Chemaxon	43	102	120	41	306	0.47	0.26	0.51	0.35	0.51	0.46	0.49	99.029	7.34	.026	84
down	RF	Dragon6	43	104	118	41	306	0.48	0.27	0.51	0.35	0.51	0.47	0.49	99.02	7.37	.018	84
down	RF	Fragmentor	36	112	110	48	306	0.48	0.25	0.43	0.31	0.43	0.5	0.47	99.067	7.5	.06	84
down	RF	GSFrag	34	124	98	50	306	0.52	0.26	0.4	0.31	0.4	0.56	0.48	99.037	7.7	.033	84
down	RF	Inductive	33	109	113	51	306	0.46	0.23	0.39	0.29	0.39	0.49	0.44	99.116	7.42	.104	84
down	RF	Mera, Mersy	37	102	120	46	305	0.46	0.24	0.45	0.31	0.45	0.46	0.45	99.095	7.3	.084	83



down	RF	QNPR	41	112	110	43	306	0.5	0.27	0.49	0.35	0.49	0.5	0.5	99.007	7.52	.007	84
down	RF	Spectrophores	42	121	101	42	306	0.53	0.29	0.5	0.37	0.5	0.55	0.52	98.955	7.68	0.04	84
down	FSMLR	Adriana	45	122	99	38	304	0.55	0.31	0.54	0.4	0.54	0.55	0.55	98.906	7.68	0.08	83
down	FSMLR	ALogPS, OEstate	39	98	124	45	306	0.45	0.24	0.46	0.32	0.46	0.44	0.45	99.094	7.26	.084	84
down	FSMLR	CDK	46	111	110	37	304	0.52	0.29	0.55	0.38	0.55	0.5	0.53	98.944	7.47	0.05	83
down	FSMLR	Chemaxon	38	116	106	46	306	0.5	0.26	0.45	0.33	0.45	0.52	0.49	99.025	7.58	.022	84
down	FSMLR	Dragon6	38	115	107	46	306	0.5	0.26	0.45	0.33	0.45	0.52	0.49	99.03	7.56	.026	84
down	FSMLR	Fragmentor	39	111	111	45	306	0.49	0.26	0.46	0.33	0.46	0.5	0.48	99.036	7.49	.032	84
down	FSMLR	GSFrag	39	125	97	45	306	0.54	0.29	0.46	0.35	0.46	0.56	0.51	98.973	7.75	0.02	84
down	FSMLR	Inductive	43	103	119	41	306	0.48	0.27	0.51	0.35	0.51	0.46	0.49	99.024	7.35	.022	84
down	FSMLR	Mera, Mersy	39	124	98	44	305	0.53	0.28	0.47	0.35	0.47	0.56	0.51	98.972	7.71	0.03	83
down	FSMLR	QNPR	42	131	91	42	306	0.57	0.32	0.5	0.39	0.5	0.59	0.55	98.91	7.86	0.08	84
down	FSMLR	Spectrophores	48	90	132	36	306	0.45	0.27	0.57	0.36	0.57	0.41	0.49	99.023	7.1	.021	84
down	KNN	Adriana	34	145	76	49	304	0.59	0.31	0.41	0.35	0.41	0.66	0.53	98.934	8.09	0.06	83
down	KNN	ALogPS, OEstate	47	108	114	37	306	0.51	0.29	0.56	0.38	0.56	0.49	0.52	98.954	7.43	0.04	84
down	KNN	CDK	25	157	64	58	304	0.6	0.28	0.3	0.29	0.3	0.71	0.51	98.988	8.2	0.01	83
down	KNN	Chemaxon	65	68	154	19	306	0.43	0.3	0.77	0.43	0.77	0.31	0.54	98.92	6.34	0.08	84
down	KNN	Dragon6	52	103	119	32	306	0.51	0.3	0.62	0.41	0.62	0.46	0.54	98.917	7.3	0.07	84
down	KNN	Fragmentor	50	92	130	34	306	0.46	0.28	0.6	0.38	0.6	0.41	0.5	98.99	7.12	0.01	84
down	KNN	GSFrag	19	161	61	65	306	0.59	0.24	0.23	0.23	0.23	0.73	0.48	99.049	8.12	.049	84
down	KNN	Inductive	70	54	168	14	306	0.41	0.29	0.83	0.43	0.83	0.24	0.54	98.923	5.8	0.08	84
down	KNN	Mera, Mersy	41	131	91	42	305	0.56	0.31	0.49	0.38	0.49	0.59	0.54	98.916	7.84	0.08	83
down	KNN	QNPR	37	108	114	47	306	0.47	0.25	0.44	0.31	0.44	0.49	0.46	99.073	7.43	.065	84
down	KNN	Spectrophores	21	184	38	63	306	0.67	0.36	0.25	0.29	0.25	0.83	0.54	98.921	8.79	0.09	84
down	LibSVM	Adriana	22	164	57	61	304	0.61	0.28	0.27	0.27	0.27	0.74	0.5	98.993	8.28	0.01	83
down	LibSVM	ALogPS, OEstate	23	156	66	61	306	0.58	0.26	0.27	0.27	0.27	0.7	0.49	99.023	8.13	.023	84
down	LibSVM	CDK	22	148	73	61	304	0.56	0.23	0.27	0.25	0.27	0.67	0.47	99.065	7.94	.063	83
down	LibSVM	Chemaxon	26	154	68	58	306	0.59	0.28	0.31	0.29	0.31	0.69	0.5	98.997	8.16	0.	84
down	LibSVM	Dragon6	9	201	21	75	306	0.69	0.3	0.11	0.16	0.11	0.91	0.51	98.987	8.81	0.02	84
down	LibSVM	Fragmentor	19	163	59	65	306	0.59	0.24	0.23	0.23	0.23	0.73	0.48	99.04	8.16	.041	84
down	LibSVM	GSFrag	16	157	65	68	306	0.57	0.2	0.19	0.19	0.19	0.71	0.45	99.102	7.91	.103	84
down	LibSVM	Inductive	18	142	80	66	306	0.52	0.18	0.21	0.2	0.21	0.64	0.43	99.146	7.69	.14	84
down	LibSVM	Mera, Mersy	13	186	36	70	305	0.65	0.27	0.16	0.2	0.16	0.84	0.5	99.006	8.49	.007	83
down	LibSVM	QNPR	30	148	74	54	306	0.58	0.29	0.36	0.32	0.36	0.67	0.51	98.976	8.11	0.02	84
down	LibSVM	Spectrophores	22	177	45	62	306	0.65	0.33	0.26	0.29	0.26	0.8	0.53	98.941	8.61	0.06	84
down	MLRA	Adriana	43	132	89	40	304	0.58	0.33	0.52	0.4	0.52	0.6	0.56	98.885	7.87	0.1	83
down	MLRA	ALogPS, OEstate	33	112	110	51	306	0.47	0.23	0.39	0.29	0.39	0.5	0.45	99.103	7.47	.092	84
down	MLRA	Mera, Mersy	37	115	107	46	305	0.5	0.26	0.45	0.33	0.45	0.52	0.48	99.036	7.54	.032	83
down	MLRA	QNPR	36	115	107	48	306	0.49	0.25	0.43	0.32	0.43	0.52	0.47	99.053	7.55	.048	84
down	MLRA	Spectrophores	44	125	97	40	306	0.55	0.31	0.52	0.39	0.52	0.56	0.54	98.913	7.75	0.08	84
down	PLS	Adriana	43	119	102	40	304	0.53	0.3	0.52	0.38	0.52	0.54	0.53	98.943	7.63	0.05	83
down	PLS	ALogPS, OEstate	41	128	94	43	306	0.55	0.3	0.49	0.37	0.49	0.58	0.53	98.935	7.81	0.06	84
down	PLS	CDK	42	115	106	41	304	0.52	0.28	0.51	0.36	0.51	0.52	0.51	98.974	7.56	0.02	83
down	PLS	Chemaxon	50	114	108	34	306	0.54	0.32	0.6	0.41	0.6	0.51	0.55	98.891	7.52	0.1	84
down	PLS	Dragon6	27	127	95	57	306	0.5	0.22	0.32	0.26	0.32	0.57	0.45	99.106	7.65	.097	84
down	PLS	Fragmentor	34	119	103	50	306	0.5	0.25	0.4	0.31	0.4	0.54	0.47	99.059	7.61	.053	84

down	PLS	GSFrag	31	138	84	53	306	0.55	0.27	0.37	0.31	0.37	0.62	0.5	99.009	7.92	.009	84
down	PLS	Inductive	44	103	119	40	306	0.48	0.27	0.52	0.36	0.52	0.46	0.49	99.012	7.35	.011	84
down	PLS	Mera, Mersy	35	124	98	48	305	0.52	0.26	0.42	0.32	0.42	0.56	0.49	99.02	7.69	.018	83
down	PLS	QNPR	41	116	106	43	306	0.51	0.28	0.49	0.35	0.49	0.52	0.51	98.989	7.59	0.01	84
down	PLS	Spectrophores	38	115	107	46	306	0.5	0.26	0.45	0.33	0.45	0.52	0.49	99.03	7.56	.026	84
down	J48	Adriana	33	159	62	50	304	0.63	0.35	0.4	0.37	0.4	0.72	0.56	98.883	8.37	0.11	83
down	J48	ALogPS, OEstate	23	134	88	61	306	0.51	0.21	0.27	0.24	0.27	0.6	0.44	99.123	7.69	.114	84
down	J48	CDK	28	151	70	55	304	0.59	0.29	0.34	0.31	0.34	0.68	0.51	98.979	8.13	0.02	83
down	J48	Chemaxon	25	128	94	59	306	0.5	0.21	0.3	0.25	0.3	0.58	0.44	99.126	7.63	.115	84
down	J48	Dragon6	21	143	79	63	306	0.54	0.21	0.25	0.23	0.25	0.64	0.45	99.106	7.81	.101	84
down	J48	Fragmentor	27	157	65	57	306	0.6	0.29	0.32	0.31	0.32	0.71	0.51	98.971	8.24	0.03	84
down	J48	GSFrag	29	154	68	55	306	0.6	0.3	0.35	0.32	0.35	0.69	0.52	98.961	8.21	0.04	84
down	J48	Inductive	23	150	72	61	306	0.57	0.24	0.27	0.26	0.27	0.68	0.47	99.051	8.01	.049	84
down	J48	Mera, Mersy	24	150	72	59	305	0.57	0.25	0.29	0.27	0.29	0.68	0.48	99.035	8.02	.034	83
down	J48	QNPR	32	138	84	52	306	0.56	0.28	0.38	0.32	0.38	0.62	0.5	98.997	7.94	0.	84
down	J48	Spectrophores	29	167	55	55	306	0.64	0.35	0.35	0.35	0.35	0.75	0.55	98.903	8.51	0.1	84
down	MLRA	CDK	43	116	105	40	304	0.52	0.29	0.52	0.37	0.52	0.52	0.52	98.957	7.57	0.04	83
down	MLRA	Chemaxon	40	114	108	44	306	0.5	0.27	0.48	0.34	0.48	0.51	0.49	99.01	7.55	.009	84
down	MLRA	Dragon6	37	128	94	47	306	0.54	0.28	0.44	0.34	0.44	0.58	0.51	98.983	7.79	0.02	84
down	MLRA	Fragmentor	43	129	93	41	306	0.56	0.32	0.51	0.39	0.51	0.58	0.55	98.907	7.82	0.08	84
down	MLRA	GSFrag	35	129	93	49	306	0.54	0.27	0.42	0.33	0.42	0.58	0.5	99.002	7.8	.002	84
down	MLRA	Inductive	37	113	109	47	306	0.49	0.25	0.44	0.32	0.44	0.51	0.47	99.051	7.52	.045	84
24hr	ASNN	Adriana	33	171	66	30	300	0.68	0.33	0.52	0.41	0.52	0.72	0.62	98.755	7.88	0.21	63
24hr	ASNN	ALogPS, OEstate	33	185	53	31	302	0.72	0.38	0.52	0.44	0.52	0.78	0.65	98.707	8.2	0.27	64
24hr	ASNN	CDK	29	168	69	34	300	0.66	0.3	0.46	0.36	0.46	0.71	0.58	98.831	7.81	0.15	63
24hr	ASNN	Chemaxon	39	179	59	25	302	0.72	0.4	0.61	0.48	0.61	0.75	0.68	98.639	8.02	0.32	64
24hr	ASNN	Dragon6	33	197	41	31	302	0.76	0.45	0.52	0.48	0.52	0.83	0.67	98.657	8.52	0.33	64
24hr	ASNN	Fragmentor	31	189	49	33	302	0.73	0.39	0.48	0.43	0.48	0.79	0.64	98.722	8.3	0.26	64
24hr	ASNN	GSFrag	31	182	56	33	302	0.71	0.36	0.48	0.41	0.48	0.76	0.62	98.751	8.13	0.22	64
24hr	ASNN	Inductive	28	161	77	36	302	0.63	0.27	0.44	0.33	0.44	0.68	0.56	98.886	7.68	0.1	64
24hr	ASNN	Mera, Mersy	35	177	61	28	301	0.7	0.36	0.56	0.44	0.56	0.74	0.65	98.701	7.98	0.26	63
24hr	ASNN	QNPR	35	171	67	29	302	0.68	0.34	0.55	0.42	0.55	0.72	0.63	98.735	7.89	0.23	64
24hr	ASNN	Spectrophores	35	173	65	29	302	0.69	0.35	0.55	0.43	0.55	0.73	0.64	98.726	7.93	0.24	64
24hr	RF	Adriana	37	173	64	26	300	0.7	0.37	0.59	0.45	0.59	0.73	0.66	98.683	7.89	0.27	63
24hr	RF	ALogPS, OEstate	38	178	60	26	302	0.72	0.39	0.59	0.47	0.59	0.75	0.67	98.658	8.01	0.3	64
24hr	RF	CDK	37	167	70	26	300	0.68	0.35	0.59	0.44	0.59	0.7	0.65	98.708	7.77	0.25	63
24hr	RF	Chemaxon	41	164	74	23	302	0.68	0.36	0.64	0.46	0.64	0.69	0.66	98.67	7.67	0.28	64
24hr	RF	Dragon6	42	172	66	22	302	0.71	0.39	0.66	0.49	0.66	0.72	0.69	98.621	7.82	0.32	64
24hr	RF	Fragmentor	37	181	57	27	302	0.72	0.39	0.58	0.47	0.58	0.76	0.67	98.661	8.09	0.3	64
24hr	RF	GSFrag	39	165	73	25	302	0.68	0.35	0.61	0.44	0.61	0.69	0.65	98.697	7.73	0.26	64
24hr	RF	Inductive	34	159	79	30	302	0.64	0.3	0.53	0.38	0.53	0.67	0.6	98.801	7.65	0.17	64
24hr	RF	Mera, Mersy	40	171	67	23	301	0.7	0.37	0.63	0.47	0.63	0.72	0.68	98.647	7.79	0.3	63
24hr	RF	QNPR	38	163	75	26	302	0.67	0.34	0.59	0.43	0.59	0.68	0.64	98.721	7.7	0.24	64
24hr	RF	Spectrophores	38	153	85	26	302	0.63	0.31	0.59	0.41	0.59	0.64	0.62	98.763	7.51	0.2	64
24hr	FSMLR	Adriana	35	170	67	28	300	0.68	0.34	0.56	0.42	0.56	0.72	0.64	98.727	7.85	0.23	63
24hr	FSMLR	ALogPS, OEstate	34	178	60	30	302	0.7	0.36	0.53	0.43	0.53	0.75	0.64	98.721	8.04	0.25	64

24hr	FSMLR	CDK	33	159	78	30	300	0.64	0.3	0.52	0.38	0.52	0.67	0.6	98.805	7.64	0.16	63
24hr	FSMLR	Chemaxon	36	169	69	28	302	0.68	0.34	0.56	0.43	0.56	0.71	0.64	98.727	7.84	0.23	64
24hr	FSMLR	Dragon6	38	192	46	26	302	0.76	0.45	0.59	0.51	0.59	0.81	0.7	98.6	8.35	0.37	64
24hr	FSMLR	Fragmentor	34	174	64	30	302	0.69	0.35	0.53	0.42	0.53	0.73	0.63	98.738	7.95	0.23	64
24hr	FSMLR	GSFrag	26	173	65	38	302	0.66	0.29	0.41	0.34	0.41	0.73	0.57	98.867	7.9	0.12	64
24hr	FSMLR	Inductive	21	168	70	43	302	0.63	0.23	0.33	0.27	0.33	0.71	0.52	98.966	7.71	0.03	64
24hr	FSMLR	Mera, Mersy	42	165	73	21	301	0.69	0.37	0.67	0.47	0.67	0.69	0.68	98.64	7.63	0.3	63
24hr	FSMLR	QNPR	36	166	72	28	302	0.67	0.33	0.56	0.42	0.56	0.7	0.63	98.74	7.78	0.22	64
24hr	FSMLR	Spectrophores	34	160	78	30	302	0.64	0.3	0.53	0.39	0.53	0.67	0.6	98.796	7.67	0.17	64
24hr	KNN	Adriana	39	141	96	24	300	0.6	0.29	0.62	0.39	0.62	0.59	0.61	98.786	7.26	0.18	63
24hr	KNN	ALogPS, OEstate	13	218	20	51	302	0.76	0.39	0.2	0.27	0.2	0.92	0.56	98.881	8.91	0.16	64
24hr	KNN	CDK	30	176	61	33	300	0.69	0.33	0.48	0.39	0.48	0.74	0.61	98.781	7.98	0.19	63
24hr	KNN	Chemaxon	33	186	52	31	302	0.73	0.39	0.52	0.44	0.52	0.78	0.65	98.703	8.23	0.27	64
24hr	KNN	Dragon6	28	197	41	36	302	0.75	0.41	0.44	0.42	0.44	0.83	0.63	98.735	8.51	0.26	64
24hr	KNN	Fragmentor	28	196	42	36	302	0.74	0.4	0.44	0.42	0.44	0.82	0.63	98.739	8.48	0.25	64
24hr	KNN	GSFrag	25	190	48	39	302	0.71	0.34	0.39	0.36	0.39	0.8	0.59	98.811	8.28	0.18	64
24hr	KNN	Inductive	25	166	72	39	302	0.63	0.26	0.39	0.31	0.39	0.7	0.54	98.912	7.75	0.08	64
24hr	KNN	Mera, Mersy	30	182	56	33	301	0.7	0.35	0.48	0.4	0.48	0.76	0.62	98.759	8.1	0.22	63
24hr	KNN	QNPR	20	211	27	44	302	0.76	0.43	0.31	0.36	0.31	0.89	0.6	98.801	8.86	0.22	64
24hr	KNN	Spectrophores	39	144	94	25	302	0.61	0.29	0.61	0.4	0.61	0.61	0.61	98.786	7.34	0.18	64
24hr	LibSVM	Adriana	26	199	38	37	300	0.75	0.41	0.41	0.41	0.41	0.84	0.63	98.748	8.55	0.25	63
24hr	LibSVM	ALogPS, OEstate	30	198	40	34	302	0.75	0.43	0.47	0.45	0.47	0.83	0.65	98.699	8.55	0.29	64
24hr	LibSVM	CDK	30	205	32	33	300	0.78	0.48	0.48	0.48	0.48	0.86	0.67	98.659	8.77	0.34	63
24hr	LibSVM	Chemaxon	33	195	43	31	302	0.75	0.43	0.52	0.47	0.52	0.82	0.67	98.665	8.46	0.32	64
24hr	LibSVM	Dragon6	33	206	32	31	302	0.79	0.51	0.52	0.51	0.52	0.87	0.69	98.619	8.81	0.38	64
24hr	LibSVM	Fragmentor	22	207	31	42	302	0.76	0.42	0.34	0.38	0.34	0.87	0.61	98.787	8.75	0.23	64
24hr	LibSVM	GSFrag	28	194	44	36	302	0.74	0.39	0.44	0.41	0.44	0.82	0.63	98.747	8.42	0.24	64
24hr	LibSVM	Inductive	16	195	43	48	302	0.7	0.27	0.25	0.26	0.25	0.82	0.53	98.931	8.19	0.07	64
24hr	LibSVM	Mera, Mersy	24	204	34	39	301	0.76	0.41	0.38	0.4	0.38	0.86	0.62	98.762	8.65	0.25	63
24hr	LibSVM	QNPR	31	198	40	33	302	0.76	0.44	0.48	0.46	0.48	0.83	0.66	98.684	8.55	0.3	64
24hr	LibSVM	Spectrophores	25	190	48	39	302	0.71	0.34	0.39	0.36	0.39	0.8	0.59	98.811	8.28	0.18	64
24hr	MLRA	Adriana	36	171	66	27	300	0.69	0.35	0.57	0.44	0.57	0.72	0.65	98.707	7.86	0.25	63
24hr	MLRA	ALogPS, OEstate	31	164	74	33	302	0.65	0.3	0.48	0.37	0.48	0.69	0.59	98.827	7.75	0.15	64
24hr	MLRA	Mera, Mersy	36	122	116	27	301	0.52	0.24	0.57	0.33	0.57	0.51	0.54	98.916	6.96	0.07	63
24hr	MLRA	QNPR	28	151	87	36	302	0.59	0.24	0.44	0.31	0.44	0.63	0.54	98.928	7.5	0.06	64
24hr	MLRA	Spectrophores	33	171	67	31	302	0.68	0.33	0.52	0.4	0.52	0.72	0.62	98.766	7.89	0.2	64
24hr	PLS	Adriana	35	159	78	28	300	0.65	0.31	0.56	0.4	0.56	0.67	0.61	98.774	7.63	0.19	63
24hr	PLS	ALogPS, OEstate	36	170	68	28	302	0.68	0.35	0.56	0.43	0.56	0.71	0.64	98.723	7.86	0.24	64
24hr	PLS	CDK	32	164	73	31	300	0.65	0.3	0.51	0.38	0.51	0.69	0.6	98.8	7.74	0.17	63
24hr	PLS	Chemaxon	35	170	68	29	302	0.68	0.34	0.55	0.42	0.55	0.71	0.63	98.739	7.87	0.23	64
24hr	PLS	Dragon6	38	194	44	26	302	0.77	0.46	0.59	0.52	0.59	0.82	0.7	98.591	8.4	0.38	64
24hr	PLS	Fragmentor	33	187	51	31	302	0.73	0.39	0.52	0.45	0.52	0.79	0.65	98.699	8.25	0.27	64
24hr	PLS	GSFrag	27	174	64	37	302	0.67	0.3	0.42	0.35	0.42	0.73	0.58	98.847	7.93	0.14	64
24hr	PLS	Inductive	25	154	84	39	302	0.59	0.23	0.39	0.29	0.39	0.65	0.52	98.962	7.52	0.03	64
24hr	PLS	Mera, Mersy	35	169	69	28	301	0.68	0.34	0.56	0.42	0.56	0.71	0.63	98.734	7.81	0.23	63
24hr	PLS	QNPR	35	169	69	29	302	0.68	0.34	0.55	0.42	0.55	0.71	0.63	98.743	7.85	0.22	64

24hr	PLS	Spectrophores	32	171	67	32	302	0.67	0.32	0.5	0.39	0.5	0.72	0.61	98.782	7.89	0.19	64
24hr	J48	Adriana	27	189	48	36	300	0.72	0.36	0.43	0.39	0.43	0.8	0.61	98.774	8.27	0.21	63
24hr	J48	ALogPS, OEstate	30	195	43	34	302	0.75	0.41	0.47	0.44	0.47	0.82	0.64	98.712	8.46	0.27	64
24hr	J48	CDK	27	180	57	36	300	0.69	0.32	0.43	0.37	0.43	0.76	0.59	98.812	8.06	0.17	63
24hr	J48	Chemaxon	35	189	49	29	302	0.74	0.42	0.55	0.47	0.55	0.79	0.67	98.659	8.3	0.31	64
24hr	J48	Dragon6	32	198	40	32	302	0.76	0.44	0.5	0.47	0.5	0.83	0.67	98.668	8.55	0.32	64
24hr	J48	Fragmentor	30	179	59	34	302	0.69	0.34	0.47	0.39	0.47	0.75	0.61	98.779	8.06	0.2	64
24hr	J48	GSFrag	35	180	58	29	302	0.71	0.38	0.55	0.45	0.55	0.76	0.65	98.697	8.08	0.27	64
24hr	J48	Inductive	24	187	51	40	302	0.7	0.32	0.38	0.35	0.38	0.79	0.58	98.839	8.19	0.15	64
24hr	J48	Mera, Mersy	29	193	45	34	301	0.74	0.39	0.46	0.42	0.46	0.81	0.64	98.729	8.37	0.26	63
24hr	J48	QNPR	24	192	46	40	302	0.72	0.34	0.38	0.36	0.38	0.81	0.59	98.818	8.32	0.18	64
24hr	J48	Spectrophores	31	177	61	33	302	0.69	0.34	0.48	0.4	0.48	0.74	0.61	98.772	8.02	0.2	64
24hr	MLRA	CDK	40	118	119	23	300	0.53	0.25	0.63	0.36	0.63	0.5	0.57	98.867	6.85	0.11	63
24hr	MLRA	Chemaxon	39	175	63	25	302	0.71	0.38	0.61	0.47	0.61	0.74	0.67	98.655	7.93	0.3	64
24hr	MLRA	Dragon6	28	181	57	36	302	0.69	0.33	0.44	0.38	0.44	0.76	0.6	98.802	8.1	0.18	64
24hr	MLRA	Fragmentor	38	159	79	26	302	0.65	0.32	0.59	0.42	0.59	0.67	0.63	98.738	7.62	0.22	64
24hr	MLRA	GSFrag	35	166	72	29	302	0.67	0.33	0.55	0.41	0.55	0.7	0.62	98.756	7.79	0.21	64
24hr	MLRA	Inductive	27	142	96	37	302	0.56	0.22	0.42	0.29	0.42	0.6	0.51	98.981	7.33	0.02	64
72hr	ASNN	Adriana	125	109	28	39	301	0.78	0.82	0.76	0.79	0.76	0.8	0.78	98.442	9.85	0.56	164
72hr	ASNN	ALogPS, OEstate	123	103	35	42	303	0.75	0.78	0.75	0.76	0.75	0.75	0.75	98.508	9.64	0.49	165
72hr	ASNN	CDK	127	101	37	36	301	0.76	0.77	0.78	0.78	0.78	0.73	0.76	98.489	9.44	0.51	163
72hr	ASNN	Chemaxon	125	98	40	40	303	0.74	0.76	0.76	0.76	0.76	0.71	0.73	98.532	9.42	0.47	165
72hr	ASNN	Dragon6	131	105	33	34	303	0.78	0.8	0.79	0.8	0.79	0.76	0.78	98.445	9.57	0.55	165
72hr	ASNN	Fragmentor	119	100	38	46	303	0.72	0.76	0.72	0.74	0.72	0.72	0.72	98.554	9.58	0.44	165
72hr	ASNN	GSFrag	125	107	31	40	303	0.77	0.8	0.76	0.78	0.76	0.78	0.77	98.467	9.76	0.53	165
72hr	ASNN	Inductive	115	94	44	50	303	0.69	0.72	0.7	0.71	0.7	0.68	0.69	98.622	9.42	0.38	165
72hr	ASNN	Mera, Mersy	122	93	45	42	302	0.71	0.73	0.74	0.74	0.74	0.67	0.71	98.582	9.28	0.42	164
72hr	ASNN	QNPR	121	104	34	44	303	0.74	0.78	0.73	0.76	0.73	0.75	0.74	98.513	9.7	0.49	165
72hr	ASNN	Spectrophores	112	96	42	53	303	0.69	0.73	0.68	0.7	0.68	0.7	0.69	98.626	9.52	0.37	165
72hr	RF	Adriana	133	99	38	31	301	0.77	0.78	0.81	0.79	0.81	0.72	0.77	98.466	9.29	0.54	164
72hr	RF	ALogPS, OEstate	137	97	41	28	303	0.77	0.77	0.83	0.8	0.83	0.7	0.77	98.467	9.13	0.54	165
72hr	RF	CDK	133	101	37	30	301	0.78	0.78	0.82	0.8	0.82	0.73	0.77	98.452	9.31	0.55	163
72hr	RF	Chemaxon	132	101	37	33	303	0.77	0.78	0.8	0.79	0.8	0.73	0.77	98.468	9.39	0.53	165
72hr	RF	Dragon6	137	95	43	28	303	0.77	0.76	0.83	0.79	0.83	0.69	0.76	98.481	9.06	0.53	165
72hr	RF	Fragmentor	136	89	49	29	303	0.74	0.74	0.82	0.78	0.82	0.64	0.73	98.531	8.89	0.48	165
72hr	RF	GSFrag	131	93	45	34	303	0.74	0.74	0.79	0.77	0.79	0.67	0.73	98.532	9.14	0.47	165
72hr	RF	Inductive	117	83	55	48	303	0.66	0.68	0.71	0.69	0.71	0.6	0.66	98.689	9.06	0.31	165
72hr	RF	Mera, Mersy	133	89	49	31	302	0.74	0.73	0.81	0.77	0.81	0.64	0.73	98.544	8.94	0.46	164
72hr	RF	QNPR	127	101	37	38	303	0.75	0.77	0.77	0.77	0.77	0.73	0.75	98.498	9.49	0.5	165
72hr	RF	Spectrophores	133	90	48	32	303	0.74	0.73	0.81	0.77	0.81	0.65	0.73	98.542	9.	0.47	165
72hr	FSMLR	Adriana	119	105	32	45	301	0.74	0.79	0.73	0.76	0.73	0.77	0.75	98.508	9.78	0.49	164
72hr	FSMLR	ALogPS, OEstate	133	103	35	32	303	0.78	0.79	0.81	0.8	0.81	0.75	0.78	98.448	9.45	0.55	165
72hr	FSMLR	CDK	127	94	44	36	301	0.73	0.74	0.78	0.76	0.78	0.68	0.73	98.54	9.2	0.46	163
72hr	FSMLR	Chemaxon	139	96	42	26	303	0.78	0.77	0.84	0.8	0.84	0.7	0.77	98.462	9.04	0.55	165
72hr	FSMLR	Dragon6	133	103	35	32	303	0.78	0.79	0.81	0.8	0.81	0.75	0.78	98.448	9.45	0.55	165
72hr	FSMLR	Fragmentor	125	103	35	40	303	0.75	0.78	0.76	0.77	0.76	0.75	0.75	98.496	9.6	0.5	165

72hr	FSMLR	GSFrag	125	106	32	40	303	0.76	0.8	0.76	0.78	0.76	0.77	0.76	98.474	9.72	0.52	165
72hr	FSMLR	Inductive	134	67	71	31	303	0.66	0.65	0.81	0.72	0.81	0.49	0.65	98.702	8.29	0.32	165
72hr	FSMLR	Mera, Mersy	121	102	36	43	302	0.74	0.77	0.74	0.75	0.74	0.74	0.74	98.523	9.61	0.48	164
72hr	FSMLR	QNPR	128	105	33	37	303	0.77	0.8	0.78	0.79	0.78	0.76	0.77	98.463	9.63	0.54	165
72hr	FSMLR	Spectrophores	104	97	41	61	303	0.66	0.72	0.63	0.67	0.63	0.7	0.67	98.667	9.62	0.33	165
72hr	KNN	Adriana	115	104	33	49	301	0.73	0.78	0.7	0.74	0.7	0.76	0.73	98.54	9.79	0.46	164
72hr	KNN	ALogPS, OEstate	101	113	25	64	303	0.71	0.8	0.61	0.69	0.61	0.82	0.72	98.569	10.3	0.44	165
72hr	KNN	CDK	123	105	33	40	301	0.76	0.79	0.75	0.77	0.75	0.76	0.76	98.485	9.66	0.51	163
72hr	KNN	Chemaxon	115	97	41	50	303	0.7	0.74	0.7	0.72	0.7	0.7	0.7	98.6	9.53	0.4	165
72hr	KNN	Dragon6	110	106	32	55	303	0.71	0.77	0.67	0.72	0.67	0.77	0.72	98.565	9.91	0.43	165
72hr	KNN	Fragmentor	94	112	26	71	303	0.68	0.78	0.57	0.66	0.57	0.81	0.69	98.619	10.3	0.39	165
72hr	KNN	GSFrag	98	113	25	67	303	0.7	0.8	0.59	0.68	0.59	0.82	0.71	98.587	10.3	0.42	165
72hr	KNN	Inductive	102	102	36	63	303	0.67	0.74	0.62	0.67	0.62	0.74	0.68	98.643	9.81	0.36	165
72hr	KNN	Mera, Mersy	119	101	37	45	302	0.73	0.76	0.73	0.74	0.73	0.73	0.73	98.543	9.6	0.46	164
72hr	KNN	QNPR	54	130	8	111	303	0.61	0.87	0.33	0.48	0.33	0.94	0.63	98.731	11.4	0.33	165
72hr	KNN	Spectrophores	107	90	48	58	303	0.65	0.69	0.65	0.67	0.65	0.65	0.65	98.699	9.37	0.3	165
72hr	LibSVM	Adriana	123	110	27	41	301	0.77	0.82	0.75	0.78	0.75	0.8	0.78	98.447	9.93	0.55	164
72hr	LibSVM	ALogPS, OEstate	131	105	33	34	303	0.78	0.8	0.79	0.8	0.79	0.76	0.78	98.445	9.57	0.55	165
72hr	LibSVM	CDK	130	99	39	33	301	0.76	0.77	0.8	0.78	0.8	0.72	0.76	98.485	9.31	0.52	163
72hr	LibSVM	Chemaxon	133	104	34	32	303	0.78	0.8	0.81	0.8	0.81	0.75	0.78	98.44	9.48	0.56	165
72hr	LibSVM	Dragon6	133	103	35	32	303	0.78	0.79	0.81	0.8	0.81	0.75	0.78	98.448	9.45	0.55	165
72hr	LibSVM	Fragmentor	130	100	38	35	303	0.76	0.77	0.79	0.78	0.79	0.72	0.76	98.487	9.4	0.51	165
72hr	LibSVM	GSFrag	128	109	29	37	303	0.78	0.82	0.78	0.8	0.78	0.79	0.78	98.434	9.79	0.56	165
72hr	LibSVM	Inductive	111	96	42	54	303	0.68	0.73	0.67	0.7	0.67	0.7	0.68	98.632	9.53	0.37	165
72hr	LibSVM	Mera, Mersy	123	100	38	41	302	0.74	0.76	0.75	0.76	0.75	0.72	0.74	98.525	9.5	0.47	164
72hr	LibSVM	QNPR	134	102	36	31	303	0.78	0.79	0.81	0.8	0.81	0.74	0.78	98.449	9.38	0.55	165
72hr	LibSVM	Spectrophores	110	100	38	55	303	0.69	0.74	0.67	0.7	0.67	0.72	0.7	98.609	9.68	0.39	165
72hr	MLRA	Adriana	126	105	32	38	301	0.77	0.8	0.77	0.78	0.77	0.77	0.77	98.465	9.67	0.53	164
72hr	MLRA	ALogPS, OEstate	101	89	49	64	303	0.63	0.67	0.61	0.64	0.61	0.64	0.63	98.743	9.38	0.26	165
72hr	MLRA	Mera, Mersy	103	90	48	61	302	0.64	0.68	0.63	0.65	0.63	0.65	0.64	98.72	9.38	0.28	164
72hr	MLRA	QNPR	117	99	39	48	303	0.71	0.75	0.71	0.73	0.71	0.72	0.71	98.574	9.57	0.42	165
72hr	MLRA	Spectrophores	108	98	40	57	303	0.68	0.73	0.65	0.69	0.65	0.71	0.68	98.635	9.63	0.36	165
72hr	PLS	Adriana	118	108	29	46	301	0.75	0.8	0.72	0.76	0.72	0.79	0.75	98.492	9.92	0.51	164
72hr	PLS	ALogPS, OEstate	128	103	35	37	303	0.76	0.79	0.78	0.78	0.78	0.75	0.76	98.478	9.55	0.52	165
72hr	PLS	CDK	129	96	42	34	301	0.75	0.75	0.79	0.77	0.79	0.7	0.74	98.513	9.22	0.49	163
72hr	PLS	Chemaxon	131	99	39	34	303	0.76	0.77	0.79	0.78	0.79	0.72	0.76	98.489	9.34	0.51	165
72hr	PLS	Dragon6	134	106	32	31	303	0.79	0.81	0.81	0.81	0.81	0.77	0.79	98.42	9.54	0.58	165
72hr	PLS	Fragmentor	125	101	37	40	303	0.75	0.77	0.76	0.76	0.76	0.73	0.74	98.511	9.53	0.49	165
72hr	PLS	GSFrag	131	107	31	34	303	0.79	0.81	0.79	0.8	0.79	0.78	0.78	98.431	9.65	0.57	165
72hr	PLS	Inductive	112	98	40	53	303	0.69	0.74	0.68	0.71	0.68	0.71	0.69	98.611	9.59	0.39	165
72hr	PLS	Mera, Mersy	120	98	40	44	302	0.72	0.75	0.73	0.74	0.73	0.71	0.72	98.558	9.48	0.44	164
72hr	PLS	QNPR	128	109	29	37	303	0.78	0.82	0.78	0.8	0.78	0.79	0.78	98.434	9.79	0.56	165
72hr	PLS	Spectrophores	102	99	39	63	303	0.66	0.72	0.62	0.67	0.62	0.72	0.67	98.664	9.7	0.34	165
72hr	J48	Adriana	118	101	36	46	301	0.73	0.77	0.72	0.74	0.72	0.74	0.73	98.543	9.64	0.46	164
72hr	J48	ALogPS, OEstate	138	102	36	27	303	0.79	0.79	0.84	0.81	0.84	0.74	0.79	98.425	9.28	0.58	165
72hr	J48	CDK	125	95	43	38	301	0.73	0.74	0.77	0.76	0.77	0.69	0.73	98.545	9.27	0.46	163

72hr	J48	Chemaxon	129	109	29	36	303	0.79	0.82	0.78	0.8	0.78	0.79	0.79	98.428	9.77	0.57	165
72hr	J48	Dragon6	133	102	36	32	303	0.78	0.79	0.81	0.8	0.81	0.74	0.77	98.455	9.41	0.55	165
72hr	J48	Fragmentor	126	97	41	39	303	0.74	0.75	0.76	0.76	0.76	0.7	0.73	98.533	9.37	0.47	165
72hr	J48	GSFrag	124	102	36	41	303	0.75	0.78	0.75	0.76	0.75	0.74	0.75	98.509	9.58	0.49	165
72hr	J48	Inductive	114	87	51	51	303	0.66	0.69	0.69	0.69	0.69	0.63	0.66	98.679	9.21	0.32	165
72hr	J48	Mera, Mersy	124	103	35	40	302	0.75	0.78	0.76	0.77	0.76	0.75	0.75	98.498	9.6	0.5	164
72hr	J48	QNPR	122	101	37	43	303	0.74	0.77	0.74	0.75	0.74	0.73	0.74	98.529	9.58	0.47	165
72hr	J48	Spectrophores	114	90	48	51	303	0.67	0.7	0.69	0.7	0.69	0.65	0.67	98.657	9.31	0.34	165
72hr	MLRA	CDK	106	88	50	57	301	0.64	0.68	0.65	0.66	0.65	0.64	0.64	98.712	9.28	0.29	163
72hr	MLRA	Chemaxon	123	104	34	42	303	0.75	0.78	0.75	0.76	0.75	0.75	0.75	98.501	9.67	0.5	165
72hr	MLRA	Dragon6	120	97	41	45	303	0.72	0.75	0.73	0.74	0.73	0.7	0.72	98.57	9.46	0.43	165
72hr	MLRA	Fragmentor	126	102	36	39	303	0.75	0.78	0.76	0.77	0.76	0.74	0.75	98.497	9.55	0.5	165
72hr	MLRA	GSFrag	120	104	34	45	303	0.74	0.78	0.73	0.75	0.73	0.75	0.74	98.519	9.72	0.48	165
72hr	MLRA	Inductive	111	97	41	54	303	0.69	0.73	0.67	0.7	0.67	0.7	0.69	98.624	9.57	0.37	165
24hr	ASNN	Adriana	37	165	66	34	302	0.67	0.36	0.52	0.43	0.52	0.71	0.62	98.765	8.08	0.21	71
24hr	ASNN	ALogPS, OEstate	38	165	68	33	304	0.67	0.36	0.54	0.43	0.54	0.71	0.62	98.757	8.04	0.22	71
24hr	ASNN	CDK	38	156	76	32	302	0.64	0.33	0.54	0.41	0.54	0.67	0.61	98.785	7.85	0.19	70
24hr	ASNN	Chemaxon	35	162	71	36	304	0.65	0.33	0.49	0.4	0.49	0.7	0.59	98.812	7.99	0.17	71
24hr	ASNN	Dragon6	37	162	71	34	304	0.65	0.34	0.52	0.41	0.52	0.7	0.61	98.784	7.99	0.19	71
24hr	ASNN	Fragmentor	42	170	63	29	304	0.7	0.4	0.59	0.48	0.59	0.73	0.66	98.679	8.12	0.29	71
24hr	ASNN	GSFrag	26	153	80	45	304	0.59	0.25	0.37	0.29	0.37	0.66	0.51	98.977	7.74	0.02	71
24hr	ASNN	Inductive	37	149	84	34	304	0.61	0.31	0.52	0.39	0.52	0.64	0.58	98.839	7.74	0.14	71
24hr	ASNN	Mera, Mersy	32	153	79	39	303	0.61	0.29	0.45	0.35	0.45	0.66	0.56	98.89	7.82	0.1	71
24hr	ASNN	QNPR	34	174	59	37	304	0.68	0.37	0.48	0.41	0.48	0.75	0.61	98.774	8.24	0.21	71
24hr	ASNN	Spectrophores	39	153	80	32	304	0.63	0.33	0.55	0.41	0.55	0.66	0.6	98.794	7.8	0.18	71
24hr	RF	Adriana	45	138	93	26	302	0.61	0.33	0.63	0.43	0.63	0.6	0.62	98.769	7.49	0.2	71
24hr	RF	ALogPS, OEstate	39	149	84	32	304	0.62	0.32	0.55	0.4	0.55	0.64	0.59	98.811	7.73	0.16	71
24hr	RF	CDK	40	137	95	30	302	0.59	0.3	0.57	0.39	0.57	0.59	0.58	98.838	7.48	0.14	70
24hr	RF	Chemaxon	45	148	85	26	304	0.63	0.35	0.63	0.45	0.63	0.64	0.63	98.731	7.65	0.23	71
24hr	RF	Dragon6	39	150	83	32	304	0.62	0.32	0.55	0.4	0.55	0.64	0.6	98.807	7.75	0.17	71
24hr	RF	Fragmentor	37	150	83	34	304	0.62	0.31	0.52	0.39	0.52	0.64	0.58	98.835	7.75	0.14	71
24hr	RF	GSFrag	41	134	99	30	304	0.58	0.29	0.58	0.39	0.58	0.58	0.58	98.847	7.44	0.13	71
24hr	RF	Inductive	34	133	100	37	304	0.55	0.25	0.48	0.33	0.48	0.57	0.52	98.95	7.45	0.04	71
24hr	RF	Mera, Mersy	36	145	87	35	303	0.6	0.29	0.51	0.37	0.51	0.63	0.57	98.868	7.68	0.11	71
24hr	RF	QNPR	43	163	70	28	304	0.68	0.38	0.61	0.47	0.61	0.7	0.65	98.695	7.96	0.27	71
24hr	RF	Spectrophores	39	155	78	32	304	0.64	0.33	0.55	0.41	0.55	0.67	0.61	98.785	7.84	0.19	71
24hr	FSMLR	Adriana	38	153	78	33	302	0.63	0.33	0.54	0.41	0.54	0.66	0.6	98.802	7.83	0.17	71
24hr	FSMLR	ALogPS, OEstate	37	163	70	34	304	0.66	0.35	0.52	0.42	0.52	0.7	0.61	98.779	8.01	0.2	71
24hr	FSMLR	CDK	42	150	82	28	302	0.64	0.34	0.6	0.43	0.6	0.65	0.62	98.753	7.7	0.21	70
24hr	FSMLR	Chemaxon	33	158	75	38	304	0.63	0.31	0.46	0.37	0.46	0.68	0.57	98.857	7.9	0.13	71
24hr	FSMLR	Dragon6	36	154	79	35	304	0.63	0.31	0.51	0.39	0.51	0.66	0.58	98.832	7.83	0.15	71
24hr	FSMLR	Fragmentor	38	164	69	33	304	0.66	0.36	0.54	0.43	0.54	0.7	0.62	98.761	8.02	0.21	71
24hr	FSMLR	GSFrag	36	141	92	35	304	0.58	0.28	0.51	0.36	0.51	0.61	0.56	98.888	7.59	0.1	71
24hr	FSMLR	Inductive	28	159	74	43	304	0.62	0.27	0.39	0.32	0.39	0.68	0.54	98.923	7.88	0.07	71
24hr	FSMLR	Mera, Mersy	35	146	86	36	303	0.6	0.29	0.49	0.36	0.49	0.63	0.56	98.878	7.69	0.11	71
24hr	FSMLR	QNPR	36	159	74	35	304	0.64	0.33	0.51	0.4	0.51	0.68	0.59	98.811	7.93	0.17	71

24hr	FSMLR	Spectrophores	36	146	87	35	304	0.6	0.29	0.51	0.37	0.51	0.63	0.57	98.866	7.68	0.12	71
24hr	KNN	Adriana	45	122	109	26	302	0.55	0.29	0.63	0.4	0.63	0.53	0.58	98.838	7.21	0.14	71
24hr	KNN	ALogPS, OEstate	34	175	58	37	304	0.69	0.37	0.48	0.42	0.48	0.75	0.61	98.77	8.26	0.21	71
24hr	KNN	CDK	43	144	88	27	302	0.62	0.33	0.61	0.43	0.61	0.62	0.62	98.765	7.58	0.2	70
24hr	KNN	Chemaxon	47	124	109	24	304	0.56	0.3	0.66	0.41	0.66	0.53	0.6	98.806	7.19	0.16	71
24hr	KNN	Dragon6	49	117	116	22	304	0.55	0.3	0.69	0.42	0.69	0.5	0.6	98.808	7.02	0.16	71
24hr	KNN	Fragmentor	45	142	91	26	304	0.62	0.33	0.63	0.43	0.63	0.61	0.62	98.757	7.54	0.21	71
24hr	KNN	GSFrag	38	147	86	33	304	0.61	0.31	0.54	0.39	0.54	0.63	0.58	98.834	7.7	0.14	71
24hr	KNN	Inductive	44	112	121	27	304	0.51	0.27	0.62	0.37	0.62	0.48	0.55	98.9	7.03	0.09	71
24hr	KNN	Mera, Mersy	47	106	126	24	303	0.5	0.27	0.66	0.39	0.66	0.46	0.56	98.881	6.89	0.1	71
24hr	KNN	QNPR	31	184	49	40	304	0.71	0.39	0.44	0.41	0.44	0.79	0.61	98.774	8.47	0.22	71
24hr	KNN	Spectrophores	45	134	99	26	304	0.59	0.31	0.63	0.42	0.63	0.58	0.6	98.791	7.4	0.18	71
24hr	LibSVM	Adriana	30	190	41	41	302	0.73	0.42	0.42	0.42	0.42	0.82	0.62	98.755	8.67	0.25	71
24hr	LibSVM	ALogPS, OEstate	36	169	64	35	304	0.67	0.36	0.51	0.42	0.51	0.73	0.62	98.768	8.13	0.21	71
24hr	LibSVM	CDK	31	175	57	39	302	0.68	0.35	0.44	0.39	0.44	0.75	0.6	98.803	8.24	0.18	70
24hr	LibSVM	Chemaxon	20	187	46	51	304	0.68	0.3	0.28	0.29	0.28	0.8	0.54	98.916	8.36	0.09	71
24hr	LibSVM	Dragon6	28	186	47	43	304	0.7	0.37	0.39	0.38	0.39	0.8	0.6	98.807	8.49	0.19	71
24hr	LibSVM	Fragmentor	29	187	46	42	304	0.71	0.39	0.41	0.4	0.41	0.8	0.61	98.789	8.53	0.21	71
24hr	LibSVM	GSFrag	19	189	44	52	304	0.68	0.3	0.27	0.28	0.27	0.81	0.54	98.921	8.38	0.08	71
24hr	LibSVM	Inductive	24	179	54	47	304	0.67	0.31	0.34	0.32	0.34	0.77	0.55	98.894	8.25	0.1	71
24hr	LibSVM	Mera, Mersy	23	178	54	48	303	0.66	0.3	0.32	0.31	0.32	0.77	0.55	98.909	8.22	0.09	71
24hr	LibSVM	QNPR	24	198	35	47	304	0.73	0.41	0.34	0.37	0.34	0.85	0.59	98.812	8.78	0.2	71
24hr	LibSVM	Spectrophores	30	179	54	41	304	0.69	0.36	0.42	0.39	0.42	0.77	0.6	98.809	8.34	0.18	71
24hr	MLRA	Adriana	39	145	86	32	302	0.61	0.31	0.55	0.4	0.55	0.63	0.59	98.823	7.68	0.15	71
24hr	MLRA	ALogPS, OEstate	28	137	96	43	304	0.54	0.23	0.39	0.29	0.39	0.59	0.49	99.018	7.48	0.015	71
24hr	MLRA	Mera, Mersy	28	112	120	43	303	0.46	0.19	0.39	0.26	0.39	0.48	0.44	99.123	7.05	0.104	71
24hr	MLRA	QNPR	37	139	94	34	304	0.58	0.28	0.52	0.37	0.52	0.6	0.56	98.882	7.55	0.1	71
24hr	MLRA	Spectrophores	35	144	89	36	304	0.59	0.28	0.49	0.36	0.49	0.62	0.56	98.889	7.65	0.1	71
24hr	PLS	Adriana	40	134	97	31	302	0.58	0.29	0.56	0.38	0.56	0.58	0.57	98.857	7.47	0.12	71
24hr	PLS	ALogPS, OEstate	36	167	66	35	304	0.67	0.35	0.51	0.42	0.51	0.72	0.61	98.776	8.09	0.2	71
24hr	PLS	CDK	37	161	71	33	302	0.66	0.34	0.53	0.42	0.53	0.69	0.61	98.777	7.95	0.2	70
24hr	PLS	Chemaxon	37	153	80	34	304	0.63	0.32	0.52	0.39	0.52	0.66	0.59	98.822	7.81	0.15	71
24hr	PLS	Dragon6	38	156	77	33	304	0.64	0.33	0.54	0.41	0.54	0.67	0.6	98.795	7.86	0.18	71
24hr	PLS	Fragmentor	39	170	63	32	304	0.69	0.38	0.55	0.45	0.55	0.73	0.64	98.721	8.15	0.25	71
24hr	PLS	GSFrag	38	143	90	33	304	0.6	0.3	0.54	0.38	0.54	0.61	0.57	98.851	7.62	0.13	71
24hr	PLS	Inductive	42	141	92	29	304	0.6	0.31	0.59	0.41	0.59	0.61	0.6	98.803	7.56	0.17	71
24hr	PLS	Mera, Mersy	32	151	81	39	303	0.6	0.28	0.45	0.35	0.45	0.65	0.55	98.898	7.78	0.09	71
24hr	PLS	QNPR	34	167	66	37	304	0.66	0.34	0.48	0.4	0.48	0.72	0.6	98.804	8.09	0.18	71
24hr	PLS	Spectrophores	40	151	82	31	304	0.63	0.33	0.56	0.41	0.56	0.65	0.61	98.789	7.76	0.18	71
24hr	J48	Adriana	36	173	58	35	302	0.69	0.38	0.51	0.44	0.51	0.75	0.63	98.744	8.25	0.23	71
24hr	J48	ALogPS, OEstate	41	159	74	30	304	0.66	0.36	0.58	0.44	0.58	0.68	0.63	98.74	7.9	0.23	71
24hr	J48	CDK	33	166	66	37	302	0.66	0.33	0.47	0.39	0.47	0.72	0.59	98.813	8.05	0.17	70
24hr	J48	Chemaxon	33	167	66	38	304	0.66	0.33	0.46	0.39	0.46	0.72	0.59	98.818	8.09	0.16	71
24hr	J48	Dragon6	31	172	61	40	304	0.67	0.34	0.44	0.38	0.44	0.74	0.59	98.825	8.18	0.16	71
24hr	J48	Fragmentor	35	166	67	36	304	0.66	0.34	0.49	0.4	0.49	0.71	0.6	98.795	8.07	0.18	71
24hr	J48	GSFrag	34	164	69	37	304	0.65	0.33	0.48	0.39	0.48	0.7	0.59	98.817	8.03	0.16	71

24hr	J48	Inductive	33	149	84	38	304	0.6	0.28	0.46	0.35	0.46	0.64	0.55	98.896	7.73	0.09	71
24hr	J48	Mera, Mersy	19	176	56	52	303	0.64	0.25	0.27	0.26	0.27	0.76	0.51	98.974	8.07	0.03	71
24hr	J48	QNPR	28	180	53	43	304	0.68	0.35	0.39	0.37	0.39	0.77	0.58	98.833	8.34	0.16	71
24hr	J48	Spectrophores	35	170	63	36	304	0.67	0.36	0.49	0.41	0.49	0.73	0.61	98.777	8.15	0.2	71
24hr	MLRA	CDK	36	115	117	34	302	0.5	0.24	0.51	0.32	0.51	0.5	0.5	98.99	7.12	0.01	70
24hr	MLRA	Chemaxon	35	162	71	36	304	0.65	0.33	0.49	0.4	0.49	0.7	0.59	98.812	7.99	0.17	71
24hr	MLRA	Dragon6	39	120	113	32	304	0.52	0.26	0.55	0.35	0.55	0.52	0.53	98.936	7.22	0.05	71
24hr	MLRA	Fragmentor	40	128	105	31	304	0.55	0.28	0.56	0.37	0.56	0.55	0.56	98.887	7.35	0.1	71
24hr	MLRA	GSFrag	36	138	95	35	304	0.57	0.27	0.51	0.36	0.51	0.59	0.55	98.901	7.54	0.08	71
24hr	MLRA	Inductive	40	147	86	31	304	0.62	0.32	0.56	0.41	0.56	0.63	0.6	98.806	7.68	0.17	71
72hr	ASNN	Adriana	33	165	73	30	301	0.66	0.31	0.52	0.39	0.52	0.69	0.61	98.783	7.74	0.18	63
72hr	ASNN	ALogPS, OEstate	32	154	86	31	303	0.61	0.27	0.51	0.35	0.51	0.64	0.57	98.85	7.51	0.12	63
72hr	ASNN	CDK	34	155	84	28	301	0.63	0.29	0.55	0.38	0.55	0.65	0.6	98.803	7.5	0.16	62
72hr	ASNN	Chemaxon	34	153	87	29	303	0.62	0.28	0.54	0.37	0.54	0.64	0.59	98.823	7.49	0.15	63
72hr	ASNN	Dragon6	34	171	69	29	303	0.68	0.33	0.54	0.41	0.54	0.71	0.63	98.748	7.83	0.22	63
72hr	ASNN	Fragmentor	32	170	70	31	303	0.67	0.31	0.51	0.39	0.51	0.71	0.61	98.784	7.81	0.19	63
72hr	ASNN	GSFrag	34	162	78	29	303	0.65	0.3	0.54	0.39	0.54	0.68	0.61	98.785	7.65	0.18	63
72hr	ASNN	Inductive	28	148	92	35	303	0.58	0.23	0.44	0.31	0.44	0.62	0.53	98.939	7.39	0.05	63
72hr	ASNN	Mera, Mersy	30	156	83	33	302	0.62	0.27	0.48	0.34	0.48	0.65	0.56	98.871	7.56	0.11	63
72hr	ASNN	QNPR	28	169	71	35	303	0.65	0.28	0.44	0.35	0.44	0.7	0.57	98.851	7.78	0.13	63
72hr	ASNN	Spectrophores	31	133	107	32	303	0.54	0.22	0.49	0.31	0.49	0.55	0.52	98.954	7.15	0.04	63
72hr	RF	Adriana	37	133	105	26	301	0.56	0.26	0.59	0.36	0.59	0.56	0.57	98.854	7.14	0.12	63
72hr	RF	ALogPS, OEstate	39	139	101	24	303	0.59	0.28	0.62	0.38	0.62	0.58	0.6	98.802	7.19	0.16	63
72hr	RF	CDK	34	144	95	28	301	0.59	0.26	0.55	0.36	0.55	0.6	0.58	98.849	7.31	0.12	62
72hr	RF	Chemaxon	39	141	99	24	303	0.59	0.28	0.62	0.39	0.62	0.59	0.6	98.793	7.23	0.17	63
72hr	RF	Dragon6	39	142	98	24	303	0.6	0.28	0.62	0.39	0.62	0.59	0.61	98.789	7.24	0.17	63
72hr	RF	Fragmentor	38	157	83	25	303	0.64	0.31	0.6	0.41	0.6	0.65	0.63	98.743	7.52	0.21	63
72hr	RF	GSFrag	36	152	88	27	303	0.62	0.29	0.57	0.39	0.57	0.63	0.6	98.795	7.46	0.17	63
72hr	RF	Inductive	37	135	105	26	303	0.57	0.26	0.59	0.36	0.59	0.56	0.57	98.85	7.15	0.12	63
72hr	RF	Mera, Mersy	36	143	96	27	302	0.59	0.27	0.57	0.37	0.57	0.6	0.58	98.83	7.31	0.14	63
72hr	RF	QNPR	38	155	85	25	303	0.64	0.31	0.6	0.41	0.6	0.65	0.62	98.751	7.49	0.21	63
72hr	RF	Spectrophores	33	121	119	30	303	0.51	0.22	0.52	0.31	0.52	0.5	0.51	98.972	6.95	0.02	63
72hr	FSMLR	Adriana	28	154	84	35	301	0.6	0.25	0.44	0.32	0.44	0.65	0.55	98.908	7.52	0.08	63
72hr	FSMLR	ALogPS, OEstate	34	152	88	29	303	0.61	0.28	0.54	0.37	0.54	0.63	0.59	98.827	7.47	0.14	63
72hr	FSMLR	CDK	34	148	91	28	301	0.6	0.27	0.55	0.36	0.55	0.62	0.58	98.832	7.38	0.14	62
72hr	FSMLR	Chemaxon	42	141	99	21	303	0.6	0.3	0.67	0.41	0.67	0.59	0.63	98.746	7.17	0.21	63
72hr	FSMLR	Dragon6	34	155	85	29	303	0.62	0.29	0.54	0.37	0.54	0.65	0.59	98.814	7.52	0.15	63
72hr	FSMLR	Fragmentor	35	156	84	28	303	0.63	0.29	0.56	0.38	0.56	0.65	0.6	98.794	7.54	0.17	63
72hr	FSMLR	GSFrag	33	160	80	30	303	0.64	0.29	0.52	0.38	0.52	0.67	0.6	98.81	7.62	0.16	63
72hr	FSMLR	Inductive	26	148	92	37	303	0.57	0.22	0.41	0.29	0.41	0.62	0.51	98.971	7.37	0.02	63
72hr	FSMLR	Mera, Mersy	27	158	81	36	302	0.61	0.25	0.43	0.32	0.43	0.66	0.54	98.91	7.58	0.08	63
72hr	FSMLR	QNPR	33	165	75	30	303	0.65	0.31	0.52	0.39	0.52	0.69	0.61	98.789	7.71	0.18	63
72hr	FSMLR	Spectrophores	35	113	127	28	303	0.49	0.22	0.56	0.31	0.56	0.47	0.51	98.974	6.8	0.02	63
72hr	KNN	Adriana	44	103	135	19	301	0.49	0.25	0.7	0.36	0.7	0.43	0.57	98.869	6.5	0.11	63
72hr	KNN	ALogPS, OEstate	29	152	88	34	303	0.6	0.25	0.46	0.32	0.46	0.63	0.55	98.906	7.47	0.08	63
72hr	KNN	CDK	42	106	133	20	301	0.49	0.24	0.68	0.35	0.68	0.44	0.56	98.879	6.54	0.1	62



72hr	KNN	Chemaxon	43	141	99	20	303	0.61	0.3	0.68	0.42	0.68	0.59	0.64	98.73	7.15	0.22	63
72hr	KNN	Dragon6	46	130	110	17	303	0.58	0.29	0.73	0.42	0.73	0.54	0.64	98.728	6.87	0.22	63
72hr	KNN	Fragmentor	28	163	77	35	303	0.63	0.27	0.44	0.33	0.44	0.68	0.56	98.876	7.67	0.11	63
72hr	KNN	GSFrag	30	169	71	33	303	0.66	0.3	0.48	0.37	0.48	0.7	0.59	98.82	7.79	0.16	63
72hr	KNN	Inductive	46	90	150	17	303	0.45	0.23	0.73	0.36	0.73	0.38	0.55	98.895	6.19	0.09	63
72hr	KNN	Mera, Mersy	45	85	154	18	302	0.43	0.23	0.71	0.34	0.71	0.36	0.53	98.93	6.14	0.06	63
72hr	KNN	QNPR	24	189	51	39	303	0.7	0.32	0.38	0.35	0.38	0.79	0.58	98.832	8.18	0.16	63
72hr	KNN	Spectrophores	36	121	119	27	303	0.52	0.23	0.57	0.33	0.57	0.5	0.54	98.924	6.93	0.06	63
72hr	LibSVM	Adriana	20	187	51	43	301	0.69	0.28	0.32	0.3	0.32	0.79	0.55	98.897	8.09	0.1	63
72hr	LibSVM	ALogPS, OEstate	24	176	64	39	303	0.66	0.27	0.38	0.32	0.38	0.73	0.56	98.886	7.88	0.1	63
72hr	LibSVM	CDK	24	182	57	38	301	0.68	0.3	0.39	0.34	0.39	0.76	0.57	98.851	8.	0.14	62
72hr	LibSVM	Chemaxon	28	178	62	35	303	0.68	0.31	0.44	0.37	0.44	0.74	0.59	98.814	7.97	0.17	63
72hr	LibSVM	Dragon6	26	189	51	37	303	0.71	0.34	0.41	0.37	0.41	0.79	0.6	98.8	8.2	0.19	63
72hr	LibSVM	Fragmentor	23	190	50	40	303	0.7	0.32	0.37	0.34	0.37	0.79	0.58	98.843	8.19	0.15	63
72hr	LibSVM	GSFrag	16	196	44	47	303	0.7	0.27	0.25	0.26	0.25	0.82	0.54	98.929	8.15	0.07	63
72hr	LibSVM	Inductive	19	179	61	44	303	0.65	0.24	0.3	0.27	0.3	0.75	0.52	98.953	7.84	0.04	63
72hr	LibSVM	Mera, Mersy	16	196	43	47	302	0.7	0.27	0.25	0.26	0.25	0.82	0.54	98.926	8.17	0.08	63
72hr	LibSVM	QNPR	23	189	51	40	303	0.7	0.31	0.37	0.34	0.37	0.79	0.58	98.847	8.16	0.14	63
72hr	LibSVM	Spectrophores	14	178	62	49	303	0.63	0.18	0.22	0.2	0.22	0.74	0.48	99.036	7.63	.034	63
72hr	MLRA	Adriana	31	153	85	32	301	0.61	0.27	0.49	0.35	0.49	0.64	0.57	98.865	7.52	0.11	63
72hr	MLRA	ALogPS, OEstate	28	128	112	35	303	0.51	0.2	0.44	0.28	0.44	0.53	0.49	99.022	7.05	.018	63
72hr	MLRA	Mera, Mersy	34	138	101	29	302	0.57	0.25	0.54	0.34	0.54	0.58	0.56	98.883	7.24	0.1	63
72hr	MLRA	QNPR	27	151	89	36	303	0.59	0.23	0.43	0.3	0.43	0.63	0.53	98.942	7.44	0.05	63
72hr	MLRA	Spectrophores	26	126	114	37	303	0.5	0.19	0.41	0.26	0.41	0.53	0.47	99.062	7.	.051	63
72hr	PLS	Adriana	30	158	80	33	301	0.62	0.27	0.48	0.35	0.48	0.66	0.57	98.86	7.61	0.12	63
72hr	PLS	ALogPS, OEstate	34	148	92	29	303	0.6	0.27	0.54	0.36	0.54	0.62	0.58	98.844	7.4	0.13	63
72hr	PLS	CDK	36	152	87	26	301	0.62	0.29	0.58	0.39	0.58	0.64	0.61	98.783	7.43	0.18	62
72hr	PLS	Chemaxon	39	151	89	24	303	0.63	0.3	0.62	0.41	0.62	0.63	0.62	98.752	7.4	0.2	63
72hr	PLS	Dragon6	35	162	78	28	303	0.65	0.31	0.56	0.4	0.56	0.68	0.62	98.769	7.65	0.19	63
72hr	PLS	Fragmentor	37	165	75	26	303	0.67	0.33	0.59	0.42	0.59	0.69	0.64	98.725	7.69	0.23	63
72hr	PLS	GSFrag	28	165	75	35	303	0.64	0.27	0.44	0.34	0.44	0.69	0.57	98.868	7.7	0.11	63
72hr	PLS	Inductive	32	137	103	31	303	0.56	0.24	0.51	0.32	0.51	0.57	0.54	98.921	7.22	0.06	63
72hr	PLS	Mera, Mersy	32	152	87	31	302	0.61	0.27	0.51	0.35	0.51	0.64	0.57	98.856	7.49	0.12	63
72hr	PLS	QNPR	31	165	75	32	303	0.65	0.29	0.49	0.37	0.49	0.69	0.59	98.82	7.72	0.15	63
72hr	PLS	Spectrophores	31	130	110	32	303	0.53	0.22	0.49	0.3	0.49	0.54	0.52	98.966	7.1	0.03	63
72hr	J48	Adriana	29	178	60	34	301	0.69	0.33	0.46	0.38	0.46	0.75	0.6	98.792	8.01	0.19	63
72hr	J48	ALogPS, OEstate	26	173	67	37	303	0.66	0.28	0.41	0.33	0.41	0.72	0.57	98.866	7.85	0.12	63
72hr	J48	CDK	30	168	71	32	301	0.66	0.3	0.48	0.37	0.48	0.7	0.59	98.813	7.76	0.16	62
72hr	J48	Chemaxon	27	172	68	36	303	0.66	0.28	0.43	0.34	0.43	0.72	0.57	98.855	7.84	0.13	63
72hr	J48	Dragon6	35	173	67	28	303	0.69	0.34	0.56	0.42	0.56	0.72	0.64	98.724	7.86	0.24	63
72hr	J48	Fragmentor	28	161	79	35	303	0.62	0.26	0.44	0.33	0.44	0.67	0.56	98.885	7.63	0.1	63
72hr	J48	GSFrag	32	177	63	31	303	0.69	0.34	0.51	0.41	0.51	0.74	0.62	98.755	7.96	0.21	63
72hr	J48	Inductive	27	169	71	36	303	0.65	0.28	0.43	0.34	0.43	0.7	0.57	98.867	7.77	0.12	63
72hr	J48	Mera, Mersy	28	186	53	35	302	0.71	0.35	0.44	0.39	0.44	0.78	0.61	98.777	8.17	0.2	63
72hr	J48	QNPR	21	179	61	42	303	0.66	0.26	0.33	0.29	0.33	0.75	0.54	98.921	7.89	0.07	63
72hr	J48	Spectrophores	19	173	67	44	303	0.63	0.22	0.3	0.26	0.3	0.72	0.51	98.978	7.71	0.02	63

CEM_MitoMembPot	72hr	MLRA	CDK	32	138	101	30	301	0.56	0.24	0.52	0.33	0.52	0.58	0.55	98.906	7.21	0.08	62
CEM_MitoMembPot	72hr	MLRA	Chemaxon	38	151	89	25	303	0.62	0.3	0.6	0.4	0.6	0.63	0.62	98.768	7.42	0.19	63
CEM_MitoMembPot	72hr	MLRA	Dragon6	29	142	98	34	303	0.56	0.23	0.46	0.31	0.46	0.59	0.53	98.948	7.29	0.04	63
CEM_MitoMembPot	72hr	MLRA	Fragmentor	36	147	93	27	303	0.6	0.28	0.57	0.38	0.57	0.61	0.59	98.816	7.37	0.15	63
CEM_MitoMembPot	72hr	MLRA	GSFrag	25	165	75	38	303	0.63	0.25	0.4	0.31	0.4	0.69	0.54	98.916	7.67	0.07	63
CEM_MitoMembPot	72hr	MLRA	Inductive	30	150	90	33	303	0.59	0.25	0.48	0.33	0.48	0.63	0.55	98.899	7.44	0.08	63
CEM_MitoMembPot	MitoMembPot	ASNN	Adriana	47	154	71	29	301	0.67	0.4	0.62	0.48	0.62	0.68	0.65	98.697	8.02	0.27	76
CEM_MitoMembPot	MitoMembPot	ASNN	ALogPS, OEstate	42	166	61	34	303	0.69	0.41	0.55	0.47	0.55	0.73	0.64	98.716	8.29	0.26	76
CEM_MitoMembPot	MitoMembPot	ASNN	CDK	48	157	68	28	301	0.68	0.41	0.63	0.5	0.63	0.7	0.66	98.671	8.06	0.29	76
CEM_MitoMembPot	MitoMembPot	ASNN	Chemaxon	50	156	71	26	303	0.68	0.41	0.66	0.51	0.66	0.69	0.67	98.655	7.98	0.31	76
CEM_MitoMembPot	MitoMembPot	ASNN	Dragon6	40	167	60	36	303	0.68	0.4	0.53	0.45	0.53	0.74	0.63	98.738	8.32	0.24	76
CEM_MitoMembPot	MitoMembPot	ASNN	Fragmentor	48	168	59	28	303	0.71	0.45	0.63	0.52	0.63	0.74	0.69	98.628	8.27	0.34	76
CEM_MitoMembPot	MitoMembPot	ASNN	GSFrag	40	169	58	36	303	0.69	0.41	0.53	0.46	0.53	0.74	0.64	98.729	8.36	0.25	76
CEM_MitoMembPot	MitoMembPot	ASNN	Inductive	45	153	74	31	303	0.65	0.38	0.59	0.46	0.59	0.67	0.63	98.734	7.99	0.24	76
CEM_MitoMembPot	MitoMembPot	ASNN	Mera, Mersy	39	145	81	37	302	0.61	0.33	0.51	0.4	0.51	0.64	0.58	98.845	7.88	0.14	76
CEM_MitoMembPot	MitoMembPot	ASNN	QNPR	37	173	54	39	303	0.69	0.41	0.49	0.44	0.49	0.76	0.62	98.751	8.46	0.24	76
CEM_MitoMembPot	MitoMembPot	ASNN	Spectrophores	39	137	90	37	303	0.58	0.3	0.51	0.38	0.51	0.6	0.56	98.883	7.72	0.1	76
CEM_MitoMembPot	MitoMembPot	RF	Adriana	55	136	89	21	301	0.63	0.38	0.72	0.5	0.72	0.6	0.66	98.672	7.51	0.29	76
CEM_MitoMembPot	MitoMembPot	RF	ALogPS, OEstate	53	151	76	23	303	0.67	0.41	0.7	0.52	0.7	0.67	0.68	98.637	7.82	0.32	76
CEM_MitoMembPot	MitoMembPot	RF	CDK	53	138	87	23	301	0.63	0.38	0.7	0.49	0.7	0.61	0.66	98.689	7.6	0.27	76
CEM_MitoMembPot	MitoMembPot	RF	Chemaxon	47	143	84	29	303	0.63	0.36	0.62	0.45	0.62	0.63	0.62	98.752	7.77	0.22	76
CEM_MitoMembPot	MitoMembPot	RF	Dragon6	54	140	87	22	303	0.64	0.38	0.71	0.5	0.71	0.62	0.66	98.673	7.59	0.28	76
CEM_MitoMembPot	MitoMembPot	RF	Fragmentor	51	158	69	25	303	0.69	0.43	0.67	0.52	0.67	0.7	0.68	98.633	8.	0.33	76
CEM_MitoMembPot	MitoMembPot	RF	GSFrag	51	129	98	25	303	0.59	0.34	0.67	0.45	0.67	0.57	0.62	98.761	7.45	0.21	76
CEM_MitoMembPot	MitoMembPot	RF	Inductive	45	138	89	31	303	0.6	0.34	0.59	0.43	0.59	0.61	0.6	98.8	7.7	0.17	76
CEM_MitoMembPot	MitoMembPot	RF	Mera, Mersy	49	128	98	27	302	0.59	0.33	0.64	0.44	0.64	0.57	0.61	98.789	7.48	0.18	76
CEM_MitoMembPot	MitoMembPot	RF	QNPR	47	148	79	29	303	0.64	0.37	0.62	0.47	0.62	0.65	0.64	98.73	7.87	0.24	76
CEM_MitoMembPot	MitoMembPot	RF	Spectrophores	44	116	111	32	303	0.53	0.28	0.58	0.38	0.58	0.51	0.54	98.91	7.32	0.08	76
CEM_MitoMembPot	MitoMembPot	FSMLR	Adriana	39	147	78	37	301	0.62	0.33	0.51	0.4	0.51	0.65	0.58	98.834	7.93	0.15	76
CEM_MitoMembPot	MitoMembPot	FSMLR	ALogPS, OEstate	50	149	78	26	303	0.66	0.39	0.66	0.49	0.66	0.66	0.66	98.686	7.84	0.28	76
CEM_MitoMembPot	MitoMembPot	FSMLR	CDK	48	158	67	28	301	0.68	0.42	0.63	0.5	0.63	0.7	0.67	98.666	8.09	0.3	76
CEM_MitoMembPot	MitoMembPot	FSMLR	Chemaxon	50	138	89	26	303	0.62	0.36	0.66	0.47	0.66	0.61	0.63	98.734	7.64	0.23	76
CEM_MitoMembPot	MitoMembPot	FSMLR	Dragon6	48	168	59	28	303	0.71	0.45	0.63	0.52	0.63	0.74	0.69	98.628	8.27	0.34	76
CEM_MitoMembPot	MitoMembPot	FSMLR	Fragmentor	44	163	64	32	303	0.68	0.41	0.58	0.48	0.58	0.72	0.65	98.703	8.21	0.27	76
CEM_MitoMembPot	MitoMembPot	FSMLR	GSFrag	42	169	58	34	303	0.7	0.42	0.55	0.48	0.55	0.74	0.65	98.703	8.35	0.27	76
CEM_MitoMembPot	MitoMembPot	FSMLR	Inductive	51	116	111	25	303	0.55	0.31	0.67	0.43	0.67	0.51	0.59	98.818	7.22	0.16	76
CEM_MitoMembPot	MitoMembPot	FSMLR	Mera, Mersy	42	133	93	34	302	0.58	0.31	0.55	0.4	0.55	0.59	0.57	98.859	7.65	0.12	76
CEM_MitoMembPot	MitoMembPot	FSMLR	QNPR	39	172	55	37	303	0.7	0.41	0.51	0.46	0.51	0.76	0.64	98.729	8.43	0.25	76
CEM_MitoMembPot	MitoMembPot	FSMLR	Spectrophores	40	134	93	36	303	0.57	0.3	0.53	0.38	0.53	0.59	0.56	98.883	7.66	0.1	76
CEM_MitoMembPot	MitoMembPot	KNN	Adriana	41	138	87	35	301	0.59	0.32	0.54	0.4	0.54	0.61	0.58	98.847	7.75	0.13	76
CEM_MitoMembPot	MitoMembPot	KNN	ALogPS, OEstate	43	170	57	33	303	0.7	0.43	0.57	0.49	0.57	0.75	0.66	98.685	8.37	0.29	76
CEM_MitoMembPot	MitoMembPot	KNN	CDK	42	161	64	34	301	0.67	0.4	0.55	0.46	0.55	0.72	0.63	98.732	8.21	0.24	76
CEM_MitoMembPot	MitoMembPot	KNN	Chemaxon	59	109	118	17	303	0.55	0.33	0.78	0.47	0.78	0.48	0.63	98.744	6.87	0.23	76
CEM_MitoMembPot	MitoMembPot	KNN	Dragon6	49	140	87	27	303	0.62	0.36	0.64	0.46	0.64	0.62	0.63	98.739	7.69	0.23	76
CEM_MitoMembPot	MitoMembPot	KNN	Fragmentor	51	151	76	25	303	0.67	0.4	0.67	0.5	0.67	0.67	0.67	98.664	7.86	0.3	76
CEM_MitoMembPot	MitoMembPot	KNN	GSFrag	32	160	67	44	303	0.63	0.32	0.42	0.37	0.42	0.7	0.56	98.874	8.14	0.12	76

MitoMembPot	KNN	Inductive	39	154	73	37	303	0.64	0.35	0.51	0.41	0.51	0.68	0.6	98.808	8.04	0.17	76
MitoMembPot	KNN	Mera, Mersy	55	105	121	21	302	0.53	0.31	0.72	0.44	0.72	0.46	0.59	98.812	6.94	0.17	76
MitoMembPot	KNN	QNPR	14	211	16	62	303	0.74	0.47	0.18	0.26	0.18	0.93	0.56	98.886	9.36	0.17	76
MitoMembPot	KNN	Spectrophores	45	122	105	31	303	0.55	0.3	0.59	0.4	0.59	0.54	0.56	98.87	7.42	0.11	76
MitoMembPot	LibSVM	Adriana	33	171	54	43	301	0.68	0.38	0.43	0.4	0.43	0.76	0.6	98.806	8.43	0.19	76
MitoMembPot	LibSVM	ALogPS, OEstate	46	172	55	30	303	0.72	0.46	0.61	0.52	0.61	0.76	0.68	98.637	8.39	0.33	76
MitoMembPot	LibSVM	CDK	45	172	53	31	301	0.72	0.46	0.59	0.52	0.59	0.76	0.68	98.643	8.44	0.33	76
MitoMembPot	LibSVM	Chemaxon	46	155	72	30	303	0.66	0.39	0.61	0.47	0.61	0.68	0.64	98.712	8.02	0.26	76
MitoMembPot	LibSVM	Dragon6	39	171	56	37	303	0.69	0.41	0.51	0.46	0.51	0.75	0.63	98.734	8.41	0.25	76
MitoMembPot	LibSVM	Fragmentor	40	182	45	36	303	0.73	0.47	0.53	0.5	0.53	0.8	0.66	98.672	8.69	0.32	76
MitoMembPot	LibSVM	GSFrag	30	175	52	46	303	0.68	0.37	0.39	0.38	0.39	0.77	0.58	98.834	8.46	0.16	76
MitoMembPot	LibSVM	Inductive	39	163	64	37	303	0.67	0.38	0.51	0.44	0.51	0.72	0.62	98.769	8.23	0.21	76
MitoMembPot	LibSVM	Mera, Mersy	26	174	52	50	302	0.66	0.33	0.34	0.34	0.34	0.77	0.56	98.888	8.4	0.11	76
MitoMembPot	LibSVM	QNPR	32	190	37	44	303	0.73	0.46	0.42	0.44	0.42	0.84	0.63	98.742	8.9	0.27	76
MitoMembPot	LibSVM	Spectrophores	33	153	74	43	303	0.61	0.31	0.43	0.36	0.43	0.67	0.55	98.892	8.01	0.1	76
MitoMembPot	MLRA	Adriana	42	154	71	34	301	0.65	0.37	0.55	0.44	0.55	0.68	0.62	98.763	8.06	0.21	76
MitoMembPot	MLRA	ALogPS, OEstate	46	128	99	30	303	0.57	0.32	0.61	0.42	0.61	0.56	0.58	98.831	7.51	0.15	76
MitoMembPot	MLRA	Mera, Mersy	34	134	92	42	302	0.56	0.27	0.45	0.34	0.45	0.59	0.52	98.96	7.66	0.04	76
MitoMembPot	MLRA	QNPR	34	142	85	42	303	0.58	0.29	0.45	0.35	0.45	0.63	0.54	98.927	7.8	0.06	76
MitoMembPot	MLRA	Spectrophores	38	136	91	38	303	0.57	0.29	0.5	0.37	0.5	0.6	0.55	98.901	7.7	0.09	76
MitoMembPot	PLS	Adriana	35	159	66	41	301	0.64	0.35	0.46	0.4	0.46	0.71	0.58	98.833	8.17	0.15	76
MitoMembPot	PLS	ALogPS, OEstate	46	161	66	30	303	0.68	0.41	0.61	0.49	0.61	0.71	0.66	98.685	8.14	0.28	76
MitoMembPot	PLS	CDK	47	155	70	29	301	0.67	0.4	0.62	0.49	0.62	0.69	0.65	98.693	8.04	0.27	76
MitoMembPot	PLS	Chemaxon	49	138	89	27	303	0.62	0.36	0.64	0.46	0.64	0.61	0.63	98.747	7.65	0.22	76
MitoMembPot	PLS	Dragon6	44	168	59	32	303	0.7	0.43	0.58	0.49	0.58	0.74	0.66	98.681	8.32	0.29	76
MitoMembPot	PLS	Fragmentor	43	168	59	33	303	0.7	0.42	0.57	0.48	0.57	0.74	0.65	98.694	8.33	0.28	76
MitoMembPot	PLS	GSFrag	39	164	63	37	303	0.67	0.38	0.51	0.44	0.51	0.72	0.62	98.764	8.25	0.22	76
MitoMembPot	PLS	Inductive	47	143	84	29	303	0.63	0.36	0.62	0.45	0.62	0.63	0.62	98.752	7.77	0.22	76
MitoMembPot	PLS	Mera, Mersy	40	132	94	36	302	0.57	0.3	0.53	0.38	0.53	0.58	0.56	98.89	7.64	0.1	76
MitoMembPot	PLS	QNPR	43	166	61	33	303	0.69	0.41	0.57	0.48	0.57	0.73	0.65	98.703	8.28	0.27	76
MitoMembPot	PLS	Spectrophores	41	119	108	35	303	0.53	0.28	0.54	0.36	0.54	0.52	0.53	98.936	7.39	0.06	76
MitoMembPot	J48	Adriana	46	160	65	30	301	0.68	0.41	0.61	0.49	0.61	0.71	0.66	98.684	8.15	0.28	76
MitoMembPot	J48	ALogPS, OEstate	41	165	62	35	303	0.68	0.4	0.54	0.46	0.54	0.73	0.63	98.734	8.27	0.24	76
MitoMembPot	J48	CDK	41	164	61	35	301	0.68	0.4	0.54	0.46	0.54	0.73	0.63	98.732	8.28	0.25	76
MitoMembPot	J48	Chemaxon	38	161	66	38	303	0.66	0.37	0.5	0.42	0.5	0.71	0.6	98.791	8.19	0.19	76
MitoMembPot	J48	Dragon6	47	161	66	29	303	0.69	0.42	0.62	0.5	0.62	0.71	0.66	98.672	8.13	0.29	76
MitoMembPot	J48	Fragmentor	37	175	52	39	303	0.7	0.42	0.49	0.45	0.49	0.77	0.63	98.742	8.51	0.25	76
MitoMembPot	J48	GSFrag	43	167	60	33	303	0.69	0.42	0.57	0.48	0.57	0.74	0.65	98.699	8.3	0.28	76
MitoMembPot	J48	Inductive	29	158	69	47	303	0.62	0.3	0.38	0.33	0.38	0.7	0.54	98.922	8.07	0.07	76
MitoMembPot	J48	Mera, Mersy	33	171	55	43	302	0.68	0.38	0.43	0.4	0.43	0.76	0.6	98.809	8.41	0.18	76
MitoMembPot	J48	QNPR	33	168	59	43	303	0.66	0.36	0.43	0.39	0.43	0.74	0.59	98.826	8.33	0.16	76
MitoMembPot	J48	Spectrophores	26	154	73	50	303	0.59	0.26	0.34	0.3	0.34	0.68	0.51	98.979	7.94	0.02	76
MitoMembPot	MLRA	CDK	41	154	71	35	301	0.65	0.37	0.54	0.44	0.54	0.68	0.61	98.776	8.07	0.2	76
MitoMembPot	MLRA	Chemaxon	47	146	81	29	303	0.64	0.37	0.62	0.46	0.62	0.64	0.63	98.738	7.83	0.23	76
MitoMembPot	MLRA	Dragon6	41	135	92	35	303	0.58	0.31	0.54	0.39	0.54	0.59	0.57	98.866	7.68	0.12	76
MitoMembPot	MLRA	Fragmentor	42	150	77	34	303	0.63	0.35	0.55	0.43	0.55	0.66	0.61	98.787	7.95	0.19	76

MitoMembPot	MLRA	GSFrag	30	121	106	46	303	0.5	0.22	0.39	0.28	0.39	0.53	0.46	99.072	7.39	.063	76
MitoMembPot	MLRA	Inductive	48	144	83	28	303	0.63	0.37	0.63	0.46	0.63	0.63	0.63	98.734	7.78	0.23	76
MitoMembPot	ASNN	Adriana	22	200	60	21	303	0.73	0.27	0.51	0.35	0.51	0.77	0.64	98.719	7.38	0.22	43
MitoMembPot	ASNN	ALogPS, OEstate	25	200	62	18	305	0.74	0.29	0.58	0.38	0.58	0.76	0.67	98.655	7.32	0.27	43
MitoMembPot	ASNN	CDK	28	206	54	15	303	0.77	0.34	0.65	0.45	0.65	0.79	0.72	98.557	7.42	0.35	43
MitoMembPot	ASNN	Chemaxon	24	192	70	19	305	0.71	0.26	0.56	0.35	0.56	0.73	0.65	98.709	7.17	0.22	43
MitoMembPot	ASNN	Dragon6	22	211	51	21	305	0.76	0.3	0.51	0.38	0.51	0.81	0.66	98.683	7.59	0.26	43
MitoMembPot	ASNN	Fragmentor	27	207	55	16	305	0.77	0.33	0.63	0.43	0.63	0.79	0.71	98.582	7.44	0.33	43
MitoMembPot	ASNN	GSFrag	26	189	73	17	305	0.7	0.26	0.6	0.37	0.6	0.72	0.66	98.674	7.09	0.24	43
MitoMembPot	ASNN	Inductive	23	180	82	20	305	0.67	0.22	0.53	0.31	0.53	0.69	0.61	98.778	6.96	0.16	43
MitoMembPot	ASNN	Mera, Mersy	21	182	79	22	304	0.67	0.21	0.49	0.29	0.49	0.7	0.59	98.814	7.01	0.14	43
MitoMembPot	ASNN	QNPR	25	214	48	18	305	0.78	0.34	0.58	0.43	0.58	0.82	0.7	98.602	7.64	0.32	43
MitoMembPot	ASNN	Spectrophores	22	182	80	21	305	0.67	0.22	0.51	0.3	0.51	0.69	0.6	98.794	7.	0.15	43
MitoMembPot	RF	Adriana	25	189	71	18	303	0.71	0.26	0.58	0.36	0.58	0.73	0.65	98.692	7.13	0.23	43
MitoMembPot	RF	ALogPS, OEstate	31	194	68	12	305	0.74	0.31	0.72	0.44	0.72	0.74	0.73	98.539	7.02	0.34	43
MitoMembPot	RF	CDK	27	191	69	16	303	0.72	0.28	0.63	0.39	0.63	0.73	0.68	98.637	7.13	0.27	43
MitoMembPot	RF	Chemaxon	24	181	81	19	305	0.67	0.23	0.56	0.32	0.56	0.69	0.62	98.751	6.97	0.18	43
MitoMembPot	RF	Dragon6	26	192	70	17	305	0.71	0.27	0.6	0.37	0.6	0.73	0.67	98.663	7.14	0.25	43
MitoMembPot	RF	Fragmentor	28	183	79	15	305	0.69	0.26	0.65	0.37	0.65	0.7	0.67	98.65	6.93	0.25	43
MitoMembPot	RF	GSFrag	24	180	82	19	305	0.67	0.23	0.56	0.32	0.56	0.69	0.62	98.755	6.95	0.18	43
MitoMembPot	RF	Inductive	25	186	76	18	305	0.69	0.25	0.58	0.35	0.58	0.71	0.65	98.709	7.05	0.22	43
MitoMembPot	RF	Mera, Mersy	25	182	79	18	304	0.68	0.24	0.58	0.34	0.58	0.7	0.64	98.721	6.99	0.2	43
MitoMembPot	RF	QNPR	25	204	58	18	305	0.75	0.3	0.58	0.4	0.58	0.78	0.68	98.64	7.41	0.28	43
MitoMembPot	RF	Spectrophores	22	168	94	21	305	0.62	0.19	0.51	0.28	0.51	0.64	0.58	98.847	6.76	0.11	43
MitoMembPot	FSMLR	Adriana	22	199	61	21	303	0.73	0.27	0.51	0.35	0.51	0.77	0.64	98.723	7.36	0.22	43
MitoMembPot	FSMLR	ALogPS, OEstate	31	179	83	12	305	0.69	0.27	0.72	0.39	0.72	0.68	0.7	98.596	6.74	0.29	43
MitoMembPot	FSMLR	CDK	26	188	72	17	303	0.71	0.27	0.6	0.37	0.6	0.72	0.66	98.672	7.09	0.24	43
MitoMembPot	FSMLR	Chemaxon	21	193	69	22	305	0.7	0.23	0.49	0.32	0.49	0.74	0.61	98.775	7.21	0.17	43
MitoMembPot	FSMLR	Dragon6	25	191	71	18	305	0.71	0.26	0.58	0.36	0.58	0.73	0.66	98.69	7.14	0.23	43
MitoMembPot	FSMLR	Fragmentor	29	185	77	14	305	0.7	0.27	0.67	0.39	0.67	0.71	0.69	98.619	6.93	0.28	43
MitoMembPot	FSMLR	GSFrag	25	179	83	18	305	0.67	0.23	0.58	0.33	0.58	0.68	0.63	98.735	6.92	0.19	43
MitoMembPot	FSMLR	Inductive	18	180	82	25	305	0.65	0.18	0.42	0.25	0.42	0.69	0.55	98.894	6.94	0.08	43
MitoMembPot	FSMLR	Mera, Mersy	22	170	91	21	304	0.63	0.19	0.51	0.28	0.51	0.65	0.58	98.837	6.8	0.12	43
MitoMembPot	FSMLR	QNPR	28	197	65	15	305	0.74	0.3	0.65	0.41	0.65	0.75	0.7	98.597	7.19	0.3	43
MitoMembPot	FSMLR	Spectrophores	29	126	136	14	305	0.51	0.18	0.67	0.28	0.67	0.48	0.58	98.845	5.98	0.11	43
MitoMembPot	KNN	Adriana	29	164	96	14	303	0.64	0.23	0.67	0.35	0.67	0.63	0.65	98.695	6.59	0.22	43
MitoMembPot	KNN	ALogPS, OEstate	31	180	82	12	305	0.69	0.27	0.72	0.4	0.72	0.69	0.7	98.592	6.76	0.29	43
MitoMembPot	KNN	CDK	28	178	82	15	303	0.68	0.25	0.65	0.37	0.65	0.68	0.67	98.664	6.86	0.24	43
MitoMembPot	KNN	Chemaxon	31	124	138	12	305	0.51	0.18	0.72	0.29	0.72	0.47	0.6	98.806	5.87	0.14	43
MitoMembPot	KNN	Dragon6	30	157	105	13	305	0.61	0.22	0.7	0.34	0.7	0.6	0.65	98.703	6.42	0.21	43
MitoMembPot	KNN	Fragmentor	29	165	97	14	305	0.64	0.23	0.67	0.34	0.67	0.63	0.65	98.696	6.59	0.21	43
MitoMembPot	KNN	GSFrag	28	145	117	15	305	0.57	0.19	0.65	0.3	0.65	0.55	0.6	98.795	6.3	0.14	43
MitoMembPot	KNN	Inductive	21	151	111	22	305	0.56	0.16	0.49	0.24	0.49	0.58	0.53	98.935	6.49	0.05	43
MitoMembPot	KNN	Mera, Mersy	30	133	128	13	304	0.54	0.19	0.7	0.3	0.7	0.51	0.6	98.793	6.06	0.14	43
MitoMembPot	KNN	QNPR	24	220	42	19	305	0.8	0.36	0.56	0.44	0.56	0.84	0.7	98.602	7.82	0.34	43
MitoMembPot	KNN	Spectrophores	30	102	160	13	305	0.43	0.16	0.7	0.26	0.7	0.39	0.54	98.913	5.57	0.06	43

MitoMembPot	LibSVM	Adriana	17	231	29	26	303	0.82	0.37	0.4	0.38	0.4	0.89	0.64	98.716	8.2	0.28	43
MitoMembPot	LibSVM	ALogPS, OEstate	24	217	45	19	305	0.79	0.35	0.56	0.43	0.56	0.83	0.69	98.614	7.73	0.32	43
MitoMembPot	LibSVM	CDK	21	221	39	22	303	0.8	0.35	0.49	0.41	0.49	0.85	0.67	98.662	7.91	0.3	43
MitoMembPot	LibSVM	Chemaxon	17	216	46	26	305	0.76	0.27	0.4	0.32	0.4	0.82	0.61	98.78	7.68	0.19	43
MitoMembPot	LibSVM	Dragon6	18	228	34	25	305	0.81	0.35	0.42	0.38	0.42	0.87	0.64	98.711	8.05	0.27	43
MitoMembPot	LibSVM	Fragmentor	18	218	44	25	305	0.77	0.29	0.42	0.34	0.42	0.83	0.63	98.749	7.75	0.22	43
MitoMembPot	LibSVM	GSFrag	18	218	44	25	305	0.77	0.29	0.42	0.34	0.42	0.83	0.63	98.749	7.75	0.22	43
MitoMembPot	LibSVM	Inductive	16	207	55	27	305	0.73	0.23	0.37	0.28	0.37	0.79	0.58	98.838	7.44	0.13	43
MitoMembPot	LibSVM	Mera, Mersy	8	225	36	35	304	0.77	0.18	0.19	0.18	0.19	0.86	0.52	98.952	7.53	0.05	43
MitoMembPot	LibSVM	QNPR	19	235	27	24	305	0.83	0.41	0.44	0.43	0.44	0.9	0.67	98.661	8.32	0.33	43
MitoMembPot	LibSVM	Spectrophores	14	209	53	29	305	0.73	0.21	0.33	0.25	0.33	0.8	0.56	98.877	7.42	0.1	43
MitoMembPot	MLRA	Adriana	27	139	121	16	303	0.55	0.18	0.63	0.28	0.63	0.53	0.58	98.837	6.26	0.11	43
MitoMembPot	MLRA	ALogPS, OEstate	24	187	75	19	305	0.69	0.24	0.56	0.34	0.56	0.71	0.64	98.728	7.08	0.2	43
MitoMembPot	MLRA	Mera, Mersy	23	132	129	20	304	0.51	0.15	0.53	0.24	0.53	0.51	0.52	98.959	6.2	0.03	43
MitoMembPot	MLRA	QNPR	20	173	89	23	305	0.63	0.18	0.47	0.26	0.47	0.66	0.56	98.875	6.84	0.09	43
MitoMembPot	MLRA	Spectrophores	20	157	105	23	305	0.58	0.16	0.47	0.24	0.47	0.6	0.53	98.936	6.58	0.05	43
MitoMembPot	PLS	Adriana	26	190	70	17	303	0.71	0.27	0.6	0.37	0.6	0.73	0.67	98.665	7.13	0.25	43
MitoMembPot	PLS	ALogPS, OEstate	30	190	72	13	305	0.72	0.29	0.7	0.41	0.7	0.73	0.71	98.577	6.99	0.31	43
MitoMembPot	PLS	CDK	28	198	62	15	303	0.75	0.31	0.65	0.42	0.65	0.76	0.71	98.587	7.25	0.32	43
MitoMembPot	PLS	Chemaxon	24	182	80	19	305	0.68	0.23	0.56	0.33	0.56	0.69	0.63	98.747	6.99	0.19	43
MitoMembPot	PLS	Dragon6	24	200	62	19	305	0.73	0.28	0.56	0.37	0.56	0.76	0.66	98.679	7.33	0.25	43
MitoMembPot	PLS	Fragmentor	29	195	67	14	305	0.73	0.3	0.67	0.42	0.67	0.74	0.71	98.581	7.12	0.31	43
MitoMembPot	PLS	GSFrag	27	183	79	16	305	0.69	0.25	0.63	0.36	0.63	0.7	0.66	98.674	6.95	0.24	43
MitoMembPot	PLS	Inductive	22	161	101	21	305	0.6	0.18	0.51	0.27	0.51	0.61	0.56	98.874	6.65	0.09	43
MitoMembPot	PLS	Mera, Mersy	24	173	88	19	304	0.65	0.21	0.56	0.31	0.56	0.66	0.61	98.779	6.84	0.16	43
MitoMembPot	PLS	QNPR	27	210	52	16	305	0.78	0.34	0.63	0.44	0.63	0.8	0.71	98.571	7.51	0.34	43
MitoMembPot	PLS	Spectrophores	26	148	114	17	305	0.57	0.19	0.6	0.28	0.6	0.56	0.58	98.83	6.4	0.12	43
MitoMembPot	J48	Adriana	20	201	59	23	303	0.73	0.25	0.47	0.33	0.47	0.77	0.62	98.762	7.4	0.19	43
MitoMembPot	J48	ALogPS, OEstate	23	212	50	20	305	0.77	0.32	0.53	0.4	0.53	0.81	0.67	98.656	7.61	0.28	43
MitoMembPot	J48	CDK	20	210	50	23	303	0.76	0.29	0.47	0.35	0.47	0.81	0.64	98.727	7.6	0.23	43
MitoMembPot	J48	Chemaxon	19	201	61	24	305	0.72	0.24	0.44	0.31	0.44	0.77	0.6	98.791	7.36	0.17	43
MitoMembPot	J48	Dragon6	20	212	50	23	305	0.76	0.29	0.47	0.35	0.47	0.81	0.64	98.726	7.61	0.23	43
MitoMembPot	J48	Fragmentor	26	190	72	17	305	0.71	0.27	0.6	0.37	0.6	0.73	0.66	98.67	7.11	0.25	43
MitoMembPot	J48	GSFrag	26	181	81	17	305	0.68	0.24	0.6	0.35	0.6	0.69	0.65	98.705	6.94	0.22	43
MitoMembPot	J48	Inductive	18	204	58	25	305	0.73	0.24	0.42	0.3	0.42	0.78	0.6	98.803	7.41	0.16	43
MitoMembPot	J48	Mera, Mersy	16	216	45	27	304	0.76	0.26	0.37	0.31	0.37	0.83	0.6	98.8	7.68	0.17	43
MitoMembPot	J48	QNPR	19	215	47	24	305	0.77	0.29	0.44	0.35	0.44	0.82	0.63	98.738	7.68	0.22	43
MitoMembPot	J48	Spectrophores	16	190	72	27	305	0.68	0.18	0.37	0.24	0.37	0.73	0.55	98.903	7.08	0.07	43
MitoMembPot	MLRA	CDK	21	142	118	22	303	0.54	0.15	0.49	0.23	0.49	0.55	0.52	98.965	6.37	0.02	43
MitoMembPot	MLRA	Chemaxon	23	188	74	20	305	0.69	0.24	0.53	0.33	0.53	0.72	0.63	98.748	7.11	0.19	43
MitoMembPot	MLRA	Dragon6	22	152	110	21	305	0.57	0.17	0.51	0.25	0.51	0.58	0.55	98.908	6.5	0.06	43
MitoMembPot	MLRA	Fragmentor	27	125	137	16	305	0.5	0.16	0.63	0.26	0.63	0.48	0.55	98.895	6.03	0.07	43
MitoMembPot	MLRA	GSFrag	23	164	98	20	305	0.61	0.19	0.53	0.28	0.53	0.63	0.58	98.839	6.69	0.11	43
MitoMembPot	MLRA	Inductive	23	177	85	20	305	0.66	0.21	0.53	0.3	0.53	0.68	0.61	98.79	6.91	0.15	43
OxidativeStress	ASNN	Adriana	37	151	82	33	303	0.62	0.31	0.53	0.39	0.53	0.65	0.59	98.823	7.74	0.15	70
OxidativeStress	ASNN	ALogPS, OEstate	37	159	76	33	305	0.64	0.33	0.53	0.4	0.53	0.68	0.6	98.795	7.87	0.18	70

OxidativeStress	ASNN	CDK	39	156	78	30	303	0.64	0.33	0.57	0.42	0.57	0.67	0.62	98.768	7.78	0.2	69
OxidativeStress	ASNN	Chemaxon	34	161	74	36	305	0.64	0.31	0.49	0.38	0.49	0.69	0.59	98.829	7.91	0.15	70
OxidativeStress	ASNN	Dragon6	42	156	79	28	305	0.65	0.35	0.6	0.44	0.6	0.66	0.63	98.736	7.78	0.23	70
OxidativeStress	ASNN	Fragmentor	41	155	80	29	305	0.64	0.34	0.59	0.43	0.59	0.66	0.62	98.755	7.77	0.21	70
OxidativeStress	ASNN	GSFrag	33	155	80	37	305	0.62	0.29	0.47	0.36	0.47	0.66	0.57	98.869	7.79	0.11	70
OxidativeStress	ASNN	Inductive	43	150	85	27	305	0.63	0.34	0.61	0.43	0.61	0.64	0.63	98.747	7.65	0.22	70
OxidativeStress	ASNN	Mera, Mersy	39	153	81	31	304	0.63	0.33	0.56	0.41	0.56	0.65	0.61	98.789	7.76	0.18	70
OxidativeStress	ASNN	QNPR	42	157	78	28	305	0.65	0.35	0.6	0.44	0.6	0.67	0.63	98.732	7.8	0.23	70
OxidativeStress	ASNN	Spectrophores	39	153	82	31	305	0.63	0.32	0.56	0.41	0.56	0.65	0.6	98.792	7.75	0.18	70
OxidativeStress	RF	Adriana	41	143	90	29	303	0.61	0.31	0.59	0.41	0.59	0.61	0.6	98.801	7.57	0.17	70
OxidativeStress	RF	ALogPS, OEstate	48	136	99	22	305	0.6	0.33	0.69	0.44	0.69	0.58	0.63	98.736	7.31	0.22	70
OxidativeStress	RF	CDK	46	130	104	23	303	0.58	0.31	0.67	0.42	0.67	0.56	0.61	98.778	7.22	0.19	69
OxidativeStress	RF	Chemaxon	49	133	102	21	305	0.6	0.32	0.7	0.44	0.7	0.57	0.63	98.734	7.23	0.22	70
OxidativeStress	RF	Dragon6	41	142	93	29	305	0.6	0.31	0.59	0.4	0.59	0.6	0.59	98.81	7.53	0.16	70
OxidativeStress	RF	Fragmentor	45	143	92	25	305	0.62	0.33	0.64	0.43	0.64	0.61	0.63	98.749	7.5	0.21	70
OxidativeStress	RF	GSFrag	44	142	93	26	305	0.61	0.32	0.63	0.43	0.63	0.6	0.62	98.767	7.49	0.2	70
OxidativeStress	RF	Inductive	41	138	97	29	305	0.59	0.3	0.59	0.39	0.59	0.59	0.59	98.827	7.46	0.15	70
OxidativeStress	RF	Mera, Mersy	46	139	95	24	304	0.61	0.33	0.66	0.44	0.66	0.59	0.63	98.749	7.42	0.21	70
OxidativeStress	RF	QNPR	45	148	87	25	305	0.63	0.34	0.64	0.45	0.64	0.63	0.64	98.727	7.59	0.23	70
OxidativeStress	RF	Spectrophores	39	131	104	31	305	0.56	0.27	0.56	0.37	0.56	0.56	0.56	98.885	7.36	0.1	70
OxidativeStress	FSMLR	Adriana	37	150	83	33	303	0.62	0.31	0.53	0.39	0.53	0.64	0.59	98.828	7.73	0.15	70
OxidativeStress	FSMLR	ALogPS, OEstate	43	145	90	27	305	0.62	0.32	0.61	0.42	0.61	0.62	0.62	98.769	7.56	0.2	70
OxidativeStress	FSMLR	CDK	36	150	84	33	303	0.61	0.3	0.52	0.38	0.52	0.64	0.58	98.837	7.69	0.14	69
OxidativeStress	FSMLR	Chemaxon	46	137	98	24	305	0.6	0.32	0.66	0.43	0.66	0.58	0.62	98.76	7.37	0.2	70
OxidativeStress	FSMLR	Dragon6	44	153	82	26	305	0.65	0.35	0.63	0.45	0.63	0.65	0.64	98.72	7.69	0.24	70
OxidativeStress	FSMLR	Fragmentor	43	154	81	27	305	0.65	0.35	0.61	0.44	0.61	0.66	0.63	98.73	7.73	0.23	70
OxidativeStress	FSMLR	GSFrag	41	157	78	29	305	0.65	0.34	0.59	0.43	0.59	0.67	0.63	98.746	7.81	0.22	70
OxidativeStress	FSMLR	Inductive	41	130	105	29	305	0.56	0.28	0.59	0.38	0.59	0.55	0.57	98.861	7.32	0.12	70
OxidativeStress	FSMLR	Mera, Mersy	36	140	94	34	304	0.58	0.28	0.51	0.36	0.51	0.6	0.56	98.887	7.53	0.1	70
OxidativeStress	FSMLR	QNPR	41	158	77	29	305	0.65	0.35	0.59	0.44	0.59	0.67	0.63	98.742	7.83	0.22	70
OxidativeStress	FSMLR	Spectrophores	43	134	101	27	305	0.58	0.3	0.61	0.4	0.61	0.57	0.59	98.816	7.37	0.16	70
OxidativeStress	KNN	Adriana	44	139	94	26	303	0.6	0.32	0.63	0.42	0.63	0.6	0.61	98.775	7.46	0.19	70
OxidativeStress	KNN	ALogPS, OEstate	47	142	93	23	305	0.62	0.34	0.67	0.45	0.67	0.6	0.64	98.724	7.44	0.23	70
OxidativeStress	KNN	CDK	50	121	113	19	303	0.56	0.31	0.72	0.43	0.72	0.52	0.62	98.758	6.96	0.2	69
OxidativeStress	KNN	Chemaxon	51	146	89	19	305	0.65	0.36	0.73	0.49	0.73	0.62	0.67	98.65	7.4	0.3	70
OxidativeStress	KNN	Dragon6	50	129	106	20	305	0.59	0.32	0.71	0.44	0.71	0.55	0.63	98.737	7.14	0.22	70
OxidativeStress	KNN	Fragmentor	61	88	147	9	305	0.49	0.29	0.87	0.44	0.87	0.37	0.62	98.754	5.86	0.22	70
OxidativeStress	KNN	GSFrag	35	146	89	35	305	0.59	0.28	0.5	0.36	0.5	0.62	0.56	98.879	7.63	0.1	70
OxidativeStress	KNN	Inductive	54	107	128	16	305	0.53	0.3	0.77	0.43	0.77	0.46	0.61	98.773	6.62	0.19	70
OxidativeStress	KNN	Mera, Mersy	35	143	91	35	304	0.59	0.28	0.5	0.36	0.5	0.61	0.56	98.889	7.59	0.09	70
OxidativeStress	KNN	QNPR	43	159	76	27	305	0.66	0.36	0.61	0.46	0.61	0.68	0.65	98.709	7.82	0.25	70
OxidativeStress	KNN	Spectrophores	27	169	66	43	305	0.64	0.29	0.39	0.33	0.39	0.72	0.55	98.895	8.02	0.1	70
OxidativeStress	LibSVM	Adriana	30	165	68	40	303	0.64	0.31	0.43	0.36	0.43	0.71	0.57	98.863	8.	0.12	70
OxidativeStress	LibSVM	ALogPS, OEstate	25	181	54	45	305	0.68	0.32	0.36	0.34	0.36	0.77	0.56	98.873	8.26	0.12	70
OxidativeStress	LibSVM	CDK	32	177	57	37	303	0.69	0.36	0.46	0.41	0.46	0.76	0.61	98.78	8.23	0.2	69
OxidativeStress	LibSVM	Chemaxon	37	168	67	33	305	0.67	0.36	0.53	0.43	0.53	0.71	0.62	98.757	8.05	0.22	70

OxidativeStress	LibSVM	Dragon6	26	193	42	44	305	0.72	0.38	0.37	0.38	0.37	0.82	0.6	98.807	8.59	0.19	70
OxidativeStress	LibSVM	Fragmentor	29	180	55	41	305	0.69	0.35	0.41	0.38	0.41	0.77	0.59	98.82	8.29	0.17	70
OxidativeStress	LibSVM	GSFrag	29	179	56	41	305	0.68	0.34	0.41	0.37	0.41	0.76	0.59	98.824	8.27	0.17	70
OxidativeStress	LibSVM	Inductive	35	165	70	35	305	0.66	0.33	0.5	0.4	0.5	0.7	0.6	98.798	7.99	0.18	70
OxidativeStress	LibSVM	Mera, Mersy	33	168	66	37	304	0.66	0.33	0.47	0.39	0.47	0.72	0.59	98.811	8.07	0.17	70
OxidativeStress	LibSVM	QNPR	35	169	66	35	305	0.67	0.35	0.5	0.41	0.5	0.72	0.61	98.781	8.07	0.2	70
OxidativeStress	LibSVM	Spectrophores	32	174	61	38	305	0.68	0.34	0.46	0.39	0.46	0.74	0.6	98.802	8.17	0.18	70
OxidativeStress	MLRA	Adriana	42	150	83	28	303	0.63	0.34	0.6	0.43	0.6	0.64	0.62	98.756	7.69	0.21	70
OxidativeStress	MLRA	ALogPS, OEstate	39	155	80	31	305	0.64	0.33	0.56	0.41	0.56	0.66	0.61	98.783	7.78	0.19	70
OxidativeStress	MLRA	Mera, Mersy	35	133	101	35	304	0.55	0.26	0.5	0.34	0.5	0.57	0.53	98.932	7.41	0.06	70
OxidativeStress	MLRA	QNPR	33	135	100	37	305	0.55	0.25	0.47	0.33	0.47	0.57	0.52	98.954	7.43	0.04	70
OxidativeStress	MLRA	Spectrophores	32	144	91	38	305	0.58	0.26	0.46	0.33	0.46	0.61	0.53	98.93	7.59	0.06	70
OxidativeStress	PLS	Adriana	42	154	79	28	303	0.65	0.35	0.6	0.44	0.6	0.66	0.63	98.739	7.76	0.22	70
OxidativeStress	PLS	ALogPS, OEstate	43	149	86	27	305	0.63	0.33	0.61	0.43	0.61	0.63	0.62	98.752	7.63	0.21	70
OxidativeStress	PLS	CDK	43	154	80	26	303	0.65	0.35	0.62	0.45	0.62	0.66	0.64	98.719	7.7	0.24	69
OxidativeStress	PLS	Chemaxon	43	151	84	27	305	0.64	0.34	0.61	0.44	0.61	0.64	0.63	98.743	7.67	0.22	70
OxidativeStress	PLS	Dragon6	46	151	84	24	305	0.65	0.35	0.66	0.46	0.66	0.64	0.65	98.7	7.62	0.25	70
OxidativeStress	PLS	Fragmentor	41	144	91	29	305	0.61	0.31	0.59	0.41	0.59	0.61	0.6	98.802	7.57	0.17	70
OxidativeStress	PLS	GSFrag	35	149	86	35	305	0.6	0.29	0.5	0.37	0.5	0.63	0.57	98.866	7.69	0.12	70
OxidativeStress	PLS	Inductive	41	132	103	29	305	0.57	0.28	0.59	0.38	0.59	0.56	0.57	98.853	7.36	0.12	70
OxidativeStress	PLS	Mera, Mersy	39	146	88	31	304	0.61	0.31	0.56	0.4	0.56	0.62	0.59	98.819	7.63	0.15	70
OxidativeStress	PLS	QNPR	39	153	82	31	305	0.63	0.32	0.56	0.41	0.56	0.65	0.6	98.792	7.75	0.18	70
OxidativeStress	PLS	Spectrophores	32	140	95	38	305	0.56	0.25	0.46	0.32	0.46	0.6	0.53	98.947	7.52	0.05	70
OxidativeStress	J48	Adriana	34	163	70	36	303	0.65	0.33	0.49	0.39	0.49	0.7	0.59	98.815	7.98	0.16	70
OxidativeStress	J48	ALogPS, OEstate	41	155	80	29	305	0.64	0.34	0.59	0.43	0.59	0.66	0.62	98.755	7.77	0.21	70
OxidativeStress	J48	CDK	31	163	71	38	303	0.64	0.3	0.45	0.36	0.45	0.7	0.57	98.854	7.93	0.13	69
OxidativeStress	J48	Chemaxon	39	151	84	31	305	0.62	0.32	0.56	0.4	0.56	0.64	0.6	98.8	7.71	0.17	70
OxidativeStress	J48	Dragon6	30	158	77	40	305	0.62	0.28	0.43	0.34	0.43	0.67	0.55	98.899	7.83	0.09	70
OxidativeStress	J48	Fragmentor	43	147	88	27	305	0.62	0.33	0.61	0.43	0.61	0.63	0.62	98.76	7.6	0.2	70
OxidativeStress	J48	GSFrag	32	163	72	38	305	0.64	0.31	0.46	0.37	0.46	0.69	0.58	98.849	7.95	0.13	70
OxidativeStress	J48	Inductive	32	145	90	38	305	0.58	0.26	0.46	0.33	0.46	0.62	0.54	98.926	7.61	0.06	70
OxidativeStress	J48	Mera, Mersy	33	157	77	37	304	0.63	0.3	0.47	0.37	0.47	0.67	0.57	98.858	7.85	0.12	70
OxidativeStress	J48	QNPR	36	161	74	34	305	0.65	0.33	0.51	0.4	0.51	0.69	0.6	98.801	7.91	0.17	70
OxidativeStress	J48	Spectrophores	32	164	71	38	305	0.64	0.31	0.46	0.37	0.46	0.7	0.58	98.845	7.97	0.14	70
OxidativeStress	MLRA	CDK	41	117	117	28	303	0.52	0.26	0.59	0.36	0.59	0.5	0.55	98.906	7.08	0.08	69
OxidativeStress	MLRA	Chemaxon	38	146	89	32	305	0.6	0.3	0.54	0.39	0.54	0.62	0.58	98.836	7.62	0.14	70
OxidativeStress	MLRA	Dragon6	40	147	88	30	305	0.61	0.31	0.57	0.4	0.57	0.63	0.6	98.803	7.63	0.17	70
OxidativeStress	MLRA	Fragmentor	46	127	108	24	305	0.57	0.3	0.66	0.41	0.66	0.54	0.6	98.802	7.2	0.17	70
OxidativeStress	MLRA	GSFrag	38	144	91	32	305	0.6	0.29	0.54	0.38	0.54	0.61	0.58	98.844	7.59	0.13	70
OxidativeStress	MLRA	Inductive	45	144	91	25	305	0.62	0.33	0.64	0.44	0.64	0.61	0.63	98.744	7.51	0.22	70
MitoticArrest	ASNN	Adriana	23	175	71	32	301	0.66	0.24	0.42	0.31	0.42	0.71	0.56	98.87	7.54	0.11	55
MitoticArrest	ASNN	ALogPS, OEstate	31	180	68	24	303	0.7	0.31	0.56	0.4	0.56	0.73	0.64	98.711	7.62	0.24	55
MitoticArrest	ASNN	CDK	27	167	79	28	301	0.64	0.25	0.49	0.34	0.49	0.68	0.58	98.83	7.41	0.14	55
MitoticArrest	ASNN	Chemaxon	32	180	68	23	303	0.7	0.32	0.58	0.41	0.58	0.73	0.65	98.692	7.61	0.25	55
MitoticArrest	ASNN	Dragon6	30	197	51	25	303	0.75	0.37	0.55	0.44	0.55	0.79	0.67	98.66	8.	0.3	55
MitoticArrest	ASNN	Fragmentor	31	188	60	24	303	0.72	0.34	0.56	0.42	0.56	0.76	0.66	98.678	7.79	0.27	55

MitoticArrest	ASNN	GSFrag	31	187	61	24	303	0.72	0.34	0.56	0.42	0.56	0.75	0.66	98.682	7.76	0.27	55
MitoticArrest	ASNN	Inductive	28	164	84	27	303	0.63	0.25	0.51	0.34	0.51	0.66	0.59	98.83	7.33	0.14	55
MitoticArrest	ASNN	Mera, Mersy	28	182	65	27	302	0.7	0.3	0.51	0.38	0.51	0.74	0.62	98.754	7.69	0.21	55
MitoticArrest	ASNN	QNPR	26	193	55	29	303	0.72	0.32	0.47	0.38	0.47	0.78	0.63	98.749	7.91	0.22	55
MitoticArrest	ASNN	Spectrophores	27	173	75	28	303	0.66	0.26	0.49	0.34	0.49	0.7	0.59	98.812	7.5	0.15	55
MitoticArrest	RF	Adriana	31	179	67	24	301	0.7	0.32	0.56	0.41	0.56	0.73	0.65	98.709	7.63	0.24	55
MitoticArrest	RF	ALogPS, OEstate	35	182	66	20	303	0.72	0.35	0.64	0.45	0.64	0.73	0.69	98.63	7.6	0.3	55
MitoticArrest	RF	CDK	34	170	76	21	301	0.68	0.31	0.62	0.41	0.62	0.69	0.65	98.691	7.41	0.25	55
MitoticArrest	RF	Chemaxon	34	175	73	21	303	0.69	0.32	0.62	0.42	0.62	0.71	0.66	98.676	7.48	0.26	55
MitoticArrest	RF	Dragon6	36	173	75	19	303	0.69	0.32	0.65	0.43	0.65	0.7	0.68	98.648	7.4	0.28	55
MitoticArrest	RF	Fragmentor	32	190	58	23	303	0.73	0.36	0.58	0.44	0.58	0.77	0.67	98.652	7.82	0.29	55
MitoticArrest	RF	GSFrag	32	163	85	23	303	0.64	0.27	0.58	0.37	0.58	0.66	0.62	98.761	7.29	0.19	55
MitoticArrest	RF	Inductive	30	161	87	25	303	0.63	0.26	0.55	0.35	0.55	0.65	0.6	98.805	7.27	0.15	55
MitoticArrest	RF	Mera, Mersy	33	173	74	22	302	0.68	0.31	0.6	0.41	0.6	0.7	0.65	98.7	7.47	0.24	55
MitoticArrest	RF	QNPR	30	182	66	25	303	0.7	0.31	0.55	0.4	0.55	0.73	0.64	98.721	7.67	0.23	55
MitoticArrest	RF	Spectrophores	31	149	99	24	303	0.59	0.24	0.56	0.34	0.56	0.6	0.58	98.836	7.06	0.13	55
MitoticArrest	FSMLR	Adriana	32	155	91	23	301	0.62	0.26	0.58	0.36	0.58	0.63	0.61	98.788	7.17	0.17	55
MitoticArrest	FSMLR	ALogPS, OEstate	30	174	74	25	303	0.67	0.29	0.55	0.38	0.55	0.7	0.62	98.753	7.51	0.2	55
MitoticArrest	FSMLR	CDK	25	162	84	30	301	0.62	0.23	0.45	0.3	0.45	0.66	0.56	98.887	7.31	0.09	55
MitoticArrest	FSMLR	Chemaxon	32	162	86	23	303	0.64	0.27	0.58	0.37	0.58	0.65	0.62	98.765	7.27	0.19	55
MitoticArrest	FSMLR	Dragon6	32	191	57	23	303	0.74	0.36	0.58	0.44	0.58	0.77	0.68	98.648	7.84	0.3	55
MitoticArrest	FSMLR	Fragmentor	28	196	52	27	303	0.74	0.35	0.51	0.41	0.51	0.79	0.65	98.701	7.98	0.26	55
MitoticArrest	FSMLR	GSFrag	23	187	61	32	303	0.69	0.27	0.42	0.33	0.42	0.75	0.59	98.828	7.75	0.15	55
MitoticArrest	FSMLR	Inductive	29	153	95	26	303	0.6	0.23	0.53	0.32	0.53	0.62	0.57	98.856	7.14	0.11	55
MitoticArrest	FSMLR	Mera, Mersy	29	178	69	26	302	0.69	0.3	0.53	0.38	0.53	0.72	0.62	98.752	7.6	0.2	55
MitoticArrest	FSMLR	QNPR	30	181	67	25	303	0.7	0.31	0.55	0.39	0.55	0.73	0.64	98.725	7.65	0.23	55
MitoticArrest	FSMLR	Spectrophores	26	161	87	29	303	0.62	0.23	0.47	0.31	0.47	0.65	0.56	98.878	7.27	0.1	55
MitoticArrest	KNN	Adriana	33	154	92	22	301	0.62	0.26	0.6	0.37	0.6	0.63	0.61	98.774	7.14	0.18	55
MitoticArrest	KNN	ALogPS, OEstate	17	209	39	38	303	0.75	0.3	0.31	0.31	0.31	0.84	0.58	98.848	8.18	0.15	55
MitoticArrest	KNN	CDK	35	174	72	20	301	0.69	0.33	0.64	0.43	0.64	0.71	0.67	98.656	7.47	0.28	55
MitoticArrest	KNN	Chemaxon	31	162	86	24	303	0.64	0.26	0.56	0.36	0.56	0.65	0.61	98.783	7.28	0.17	55
MitoticArrest	KNN	Dragon6	20	185	63	35	303	0.68	0.24	0.36	0.29	0.36	0.75	0.55	98.89	7.66	0.09	55
MitoticArrest	KNN	Fragmentor	29	188	60	26	303	0.72	0.33	0.53	0.4	0.53	0.76	0.64	98.715	7.8	0.24	55
MitoticArrest	KNN	GSFrag	29	172	76	26	303	0.66	0.28	0.53	0.36	0.53	0.69	0.61	98.779	7.47	0.18	55
MitoticArrest	KNN	Inductive	34	178	70	21	303	0.7	0.33	0.62	0.43	0.62	0.72	0.67	98.664	7.54	0.27	55
MitoticArrest	KNN	Mera, Mersy	30	185	62	25	302	0.71	0.33	0.55	0.41	0.55	0.75	0.65	98.706	7.74	0.25	55
MitoticArrest	KNN	QNPR	21	202	46	34	303	0.74	0.31	0.38	0.34	0.38	0.81	0.6	98.804	8.08	0.18	55
MitoticArrest	KNN	Spectrophores	30	148	100	25	303	0.59	0.23	0.55	0.32	0.55	0.6	0.57	98.858	7.05	0.11	55
MitoticArrest	LibSVM	Adriana	14	216	30	41	301	0.76	0.32	0.25	0.28	0.25	0.88	0.57	98.867	8.36	0.15	55
MitoticArrest	LibSVM	ALogPS, OEstate	19	222	26	36	303	0.8	0.42	0.35	0.38	0.35	0.9	0.62	98.759	8.7	0.26	55
MitoticArrest	LibSVM	CDK	17	210	36	38	301	0.75	0.32	0.31	0.31	0.31	0.85	0.58	98.837	8.27	0.17	55
MitoticArrest	LibSVM	Chemaxon	21	210	38	34	303	0.76	0.36	0.38	0.37	0.38	0.85	0.61	98.771	8.31	0.22	55
MitoticArrest	LibSVM	Dragon6	23	213	35	32	303	0.78	0.4	0.42	0.41	0.42	0.86	0.64	98.723	8.43	0.27	55
MitoticArrest	LibSVM	Fragmentor	24	219	29	31	303	0.8	0.45	0.44	0.44	0.44	0.88	0.66	98.681	8.66	0.32	55
MitoticArrest	LibSVM	GSFrag	18	208	40	37	303	0.75	0.31	0.33	0.32	0.33	0.84	0.58	98.834	8.18	0.16	55
MitoticArrest	LibSVM	Inductive	17	210	38	38	303	0.75	0.31	0.31	0.31	0.31	0.85	0.58	98.844	8.21	0.16	55



MitoticArrest	LibSVM	Mera, Mersy	23	208	39	32	302	0.76	0.37	0.42	0.39	0.42	0.84	0.63	98.74	8.3	0.25	55
MitoticArrest	LibSVM	QNPR	12	231	17	43	303	0.8	0.41	0.22	0.29	0.22	0.93	0.57	98.85	8.88	0.2	55
MitoticArrest	LibSVM	Spectrophores	19	203	45	36	303	0.73	0.3	0.35	0.32	0.35	0.82	0.58	98.836	8.07	0.15	55
MitoticArrest	MLRA	Adriana	29	176	70	26	301	0.68	0.29	0.53	0.38	0.53	0.72	0.62	98.757	7.58	0.2	55
MitoticArrest	MLRA	ALogPS, OEstate	31	140	108	24	303	0.56	0.22	0.56	0.32	0.56	0.56	0.56	98.872	6.91	0.1	55
MitoticArrest	MLRA	Mera, Mersy	27	120	127	28	302	0.49	0.18	0.49	0.26	0.49	0.49	0.49	99.023	6.61	.018	55
MitoticArrest	MLRA	QNPR	30	155	93	25	303	0.61	0.24	0.55	0.34	0.55	0.63	0.59	98.83	7.17	0.13	55
MitoticArrest	MLRA	Spectrophores	24	170	78	31	303	0.64	0.24	0.44	0.31	0.44	0.69	0.56	98.878	7.42	0.1	55
MitoticArrest	PLS	Adriana	30	163	83	25	301	0.64	0.27	0.55	0.36	0.55	0.66	0.6	98.792	7.33	0.17	55
MitoticArrest	PLS	ALogPS, OEstate	28	167	81	27	303	0.64	0.26	0.51	0.34	0.51	0.67	0.59	98.818	7.38	0.15	55
MitoticArrest	PLS	CDK	29	156	90	26	301	0.61	0.24	0.53	0.33	0.53	0.63	0.58	98.839	7.21	0.13	55
MitoticArrest	PLS	Chemaxon	32	166	82	23	303	0.65	0.28	0.58	0.38	0.58	0.67	0.63	98.749	7.34	0.2	55
MitoticArrest	PLS	Dragon6	28	184	64	27	303	0.7	0.3	0.51	0.38	0.51	0.74	0.63	98.749	7.72	0.21	55
MitoticArrest	PLS	Fragmentor	30	180	68	25	303	0.69	0.31	0.55	0.39	0.55	0.73	0.64	98.729	7.63	0.22	55
MitoticArrest	PLS	GSFrag	30	187	61	25	303	0.72	0.33	0.55	0.41	0.55	0.75	0.65	98.701	7.77	0.25	55
MitoticArrest	PLS	Inductive	30	153	95	25	303	0.6	0.24	0.55	0.33	0.55	0.62	0.58	98.838	7.13	0.13	55
MitoticArrest	PLS	Mera, Mersy	29	175	72	26	302	0.68	0.29	0.53	0.37	0.53	0.71	0.62	98.764	7.55	0.19	55
MitoticArrest	PLS	QNPR	24	171	77	31	303	0.64	0.24	0.44	0.31	0.44	0.69	0.56	98.874	7.44	0.1	55
MitoticArrest	PLS	Spectrophores	28	152	96	27	303	0.59	0.23	0.51	0.31	0.51	0.61	0.56	98.878	7.12	0.1	55
MitoticArrest	J48	Adriana	20	194	52	35	301	0.71	0.28	0.36	0.31	0.36	0.79	0.58	98.848	7.9	0.14	55
MitoticArrest	J48	ALogPS, OEstate	28	198	50	27	303	0.75	0.36	0.51	0.42	0.51	0.8	0.65	98.693	8.03	0.27	55
MitoticArrest	J48	CDK	28	191	55	27	301	0.73	0.34	0.51	0.41	0.51	0.78	0.64	98.714	7.9	0.25	55
MitoticArrest	J48	Chemaxon	26	203	45	29	303	0.76	0.37	0.47	0.41	0.47	0.82	0.65	98.709	8.16	0.27	55
MitoticArrest	J48	Dragon6	27	205	43	28	303	0.77	0.39	0.49	0.43	0.49	0.83	0.66	98.682	8.22	0.29	55
MitoticArrest	J48	Fragmentor	28	208	40	27	303	0.78	0.41	0.51	0.46	0.51	0.84	0.67	98.652	8.3	0.32	55
MitoticArrest	J48	GSFrag	29	187	61	26	303	0.71	0.32	0.53	0.4	0.53	0.75	0.64	98.719	7.78	0.24	55
MitoticArrest	J48	Inductive	22	194	54	33	303	0.71	0.29	0.4	0.34	0.4	0.78	0.59	98.818	7.9	0.16	55
MitoticArrest	J48	Mera, Mersy	25	198	49	30	302	0.74	0.34	0.45	0.39	0.45	0.8	0.63	98.744	8.05	0.23	55
MitoticArrest	J48	QNPR	19	219	29	36	303	0.79	0.4	0.35	0.37	0.35	0.88	0.61	98.771	8.57	0.24	55
MitoticArrest	J48	Spectrophores	18	193	55	37	303	0.7	0.25	0.33	0.28	0.33	0.78	0.55	98.895	7.79	0.1	55
MitoticArrest	MLRA	CDK	26	139	107	29	301	0.55	0.2	0.47	0.28	0.47	0.57	0.52	98.962	6.92	0.03	55
MitoticArrest	MLRA	Chemaxon	33	177	71	22	303	0.69	0.32	0.6	0.42	0.6	0.71	0.66	98.686	7.53	0.25	55
MitoticArrest	MLRA	Dragon6	27	150	98	28	303	0.58	0.22	0.49	0.3	0.49	0.6	0.55	98.904	7.09	0.07	55
MitoticArrest	MLRA	Fragmentor	31	181	67	24	303	0.7	0.32	0.56	0.41	0.56	0.73	0.65	98.707	7.64	0.24	55
MitoticArrest	MLRA	GSFrag	29	176	72	26	303	0.68	0.29	0.53	0.37	0.53	0.71	0.62	98.763	7.55	0.19	55
MitoticArrest	MLRA	Inductive	28	160	88	27	303	0.62	0.24	0.51	0.33	0.51	0.65	0.58	98.846	7.26	0.12	55
MitoticArrest	ASNN	Adriana	74	128	54	48	304	0.66	0.58	0.61	0.59	0.61	0.7	0.65	98.69	9.05	0.31	122
MitoticArrest	ASNN	ALogPS, OEstate	77	117	67	45	306	0.63	0.53	0.63	0.58	0.63	0.64	0.63	98.733	8.72	0.26	122
MitoticArrest	ASNN	CDK	77	125	58	44	304	0.66	0.57	0.64	0.6	0.64	0.68	0.66	98.681	8.91	0.31	121
MitoticArrest	ASNN	Chemaxon	81	129	55	41	306	0.69	0.6	0.66	0.63	0.66	0.7	0.68	98.635	8.97	0.36	122
MitoticArrest	ASNN	Dragon6	75	131	53	47	306	0.67	0.59	0.61	0.6	0.61	0.71	0.66	98.673	9.08	0.32	122
MitoticArrest	ASNN	Fragmentor	74	127	57	48	306	0.66	0.56	0.61	0.58	0.61	0.69	0.65	98.703	8.99	0.29	122
MitoticArrest	ASNN	GSFrag	70	132	52	52	306	0.66	0.57	0.57	0.57	0.57	0.72	0.65	98.709	9.14	0.29	122
MitoticArrest	ASNN	Inductive	70	119	65	52	306	0.62	0.52	0.57	0.54	0.57	0.65	0.61	98.779	8.82	0.22	122
MitoticArrest	ASNN	Mera, Mersy	74	119	64	48	305	0.63	0.54	0.61	0.57	0.61	0.65	0.63	98.743	8.81	0.25	122
MitoticArrest	ASNN	QNPR	78	129	55	44	306	0.68	0.59	0.64	0.61	0.64	0.7	0.67	98.66	9.01	0.34	122

MitoticArrest	ASNN	Spectrophores	69	121	63	53	306	0.62	0.52	0.57	0.54	0.57	0.66	0.61	98.777	8.87	0.22	122
MitoticArrest	RF	Adriana	86	113	69	36	304	0.65	0.55	0.7	0.62	0.7	0.62	0.66	98.674	8.55	0.32	122
MitoticArrest	RF	ALogPS, OEstate	85	120	64	37	306	0.67	0.57	0.7	0.63	0.7	0.65	0.67	98.651	8.7	0.34	122
MitoticArrest	RF	CDK	86	127	56	35	304	0.7	0.61	0.71	0.65	0.71	0.69	0.7	98.595	8.84	0.4	121
MitoticArrest	RF	Chemaxon	86	126	58	36	306	0.69	0.6	0.7	0.65	0.7	0.68	0.69	98.61	8.83	0.38	122
MitoticArrest	RF	Dragon6	89	117	67	33	306	0.67	0.57	0.73	0.64	0.73	0.64	0.68	98.635	8.56	0.36	122
MitoticArrest	RF	Fragmentor	80	126	58	42	306	0.67	0.58	0.66	0.62	0.66	0.68	0.67	98.659	8.91	0.34	122
MitoticArrest	RF	GSFrag	85	118	66	37	306	0.66	0.56	0.7	0.62	0.7	0.64	0.67	98.662	8.65	0.33	122
MitoticArrest	RF	Inductive	75	111	73	47	306	0.61	0.51	0.61	0.56	0.61	0.6	0.61	98.782	8.6	0.21	122
MitoticArrest	RF	Mera, Mersy	90	107	76	32	305	0.65	0.54	0.74	0.63	0.74	0.58	0.66	98.678	8.33	0.32	122
MitoticArrest	RF	QNPR	86	129	55	36	306	0.7	0.61	0.7	0.65	0.7	0.7	0.7	98.594	8.9	0.4	122
MitoticArrest	RF	Spectrophores	77	102	82	45	306	0.58	0.48	0.63	0.55	0.63	0.55	0.59	98.815	8.39	0.18	122
MitoticArrest	FSMLR	Adriana	95	101	81	27	304	0.64	0.54	0.78	0.64	0.78	0.55	0.67	98.666	8.09	0.33	122
MitoticArrest	FSMLR	ALogPS, OEstate	76	114	70	46	306	0.62	0.52	0.62	0.57	0.62	0.62	0.62	98.757	8.66	0.24	122
MitoticArrest	FSMLR	CDK	76	123	60	45	304	0.65	0.56	0.63	0.59	0.63	0.67	0.65	98.7	8.87	0.3	121
MitoticArrest	FSMLR	Chemaxon	90	116	68	32	306	0.67	0.57	0.74	0.64	0.74	0.63	0.68	98.632	8.52	0.36	122
MitoticArrest	FSMLR	Dragon6	88	125	59	34	306	0.7	0.6	0.72	0.65	0.72	0.68	0.7	98.599	8.77	0.39	122
MitoticArrest	FSMLR	Fragmentor	75	117	67	47	306	0.63	0.53	0.61	0.57	0.61	0.64	0.63	98.749	8.74	0.25	122
MitoticArrest	FSMLR	GSFrag	69	130	54	53	306	0.65	0.56	0.57	0.56	0.57	0.71	0.64	98.728	9.09	0.27	122
MitoticArrest	FSMLR	Inductive	80	105	79	42	306	0.6	0.5	0.66	0.57	0.66	0.57	0.61	98.774	8.42	0.22	122
MitoticArrest	FSMLR	Mera, Mersy	76	120	63	46	305	0.64	0.55	0.62	0.58	0.62	0.66	0.64	98.721	8.82	0.27	122
MitoticArrest	FSMLR	QNPR	76	130	54	46	306	0.67	0.58	0.62	0.6	0.62	0.71	0.66	98.671	9.05	0.33	122
MitoticArrest	FSMLR	Spectrophores	75	101	83	47	306	0.58	0.47	0.61	0.54	0.61	0.55	0.58	98.836	8.38	0.16	122
MitoticArrest	KNN	Adriana	81	127	55	41	304	0.68	0.6	0.66	0.63	0.66	0.7	0.68	98.638	8.96	0.36	122
MitoticArrest	KNN	ALogPS, OEstate	56	150	34	66	306	0.67	0.62	0.46	0.53	0.46	0.82	0.64	98.726	9.7	0.29	122
MitoticArrest	KNN	CDK	77	138	45	44	304	0.71	0.63	0.64	0.63	0.64	0.75	0.7	98.61	9.26	0.39	121
MitoticArrest	KNN	Chemaxon	74	135	49	48	306	0.68	0.6	0.61	0.6	0.61	0.73	0.67	98.66	9.2	0.34	122
MitoticArrest	KNN	Dragon6	76	132	52	46	306	0.68	0.59	0.62	0.61	0.62	0.72	0.67	98.66	9.1	0.34	122
MitoticArrest	KNN	Fragmentor	53	155	29	69	306	0.68	0.65	0.43	0.52	0.43	0.84	0.64	98.723	9.88	0.31	122
MitoticArrest	KNN	GSFrag	62	137	47	60	306	0.65	0.57	0.51	0.54	0.51	0.74	0.63	98.747	9.3	0.26	122
MitoticArrest	KNN	Inductive	77	114	70	45	306	0.62	0.52	0.63	0.57	0.63	0.62	0.63	98.749	8.65	0.25	122
MitoticArrest	KNN	Mera, Mersy	81	122	61	41	305	0.67	0.57	0.66	0.61	0.66	0.67	0.67	98.669	8.82	0.32	122
MitoticArrest	KNN	QNPR	47	157	27	75	306	0.67	0.64	0.39	0.48	0.39	0.85	0.62	98.761	9.93	0.27	122
MitoticArrest	KNN	Spectrophores	77	107	77	45	306	0.6	0.5	0.63	0.56	0.63	0.58	0.61	98.787	8.5	0.21	122
MitoticArrest	LibSVM	Adriana	77	131	51	45	304	0.68	0.6	0.63	0.62	0.63	0.72	0.68	98.649	9.11	0.35	122
MitoticArrest	LibSVM	ALogPS, OEstate	74	131	53	48	306	0.67	0.58	0.61	0.59	0.61	0.71	0.66	98.681	9.09	0.32	122
MitoticArrest	LibSVM	CDK	80	137	46	41	304	0.71	0.63	0.66	0.65	0.66	0.75	0.7	98.59	9.2	0.41	121
MitoticArrest	LibSVM	Chemaxon	86	128	56	36	306	0.7	0.61	0.7	0.65	0.7	0.7	0.7	98.599	8.88	0.39	122
MitoticArrest	LibSVM	Dragon6	72	130	54	50	306	0.66	0.57	0.59	0.58	0.59	0.71	0.65	98.703	9.08	0.3	122
MitoticArrest	LibSVM	Fragmentor	74	135	49	48	306	0.68	0.6	0.61	0.6	0.61	0.73	0.67	98.66	9.2	0.34	122
MitoticArrest	LibSVM	GSFrag	69	131	53	53	306	0.65	0.57	0.57	0.57	0.57	0.71	0.64	98.722	9.12	0.28	122
MitoticArrest	LibSVM	Inductive	72	127	57	50	306	0.65	0.56	0.59	0.57	0.59	0.69	0.64	98.72	9.	0.28	122
MitoticArrest	LibSVM	Mera, Mersy	72	134	49	50	305	0.68	0.6	0.59	0.59	0.59	0.73	0.66	98.678	9.21	0.32	122
MitoticArrest	LibSVM	QNPR	75	135	49	47	306	0.69	0.6	0.61	0.61	0.61	0.73	0.67	98.652	9.19	0.35	122
MitoticArrest	LibSVM	Spectrophores	72	123	61	50	306	0.64	0.54	0.59	0.56	0.59	0.67	0.63	98.741	8.9	0.26	122
MitoticArrest	MLRA	Adriana	81	120	62	41	304	0.66	0.57	0.66	0.61	0.66	0.66	0.66	98.677	8.78	0.32	122

MitoticArrest	MLRA	ALogPS, OEstate	66	120	64	56	306	0.61	0.51	0.54	0.52	0.54	0.65	0.6	98.807	8.86	0.19	122
MitoticArrest	MLRA	Mera, Mersy	60	106	77	62	305	0.54	0.44	0.49	0.46	0.49	0.58	0.54	98.929	8.56	0.07	122
MitoticArrest	MLRA	QNPR	69	113	71	53	306	0.59	0.49	0.57	0.53	0.57	0.61	0.59	98.82	8.68	0.18	122
MitoticArrest	MLRA	Spectrophores	67	110	74	55	306	0.58	0.48	0.55	0.51	0.55	0.6	0.57	98.853	8.62	0.14	122
MitoticArrest	PLS	Adriana	77	131	51	45	304	0.68	0.6	0.63	0.62	0.63	0.72	0.68	98.649	9.11	0.35	122
MitoticArrest	PLS	ALogPS, OEstate	78	126	58	44	306	0.67	0.57	0.64	0.6	0.64	0.68	0.66	98.676	8.93	0.32	122
MitoticArrest	PLS	CDK	85	127	56	36	304	0.7	0.6	0.7	0.65	0.7	0.69	0.7	98.604	8.86	0.39	121
MitoticArrest	PLS	Chemaxon	85	123	61	37	306	0.68	0.58	0.7	0.63	0.7	0.67	0.68	98.635	8.77	0.36	122
MitoticArrest	PLS	Dragon6	79	129	55	43	306	0.68	0.59	0.65	0.62	0.65	0.7	0.67	98.651	9.	0.34	122
MitoticArrest	PLS	Fragmentor	79	127	57	43	306	0.67	0.58	0.65	0.61	0.65	0.69	0.67	98.662	8.94	0.33	122
MitoticArrest	PLS	GSFrag	71	130	54	51	306	0.66	0.57	0.58	0.57	0.58	0.71	0.64	98.712	9.08	0.29	122
MitoticArrest	PLS	Inductive	77	107	77	45	306	0.6	0.5	0.63	0.56	0.63	0.58	0.61	98.787	8.5	0.21	122
MitoticArrest	PLS	Mera, Mersy	79	121	62	43	305	0.66	0.56	0.65	0.6	0.65	0.66	0.65	98.691	8.81	0.3	122
MitoticArrest	PLS	QNPR	75	136	48	47	306	0.69	0.61	0.61	0.61	0.61	0.74	0.68	98.646	9.22	0.35	122
MitoticArrest	PLS	Spectrophores	70	103	81	52	306	0.57	0.46	0.57	0.51	0.57	0.56	0.57	98.866	8.46	0.13	122
MitoticArrest	J48	Adriana	70	118	64	52	304	0.62	0.52	0.57	0.55	0.57	0.65	0.61	98.778	8.82	0.22	122
MitoticArrest	J48	ALogPS, OEstate	83	127	57	39	306	0.69	0.59	0.68	0.63	0.68	0.69	0.69	98.629	8.9	0.36	122
MitoticArrest	J48	CDK	73	132	51	48	304	0.67	0.59	0.6	0.6	0.6	0.72	0.66	98.675	9.12	0.32	121
MitoticArrest	J48	Chemaxon	81	129	55	41	306	0.69	0.6	0.66	0.63	0.66	0.7	0.68	98.635	8.97	0.36	122
MitoticArrest	J48	Dragon6	80	133	51	42	306	0.7	0.61	0.66	0.63	0.66	0.72	0.69	98.621	9.09	0.37	122
MitoticArrest	J48	Fragmentor	69	131	53	53	306	0.65	0.57	0.57	0.57	0.57	0.71	0.64	98.722	9.12	0.28	122
MitoticArrest	J48	GSFrag	68	135	49	54	306	0.66	0.58	0.56	0.57	0.56	0.73	0.65	98.709	9.23	0.29	122
MitoticArrest	J48	Inductive	67	126	58	55	306	0.63	0.54	0.55	0.54	0.55	0.68	0.62	98.766	9.	0.23	122
MitoticArrest	J48	Mera, Mersy	67	122	61	55	305	0.62	0.52	0.55	0.54	0.55	0.67	0.61	98.784	8.92	0.21	122
MitoticArrest	J48	QNPR	68	133	51	54	306	0.66	0.57	0.56	0.56	0.56	0.72	0.64	98.72	9.18	0.28	122
MitoticArrest	J48	Spectrophores	55	115	69	67	306	0.56	0.44	0.45	0.45	0.45	0.63	0.54	98.924	8.74	0.08	122
MitoticArrest	MLRA	CDK	70	126	57	51	304	0.64	0.55	0.58	0.56	0.58	0.69	0.63	98.733	8.99	0.27	121
MitoticArrest	MLRA	Chemaxon	88	123	61	34	306	0.69	0.59	0.72	0.65	0.72	0.67	0.69	98.61	8.72	0.38	122
MitoticArrest	MLRA	Dragon6	67	117	67	55	306	0.6	0.5	0.55	0.52	0.55	0.64	0.59	98.815	8.78	0.18	122
MitoticArrest	MLRA	Fragmentor	75	123	61	47	306	0.65	0.55	0.61	0.58	0.61	0.67	0.64	98.717	8.88	0.28	122
MitoticArrest	MLRA	GSFrag	65	131	53	57	306	0.64	0.55	0.53	0.54	0.53	0.71	0.62	98.755	9.13	0.25	122
MitoticArrest	MLRA	Inductive	77	108	76	45	306	0.6	0.5	0.63	0.56	0.63	0.59	0.61	98.782	8.52	0.21	122
StressKinase	ASNN	Adriana	32	183	65	21	301	0.71	0.33	0.6	0.43	0.6	0.74	0.67	98.658	7.58	0.28	53
StressKinase	ASNN	ALogPS, OEstate	28	191	59	25	303	0.72	0.32	0.53	0.4	0.53	0.76	0.65	98.708	7.76	0.25	53
StressKinase	ASNN	CDK	28	186	62	25	301	0.71	0.31	0.53	0.39	0.53	0.75	0.64	98.722	7.68	0.23	53
StressKinase	ASNN	Chemaxon	26	187	63	27	303	0.7	0.29	0.49	0.37	0.49	0.75	0.62	98.761	7.67	0.2	53
StressKinase	ASNN	Dragon6	36	197	53	17	303	0.77	0.4	0.68	0.51	0.68	0.79	0.73	98.533	7.77	0.39	53
StressKinase	ASNN	Fragmentor	28	186	64	25	303	0.71	0.3	0.53	0.39	0.53	0.74	0.64	98.728	7.65	0.22	53
StressKinase	ASNN	GSFrag	27	183	67	26	303	0.69	0.29	0.51	0.37	0.51	0.73	0.62	98.759	7.59	0.2	53
StressKinase	ASNN	Inductive	26	174	76	27	303	0.66	0.25	0.49	0.34	0.49	0.7	0.59	98.813	7.42	0.15	53
StressKinase	ASNN	Mera, Mersy	32	192	57	21	302	0.74	0.36	0.6	0.45	0.6	0.77	0.69	98.625	7.76	0.31	53
StressKinase	ASNN	QNPR	27	182	68	26	303	0.69	0.28	0.51	0.36	0.51	0.73	0.62	98.763	7.57	0.19	53
StressKinase	ASNN	Spectrophores	30	175	75	23	303	0.68	0.29	0.57	0.38	0.57	0.7	0.63	98.734	7.42	0.21	53
StressKinase	RF	Adriana	36	171	77	17	301	0.69	0.32	0.68	0.43	0.68	0.69	0.68	98.631	7.25	0.29	53
StressKinase	RF	ALogPS, OEstate	40	181	69	13	303	0.73	0.37	0.75	0.49	0.75	0.72	0.74	98.521	7.26	0.38	53
StressKinase	RF	CDK	33	166	82	20	301	0.66	0.29	0.62	0.39	0.62	0.67	0.65	98.708	7.23	0.23	53

StressKinase	RF	Chemaxon	35	169	81	18	303	0.67	0.3	0.66	0.41	0.66	0.68	0.67	98.664	7.22	0.26	53
StressKinase	RF	Dragon6	33	168	82	20	303	0.66	0.29	0.62	0.39	0.62	0.67	0.65	98.705	7.25	0.23	53
StressKinase	RF	Fragmentor	29	178	72	24	303	0.68	0.29	0.55	0.38	0.55	0.71	0.63	98.741	7.48	0.21	53
StressKinase	RF	GSFrag	29	174	76	24	303	0.67	0.28	0.55	0.37	0.55	0.7	0.62	98.757	7.41	0.19	53
StressKinase	RF	Inductive	30	167	83	23	303	0.65	0.27	0.57	0.36	0.57	0.67	0.62	98.766	7.27	0.18	53
StressKinase	RF	Mera, Mersy	32	179	70	21	302	0.7	0.31	0.6	0.41	0.6	0.72	0.66	98.677	7.48	0.26	53
StressKinase	RF	QNPR	33	163	87	20	303	0.65	0.28	0.62	0.38	0.62	0.65	0.64	98.725	7.16	0.21	53
StressKinase	RF	Spectrophores	36	153	97	17	303	0.62	0.27	0.68	0.39	0.68	0.61	0.65	98.709	6.91	0.22	53
StressKinase	FSMLR	Adriana	34	168	80	19	301	0.67	0.3	0.64	0.41	0.64	0.68	0.66	98.681	7.25	0.25	53
StressKinase	FSMLR	ALogPS, OEstate	32	170	80	21	303	0.67	0.29	0.6	0.39	0.6	0.68	0.64	98.716	7.3	0.22	53
StressKinase	FSMLR	CDK	32	183	65	21	301	0.71	0.33	0.6	0.43	0.6	0.74	0.67	98.658	7.58	0.28	53
StressKinase	FSMLR	Chemaxon	32	163	87	21	303	0.64	0.27	0.6	0.37	0.6	0.65	0.63	98.744	7.17	0.2	53
StressKinase	FSMLR	Dragon6	37	193	57	16	303	0.76	0.39	0.7	0.5	0.7	0.77	0.74	98.53	7.64	0.39	53
StressKinase	FSMLR	Fragmentor	31	184	66	22	303	0.71	0.32	0.58	0.41	0.58	0.74	0.66	98.679	7.58	0.26	53
StressKinase	FSMLR	GSFrag	23	187	63	30	303	0.69	0.27	0.43	0.33	0.43	0.75	0.59	98.818	7.66	0.15	53
StressKinase	FSMLR	Inductive	36	151	99	17	303	0.62	0.27	0.68	0.38	0.68	0.6	0.64	98.717	6.88	0.22	53
StressKinase	FSMLR	Mera, Mersy	29	187	62	24	302	0.72	0.32	0.55	0.4	0.55	0.75	0.65	98.702	7.68	0.25	53
StressKinase	FSMLR	QNPR	27	185	65	26	303	0.7	0.29	0.51	0.37	0.51	0.74	0.62	98.751	7.63	0.21	53
StressKinase	FSMLR	Spectrophores	29	172	78	24	303	0.66	0.27	0.55	0.36	0.55	0.69	0.62	98.765	7.37	0.19	53
StressKinase	KNN	Adriana	37	141	107	16	301	0.59	0.26	0.7	0.38	0.7	0.57	0.63	98.733	6.7	0.2	53
StressKinase	KNN	ALogPS, OEstate	25	200	50	28	303	0.74	0.33	0.47	0.39	0.47	0.8	0.64	98.728	7.97	0.24	53
StressKinase	KNN	CDK	22	186	62	31	301	0.69	0.26	0.42	0.32	0.42	0.75	0.58	98.835	7.66	0.14	53
StressKinase	KNN	Chemaxon	32	145	105	21	303	0.58	0.23	0.6	0.34	0.6	0.58	0.59	98.816	6.87	0.14	53
StressKinase	KNN	Dragon6	23	183	67	30	303	0.68	0.26	0.43	0.32	0.43	0.73	0.58	98.834	7.57	0.14	53
StressKinase	KNN	Fragmentor	45	79	171	8	303	0.41	0.21	0.85	0.33	0.85	0.32	0.58	98.835	5.19	0.14	53
StressKinase	KNN	GSFrag	18	187	63	35	303	0.68	0.22	0.34	0.27	0.34	0.75	0.54	98.912	7.57	0.08	53
StressKinase	KNN	Inductive	20	181	69	33	303	0.66	0.22	0.38	0.28	0.38	0.72	0.55	98.899	7.49	0.08	53
StressKinase	KNN	Mera, Mersy	34	186	63	19	302	0.73	0.35	0.64	0.45	0.64	0.75	0.69	98.612	7.59	0.32	53
StressKinase	KNN	QNPR	20	166	84	33	303	0.61	0.19	0.38	0.25	0.38	0.66	0.52	98.959	7.21	0.03	53
StressKinase	KNN	Spectrophores	25	173	77	28	303	0.65	0.25	0.47	0.32	0.47	0.69	0.58	98.836	7.39	0.13	53
StressKinase	LibSVM	Adriana	30	208	40	23	301	0.79	0.43	0.57	0.49	0.57	0.84	0.7	98.595	8.21	0.36	53
StressKinase	LibSVM	ALogPS, OEstate	24	211	39	29	303	0.78	0.38	0.45	0.41	0.45	0.84	0.65	98.703	8.26	0.28	53
StressKinase	LibSVM	CDK	29	195	53	24	301	0.74	0.35	0.55	0.43	0.55	0.79	0.67	98.667	7.88	0.29	53
StressKinase	LibSVM	Chemaxon	23	205	45	30	303	0.75	0.34	0.43	0.38	0.43	0.82	0.63	98.746	8.08	0.23	53
StressKinase	LibSVM	Dragon6	29	209	41	24	303	0.79	0.41	0.55	0.47	0.55	0.84	0.69	98.617	8.2	0.35	53
StressKinase	LibSVM	Fragmentor	16	229	21	37	303	0.81	0.43	0.3	0.36	0.3	0.92	0.61	98.782	8.8	0.25	53
StressKinase	LibSVM	GSFrag	17	208	42	36	303	0.74	0.29	0.32	0.3	0.32	0.83	0.58	98.847	8.05	0.15	53
StressKinase	LibSVM	Inductive	18	207	43	35	303	0.74	0.3	0.34	0.32	0.34	0.83	0.58	98.832	8.05	0.16	53
StressKinase	LibSVM	Mera, Mersy	22	211	38	31	302	0.77	0.37	0.42	0.39	0.42	0.85	0.63	98.738	8.27	0.25	53
StressKinase	LibSVM	QNPR	18	220	30	35	303	0.79	0.38	0.34	0.36	0.34	0.88	0.61	98.78	8.47	0.23	53
StressKinase	LibSVM	Spectrophores	25	189	61	28	303	0.71	0.29	0.47	0.36	0.47	0.76	0.61	98.772	7.71	0.19	53
StressKinase	MLRA	Adriana	33	169	79	20	301	0.67	0.29	0.62	0.4	0.62	0.68	0.65	98.696	7.29	0.24	53
StressKinase	MLRA	ALogPS, OEstate	22	141	109	31	303	0.54	0.17	0.42	0.24	0.42	0.56	0.49	99.021	6.82	0.16	53
StressKinase	MLRA	Mera, Mersy	33	141	108	20	302	0.58	0.23	0.62	0.34	0.62	0.57	0.59	98.811	6.8	0.14	53
StressKinase	MLRA	QNPR	27	168	82	26	303	0.64	0.25	0.51	0.33	0.51	0.67	0.59	98.819	7.31	0.14	53
StressKinase	MLRA	Spectrophores	24	174	76	29	303	0.65	0.24	0.45	0.31	0.45	0.7	0.57	98.851	7.41	0.12	53

StressKinase	PLS	Adriana	34	150	98	19	301	0.61	0.26	0.64	0.37	0.64	0.6	0.62	98.754	6.94	0.19	53
StressKinase	PLS	ALogPS, OEstate	29	179	71	24	303	0.69	0.29	0.55	0.38	0.55	0.72	0.63	98.737	7.5	0.21	53
StressKinase	PLS	CDK	31	186	62	22	301	0.72	0.33	0.58	0.42	0.58	0.75	0.67	98.665	7.66	0.28	53
StressKinase	PLS	Chemaxon	29	156	94	24	303	0.61	0.24	0.55	0.33	0.55	0.62	0.59	98.829	7.09	0.13	53
StressKinase	PLS	Dragon6	37	196	54	16	303	0.77	0.41	0.7	0.51	0.7	0.78	0.74	98.518	7.71	0.4	53
StressKinase	PLS	Fragmentor	28	175	75	25	303	0.67	0.27	0.53	0.36	0.53	0.7	0.61	98.772	7.43	0.18	53
StressKinase	PLS	GSFrag	23	175	75	30	303	0.65	0.23	0.43	0.3	0.43	0.7	0.57	98.866	7.42	0.11	53
StressKinase	PLS	Inductive	27	169	81	26	303	0.65	0.25	0.51	0.34	0.51	0.68	0.59	98.815	7.32	0.15	53
StressKinase	PLS	Mera, Mersy	28	184	65	25	302	0.7	0.3	0.53	0.38	0.53	0.74	0.63	98.733	7.62	0.22	53
StressKinase	PLS	QNPR	28	175	75	25	303	0.67	0.27	0.53	0.36	0.53	0.7	0.61	98.772	7.43	0.18	53
StressKinase	PLS	Spectrophores	29	160	90	24	303	0.62	0.24	0.55	0.34	0.55	0.64	0.59	98.813	7.16	0.15	53
StressKinase	J48	Adriana	19	204	44	34	301	0.74	0.3	0.36	0.33	0.36	0.82	0.59	98.819	8.04	0.17	53
StressKinase	J48	ALogPS, OEstate	25	204	46	28	303	0.76	0.35	0.47	0.4	0.47	0.82	0.64	98.712	8.07	0.26	53
StressKinase	J48	CDK	29	199	49	24	301	0.76	0.37	0.55	0.44	0.55	0.8	0.67	98.65	7.98	0.3	53
StressKinase	J48	Chemaxon	27	192	58	26	303	0.72	0.32	0.51	0.39	0.51	0.77	0.64	98.723	7.78	0.23	53
StressKinase	J48	Dragon6	28	210	40	25	303	0.79	0.41	0.53	0.46	0.53	0.84	0.68	98.632	8.24	0.34	53
StressKinase	J48	Fragmentor	31	195	55	22	303	0.75	0.36	0.58	0.45	0.58	0.78	0.68	98.635	7.82	0.31	53
StressKinase	J48	GSFrag	20	197	53	33	303	0.72	0.27	0.38	0.32	0.38	0.79	0.58	98.835	7.84	0.15	53
StressKinase	J48	Inductive	23	198	52	30	303	0.73	0.31	0.43	0.36	0.43	0.79	0.61	98.774	7.9	0.2	53
StressKinase	J48	Mera, Mersy	28	198	51	25	302	0.75	0.35	0.53	0.42	0.53	0.8	0.66	98.677	7.94	0.28	53
StressKinase	J48	QNPR	26	191	59	27	303	0.72	0.31	0.49	0.38	0.49	0.76	0.63	98.745	7.76	0.22	53
StressKinase	J48	Spectrophores	19	178	72	34	303	0.65	0.21	0.36	0.26	0.36	0.71	0.54	98.93	7.41	0.06	53
StressKinase	MLRA	CDK	31	164	84	22	301	0.65	0.27	0.58	0.37	0.58	0.66	0.62	98.754	7.23	0.19	53
StressKinase	MLRA	Chemaxon	30	184	66	23	303	0.71	0.31	0.57	0.4	0.57	0.74	0.65	98.698	7.6	0.25	53
StressKinase	MLRA	Dragon6	28	165	85	25	303	0.64	0.25	0.53	0.34	0.53	0.66	0.59	98.812	7.25	0.15	53
StressKinase	MLRA	Fragmentor	31	183	67	22	303	0.71	0.32	0.58	0.41	0.58	0.73	0.66	98.683	7.56	0.26	53
StressKinase	MLRA	GSFrag	26	172	78	27	303	0.65	0.25	0.49	0.33	0.49	0.69	0.59	98.821	7.38	0.14	53
StressKinase	MLRA	Inductive	29	159	91	24	303	0.62	0.24	0.55	0.34	0.55	0.64	0.59	98.817	7.14	0.14	53
StressKinase	ASNN	Adriana	15	202	65	19	301	0.72	0.19	0.44	0.26	0.44	0.76	0.6	98.802	6.84	0.14	34
StressKinase	ASNN	ALogPS, OEstate	17	190	79	17	303	0.68	0.18	0.5	0.26	0.5	0.71	0.6	98.794	6.6	0.14	34
StressKinase	ASNN	CDK	15	202	65	19	301	0.72	0.19	0.44	0.26	0.44	0.76	0.6	98.802	6.84	0.14	34
StressKinase	ASNN	Chemaxon	14	189	80	20	303	0.67	0.15	0.41	0.22	0.41	0.7	0.56	98.886	6.55	0.08	34
StressKinase	ASNN	Dragon6	16	203	66	18	303	0.72	0.2	0.47	0.28	0.47	0.75	0.61	98.775	6.84	0.16	34
StressKinase	ASNN	Fragmentor	15	217	52	19	303	0.77	0.22	0.44	0.3	0.44	0.81	0.62	98.752	7.13	0.19	34
StressKinase	ASNN	GSFrag	13	189	80	21	303	0.67	0.14	0.38	0.2	0.38	0.7	0.54	98.915	6.53	0.06	34
StressKinase	ASNN	Inductive	13	172	97	21	303	0.61	0.12	0.38	0.18	0.38	0.64	0.51	98.978	6.24	0.01	34
StressKinase	ASNN	Mera, Mersy	16	193	75	18	302	0.69	0.18	0.47	0.26	0.47	0.72	0.6	98.809	6.66	0.13	34
StressKinase	ASNN	QNPR	16	207	62	18	303	0.74	0.21	0.47	0.29	0.47	0.77	0.62	98.76	6.92	0.17	34
StressKinase	ASNN	Spectrophores	14	183	86	20	303	0.65	0.14	0.41	0.21	0.41	0.68	0.55	98.908	6.45	0.06	34
StressKinase	RF	Adriana	15	182	85	19	301	0.65	0.15	0.44	0.22	0.44	0.68	0.56	98.877	6.47	0.08	34
StressKinase	RF	ALogPS, OEstate	18	183	86	16	303	0.66	0.17	0.53	0.26	0.53	0.68	0.6	98.79	6.47	0.14	34
StressKinase	RF	CDK	14	166	101	20	301	0.6	0.12	0.41	0.19	0.41	0.62	0.52	98.967	6.19	0.02	34
StressKinase	RF	Chemaxon	16	178	91	18	303	0.64	0.15	0.47	0.23	0.47	0.66	0.57	98.868	6.39	0.09	34
StressKinase	RF	Dragon6	18	176	93	16	303	0.64	0.16	0.53	0.25	0.53	0.65	0.59	98.816	6.36	0.12	34
StressKinase	RF	Fragmentor	19	201	68	15	303	0.73	0.22	0.56	0.31	0.56	0.75	0.65	98.694	6.79	0.21	34
StressKinase	RF	GSFrag	17	166	103	17	303	0.6	0.14	0.5	0.22	0.5	0.62	0.56	98.883	6.2	0.08	34

StressKinase	RF	Inductive	13	182	87	21	303	0.64	0.13	0.38	0.19	0.38	0.68	0.53	98.941	6.41	0.04	34
StressKinase	RF	Mera, Mersy	19	175	93	15	302	0.64	0.17	0.56	0.26	0.56	0.65	0.61	98.788	6.34	0.14	34
StressKinase	RF	QNPR	18	186	83	16	303	0.67	0.18	0.53	0.27	0.53	0.69	0.61	98.779	6.52	0.15	34
StressKinase	RF	Spectrophores	14	159	110	20	303	0.57	0.11	0.41	0.18	0.41	0.59	0.5	98.997	6.06	0.	34
StressKinase	FSMLR	Adriana	15	190	77	19	301	0.68	0.16	0.44	0.24	0.44	0.71	0.58	98.847	6.61	0.1	34
StressKinase	FSMLR	ALogPS, OEstate	16	174	95	18	303	0.63	0.14	0.47	0.22	0.47	0.65	0.56	98.883	6.32	0.08	34
StressKinase	FSMLR	CDK	18	191	76	16	301	0.69	0.19	0.53	0.28	0.53	0.72	0.62	98.755	6.64	0.17	34
StressKinase	FSMLR	Chemaxon	16	156	113	18	303	0.57	0.12	0.47	0.2	0.47	0.58	0.53	98.949	6.04	0.03	34
StressKinase	FSMLR	Dragon6	17	193	76	17	303	0.69	0.18	0.5	0.27	0.5	0.72	0.61	98.783	6.65	0.15	34
StressKinase	FSMLR	Fragmentor	19	198	71	15	303	0.72	0.21	0.56	0.31	0.56	0.74	0.65	98.705	6.73	0.2	34
StressKinase	FSMLR	GSFrag	12	184	85	22	303	0.65	0.12	0.35	0.18	0.35	0.68	0.52	98.963	6.41	0.03	34
StressKinase	FSMLR	Inductive	14	149	120	20	303	0.54	0.1	0.41	0.17	0.41	0.55	0.48	99.034	5.91	.022	34
StressKinase	FSMLR	Mera, Mersy	17	187	81	17	302	0.68	0.17	0.5	0.26	0.5	0.7	0.6	98.802	6.56	0.13	34
StressKinase	FSMLR	QNPR	16	185	84	18	303	0.66	0.16	0.47	0.24	0.47	0.69	0.58	98.842	6.51	0.11	34
StressKinase	FSMLR	Spectrophores	12	185	84	22	303	0.65	0.13	0.35	0.18	0.35	0.69	0.52	98.959	6.43	0.03	34
StressKinase	KNN	Adriana	14	146	121	20	301	0.53	0.1	0.41	0.17	0.41	0.55	0.48	99.041	5.88	.026	34
StressKinase	KNN	ALogPS, OEstate	15	179	90	19	303	0.64	0.14	0.44	0.22	0.44	0.67	0.55	98.893	6.4	0.07	34
StressKinase	KNN	CDK	12	181	86	22	301	0.64	0.12	0.35	0.18	0.35	0.68	0.52	98.969	6.38	0.02	34
StressKinase	KNN	Chemaxon	20	118	151	14	303	0.46	0.12	0.59	0.2	0.59	0.44	0.51	98.973	5.45	0.02	34
StressKinase	KNN	Dragon6	7	195	74	27	303	0.67	0.09	0.21	0.12	0.21	0.72	0.47	99.069	6.29	.049	34
StressKinase	KNN	Fragmentor	20	159	110	14	303	0.59	0.15	0.59	0.24	0.59	0.59	0.59	98.821	6.06	0.11	34
StressKinase	KNN	GSFrag	11	225	44	23	303	0.78	0.2	0.32	0.25	0.32	0.84	0.58	98.84	7.22	0.13	34
StressKinase	KNN	Inductive	20	161	108	14	303	0.6	0.16	0.59	0.25	0.59	0.6	0.59	98.813	6.09	0.12	34
StressKinase	KNN	Mera, Mersy	13	190	78	21	302	0.67	0.14	0.38	0.21	0.38	0.71	0.55	98.909	6.56	0.06	34
StressKinase	KNN	QNPR	16	160	109	18	303	0.58	0.13	0.47	0.2	0.47	0.59	0.53	98.935	6.1	0.04	34
StressKinase	KNN	Spectrophores	13	172	97	21	303	0.61	0.12	0.38	0.18	0.38	0.64	0.51	98.978	6.24	0.01	34
StressKinase	LibSVM	Adriana	6	251	16	28	301	0.85	0.27	0.18	0.21	0.18	0.94	0.56	98.883	7.95	0.14	34
StressKinase	LibSVM	ALogPS, OEstate	3	264	5	31	303	0.88	0.38	0.09	0.14	0.09	0.98	0.53	98.93	8.58	0.14	34
StressKinase	LibSVM	CDK	3	261	6	31	301	0.88	0.33	0.09	0.14	0.09	0.98	0.53	98.934	8.4	0.12	34
StressKinase	LibSVM	Chemaxon	6	251	18	28	303	0.85	0.25	0.18	0.21	0.18	0.93	0.55	98.89	7.83	0.13	34
StressKinase	LibSVM	Dragon6	1	263	6	33	303	0.87	0.14	0.03	0.05	0.03	0.98	0.5	98.993	7.62	0.01	34
StressKinase	LibSVM	Fragmentor	7	262	7	27	303	0.89	0.5	0.21	0.29	0.21	0.97	0.59	98.82	8.88	0.27	34
StressKinase	LibSVM	GSFrag	7	244	25	27	303	0.83	0.22	0.21	0.21	0.21	0.91	0.56	98.887	7.59	0.12	34
StressKinase	LibSVM	Inductive	4	248	21	30	303	0.83	0.16	0.12	0.14	0.12	0.92	0.52	98.96	7.37	0.05	34
StressKinase	LibSVM	Mera, Mersy	0	262	6	34	302	0.87	0.	0.	0.	0.98	0.49	99.022	6.55	.051	34	
StressKinase	LibSVM	QNPR	2	269	0	32	303	0.89	1.	0.06	0.11	0.06	1.	0.53	98.941	10.7	0.23	34
StressKinase	LibSVM	Spectrophores	2	258	11	32	303	0.86	0.15	0.06	0.09	0.06	0.96	0.51	98.982	7.51	0.03	34
StressKinase	MLRA	Adriana	17	165	102	17	301	0.6	0.14	0.5	0.22	0.5	0.62	0.56	98.882	6.2	0.08	34
StressKinase	MLRA	ALogPS, OEstate	14	185	84	20	303	0.66	0.14	0.41	0.21	0.41	0.69	0.55	98.901	6.48	0.07	34
StressKinase	MLRA	Mera, Mersy	16	150	118	18	302	0.55	0.12	0.47	0.19	0.47	0.56	0.52	98.97	5.96	0.02	34
StressKinase	MLRA	QNPR	11	136	133	23	303	0.49	0.08	0.32	0.12	0.32	0.51	0.41	99.171	5.62	.108	34
StressKinase	MLRA	Spectrophores	13	188	81	21	303	0.66	0.14	0.38	0.2	0.38	0.7	0.54	98.919	6.51	0.06	34
StressKinase	PLS	Adriana	17	183	84	17	301	0.66	0.17	0.5	0.25	0.5	0.69	0.59	98.815	6.5	0.12	34
StressKinase	PLS	ALogPS, OEstate	15	179	90	19	303	0.64	0.14	0.44	0.22	0.44	0.67	0.55	98.893	6.4	0.07	34
StressKinase	PLS	CDK	16	198	69	18	301	0.71	0.19	0.47	0.27	0.47	0.74	0.61	98.788	6.77	0.15	34
StressKinase	PLS	Chemaxon	18	155	114	16	303	0.57	0.14	0.53	0.22	0.53	0.58	0.55	98.894	6.03	0.07	34

StressKinase	PLS	Dragon6	14	200	69	20	303	0.71	0.17	0.41	0.24	0.41	0.74	0.58	98.845	6.75	0.11	34
StressKinase	PLS	Fragmentor	16	211	58	18	303	0.75	0.22	0.47	0.3	0.47	0.78	0.63	98.745	7.01	0.19	34
StressKinase	PLS	GSFrag	14	193	76	20	303	0.68	0.16	0.41	0.23	0.41	0.72	0.56	98.871	6.62	0.09	34
StressKinase	PLS	Inductive	11	176	93	23	303	0.62	0.11	0.32	0.16	0.32	0.65	0.49	99.022	6.23	.015	34
StressKinase	PLS	Mera, Mersy	15	183	85	19	302	0.66	0.15	0.44	0.22	0.44	0.68	0.56	98.876	6.47	0.08	34
StressKinase	PLS	QNPR	15	203	66	19	303	0.72	0.19	0.44	0.26	0.44	0.75	0.6	98.804	6.83	0.14	34
StressKinase	PLS	Spectrophores	17	169	100	17	303	0.61	0.15	0.5	0.23	0.5	0.63	0.56	98.872	6.25	0.08	34
StressKinase	J48	Adriana	12	218	49	22	301	0.76	0.2	0.35	0.25	0.35	0.82	0.58	98.831	7.12	0.13	34
StressKinase	J48	ALogPS, OEstate	16	228	41	18	303	0.81	0.28	0.47	0.35	0.47	0.85	0.66	98.682	7.43	0.26	34
StressKinase	J48	CDK	13	222	45	21	301	0.78	0.22	0.38	0.28	0.38	0.83	0.61	98.786	7.26	0.17	34
StressKinase	J48	Chemaxon	12	212	57	22	303	0.74	0.17	0.35	0.23	0.35	0.79	0.57	98.859	6.95	0.11	34
StressKinase	J48	Dragon6	12	225	44	22	303	0.78	0.21	0.35	0.27	0.35	0.84	0.59	98.811	7.26	0.15	34
StressKinase	J48	Fragmentor	17	207	62	17	303	0.74	0.22	0.5	0.3	0.5	0.77	0.63	98.73	6.92	0.19	34
StressKinase	J48	GSFrag	13	200	69	21	303	0.7	0.16	0.38	0.22	0.38	0.74	0.56	98.874	6.73	0.09	34
StressKinase	J48	Inductive	9	220	49	25	303	0.76	0.16	0.26	0.2	0.26	0.82	0.54	98.917	6.98	0.07	34
StressKinase	J48	Mera, Mersy	14	217	51	20	302	0.76	0.22	0.41	0.28	0.41	0.81	0.61	98.779	7.14	0.17	34
StressKinase	J48	QNPR	15	218	51	19	303	0.77	0.23	0.44	0.3	0.44	0.81	0.63	98.748	7.16	0.19	34
StressKinase	J48	Spectrophores	12	185	84	22	303	0.65	0.13	0.35	0.18	0.35	0.69	0.52	98.959	6.43	0.03	34
StressKinase	MLRA	CDK	25	148	119	9	301	0.57	0.17	0.74	0.28	0.74	0.55	0.64	98.71	5.71	0.18	34
StressKinase	MLRA	Chemaxon	14	179	90	20	303	0.64	0.13	0.41	0.2	0.41	0.67	0.54	98.923	6.38	0.05	34
StressKinase	MLRA	Dragon6	16	153	116	18	303	0.56	0.12	0.47	0.19	0.47	0.57	0.52	98.961	6.	0.03	34
StressKinase	MLRA	Fragmentor	12	152	117	22	303	0.54	0.09	0.35	0.15	0.35	0.57	0.46	99.082	5.9	.052	34
StressKinase	MLRA	GSFrag	16	142	127	18	303	0.52	0.11	0.47	0.18	0.47	0.53	0.5	99.002	5.83	.001	34
StressKinase	MLRA	Inductive	17	159	110	17	303	0.58	0.13	0.5	0.21	0.5	0.59	0.55	98.909	6.09	0.06	34
StressKinase	ASNN	Adriana	18	180	77	26	301	0.66	0.19	0.41	0.26	0.41	0.7	0.55	98.891	7.04	0.08	44
StressKinase	ASNN	ALogPS, OEstate	24	191	68	20	303	0.71	0.26	0.55	0.35	0.55	0.74	0.64	98.717	7.25	0.22	44
StressKinase	ASNN	CDK	22	174	83	22	301	0.65	0.21	0.5	0.3	0.5	0.68	0.59	98.823	6.96	0.13	44
StressKinase	ASNN	Chemaxon	24	178	81	20	303	0.67	0.23	0.55	0.32	0.55	0.69	0.62	98.767	7.	0.17	44
StressKinase	ASNN	Dragon6	17	193	66	27	303	0.69	0.2	0.39	0.27	0.39	0.75	0.57	98.868	7.24	0.1	44
StressKinase	ASNN	Fragmentor	21	197	62	23	303	0.72	0.25	0.48	0.33	0.48	0.76	0.62	98.762	7.38	0.19	44
StressKinase	ASNN	GSFrag	19	190	69	25	303	0.69	0.22	0.43	0.29	0.43	0.73	0.58	98.835	7.22	0.13	44
StressKinase	ASNN	Inductive	20	184	75	24	303	0.67	0.21	0.45	0.29	0.45	0.71	0.58	98.835	7.11	0.13	44
StressKinase	ASNN	Mera, Mersy	20	187	71	24	302	0.69	0.22	0.45	0.3	0.45	0.72	0.59	98.821	7.18	0.14	44
StressKinase	ASNN	QNPR	19	190	69	25	303	0.69	0.22	0.43	0.29	0.43	0.73	0.58	98.835	7.22	0.13	44
StressKinase	ASNN	Spectrophores	21	186	73	23	303	0.68	0.22	0.48	0.3	0.48	0.72	0.6	98.805	7.16	0.15	44
StressKinase	RF	Adriana	23	168	89	21	301	0.63	0.21	0.52	0.29	0.52	0.65	0.59	98.824	6.86	0.13	44
StressKinase	RF	ALogPS, OEstate	24	176	83	20	303	0.66	0.22	0.55	0.32	0.55	0.68	0.61	98.775	6.97	0.17	44
StressKinase	RF	CDK	21	165	92	23	301	0.62	0.19	0.48	0.27	0.48	0.64	0.56	98.881	6.81	0.09	44
StressKinase	RF	Chemaxon	23	160	99	21	303	0.6	0.19	0.52	0.28	0.52	0.62	0.57	98.86	6.7	0.1	44
StressKinase	RF	Dragon6	22	171	88	22	303	0.64	0.2	0.5	0.29	0.5	0.66	0.58	98.84	6.89	0.12	44
StressKinase	RF	Fragmentor	28	180	79	16	303	0.69	0.26	0.64	0.37	0.64	0.69	0.67	98.669	6.97	0.24	44
StressKinase	RF	GSFrag	26	160	99	18	303	0.61	0.21	0.59	0.31	0.59	0.62	0.6	98.791	6.67	0.15	44
StressKinase	RF	Inductive	24	169	90	20	303	0.64	0.21	0.55	0.3	0.55	0.65	0.6	98.802	6.85	0.14	44
StressKinase	RF	Mera, Mersy	24	178	80	20	302	0.67	0.23	0.55	0.32	0.55	0.69	0.62	98.765	7.02	0.17	44
StressKinase	RF	QNPR	20	180	79	24	303	0.66	0.2	0.45	0.28	0.45	0.69	0.57	98.85	7.04	0.11	44
StressKinase	RF	Spectrophores	24	158	101	20	303	0.6	0.19	0.55	0.28	0.55	0.61	0.58	98.845	6.66	0.11	44

StressKinase	FSMLR	Adriana	18	186	71	26	301	0.68	0.2	0.41	0.27	0.41	0.72	0.57	98.867	7.15	0.1	44
StressKinase	FSMLR	ALogPS, OEstate	23	188	71	21	303	0.7	0.24	0.52	0.33	0.52	0.73	0.62	98.751	7.19	0.19	44
StressKinase	FSMLR	CDK	26	154	103	18	301	0.6	0.2	0.59	0.3	0.59	0.6	0.6	98.81	6.6	0.14	44
StressKinase	FSMLR	Chemaxon	26	157	102	18	303	0.6	0.2	0.59	0.3	0.59	0.61	0.6	98.803	6.62	0.14	44
StressKinase	FSMLR	Dragon6	20	188	71	24	303	0.69	0.22	0.45	0.3	0.45	0.73	0.59	98.82	7.19	0.14	44
StressKinase	FSMLR	Fragmentor	21	201	58	23	303	0.73	0.27	0.48	0.34	0.48	0.78	0.63	98.747	7.46	0.2	44
StressKinase	FSMLR	GSFrag	19	181	78	25	303	0.66	0.2	0.43	0.27	0.43	0.7	0.57	98.869	7.05	0.1	44
StressKinase	FSMLR	Inductive	17	169	90	27	303	0.61	0.16	0.39	0.23	0.39	0.65	0.52	98.961	6.8	0.03	44
StressKinase	FSMLR	Mera, Mersy	21	185	73	23	302	0.68	0.22	0.48	0.3	0.48	0.72	0.6	98.806	7.15	0.15	44
StressKinase	FSMLR	QNPR	24	186	73	20	303	0.69	0.25	0.55	0.34	0.55	0.72	0.63	98.736	7.15	0.2	44
StressKinase	FSMLR	Spectrophores	22	176	83	22	303	0.65	0.21	0.5	0.3	0.5	0.68	0.59	98.82	6.98	0.13	44
StressKinase	KNN	Adriana	14	187	70	30	301	0.67	0.17	0.32	0.22	0.32	0.73	0.52	98.954	7.07	0.04	44
StressKinase	KNN	ALogPS, OEstate	24	155	104	20	303	0.59	0.19	0.55	0.28	0.55	0.6	0.57	98.856	6.62	0.1	44
StressKinase	KNN	CDK	24	145	112	20	301	0.56	0.18	0.55	0.27	0.55	0.56	0.55	98.89	6.48	0.08	44
StressKinase	KNN	Chemaxon	22	181	78	22	303	0.67	0.22	0.5	0.31	0.5	0.7	0.6	98.801	7.07	0.15	44
StressKinase	KNN	Dragon6	22	177	82	22	303	0.66	0.21	0.5	0.3	0.5	0.68	0.59	98.817	6.99	0.14	44
StressKinase	KNN	Fragmentor	33	152	107	11	303	0.61	0.24	0.75	0.36	0.75	0.59	0.67	98.663	6.3	0.24	44
StressKinase	KNN	GSFrag	16	202	57	28	303	0.72	0.22	0.36	0.27	0.36	0.78	0.57	98.856	7.41	0.12	44
StressKinase	KNN	Inductive	31	115	144	13	303	0.48	0.18	0.7	0.28	0.7	0.44	0.57	98.851	5.83	0.11	44
StressKinase	KNN	Mera, Mersy	24	194	64	20	302	0.72	0.27	0.55	0.36	0.55	0.75	0.65	98.703	7.32	0.23	44
StressKinase	KNN	QNPR	15	211	48	29	303	0.75	0.24	0.34	0.28	0.34	0.81	0.58	98.844	7.6	0.14	44
StressKinase	KNN	Spectrophores	15	190	69	29	303	0.68	0.18	0.34	0.23	0.34	0.73	0.54	98.926	7.13	0.06	44
StressKinase	LibSVM	Adriana	9	212	45	35	301	0.73	0.17	0.2	0.18	0.2	0.82	0.51	98.971	7.36	0.03	44
StressKinase	LibSVM	ALogPS, OEstate	16	210	49	28	303	0.75	0.25	0.36	0.29	0.36	0.81	0.59	98.826	7.6	0.15	44
StressKinase	LibSVM	CDK	11	205	52	33	301	0.72	0.17	0.25	0.21	0.25	0.8	0.52	98.952	7.32	0.04	44
StressKinase	LibSVM	Chemaxon	12	201	58	32	303	0.7	0.17	0.27	0.21	0.27	0.78	0.52	98.951	7.24	0.04	44
StressKinase	LibSVM	Dragon6	12	223	36	32	303	0.78	0.25	0.27	0.26	0.27	0.86	0.57	98.866	7.82	0.13	44
StressKinase	LibSVM	Fragmentor	16	209	50	28	303	0.74	0.24	0.36	0.29	0.36	0.81	0.59	98.829	7.58	0.15	44
StressKinase	LibSVM	GSFrag	7	233	26	37	303	0.79	0.21	0.16	0.18	0.16	0.9	0.53	98.941	7.82	0.07	44
StressKinase	LibSVM	Inductive	16	231	28	28	303	0.82	0.36	0.36	0.36	0.36	0.89	0.63	98.744	8.25	0.26	44
StressKinase	LibSVM	Mera, Mersy	11	221	37	33	302	0.77	0.23	0.25	0.24	0.25	0.86	0.55	98.893	7.73	0.1	44
StressKinase	LibSVM	QNPR	6	224	35	38	303	0.76	0.15	0.14	0.14	0.14	0.86	0.5	98.999	7.37	0.	44
StressKinase	LibSVM	Spectrophores	11	216	43	33	303	0.75	0.2	0.25	0.22	0.25	0.83	0.54	98.916	7.56	0.08	44
StressKinase	MLRA	Adriana	22	171	86	22	301	0.64	0.2	0.5	0.29	0.5	0.67	0.58	98.835	6.91	0.12	44
StressKinase	MLRA	ALogPS, OEstate	22	136	123	22	303	0.52	0.15	0.5	0.23	0.5	0.53	0.51	98.975	6.33	0.02	44
StressKinase	MLRA	Mera, Mersy	18	140	118	26	302	0.52	0.13	0.41	0.2	0.41	0.54	0.48	99.048	6.37	.034	44
StressKinase	MLRA	QNPR	22	160	99	22	303	0.6	0.18	0.5	0.27	0.5	0.62	0.56	98.882	6.71	0.08	44
StressKinase	MLRA	Spectrophores	19	170	89	25	303	0.62	0.18	0.43	0.25	0.43	0.66	0.54	98.912	6.85	0.06	44
StressKinase	PLS	Adriana	20	177	80	24	301	0.65	0.2	0.45	0.28	0.45	0.69	0.57	98.857	7.01	0.11	44
StressKinase	PLS	ALogPS, OEstate	26	178	81	18	303	0.67	0.24	0.59	0.34	0.59	0.69	0.64	98.722	6.98	0.21	44
StressKinase	PLS	CDK	23	170	87	21	301	0.64	0.21	0.52	0.3	0.52	0.66	0.59	98.816	6.89	0.14	44
StressKinase	PLS	Chemaxon	26	161	98	18	303	0.62	0.21	0.59	0.31	0.59	0.62	0.61	98.787	6.69	0.15	44
StressKinase	PLS	Dragon6	19	186	73	25	303	0.68	0.21	0.43	0.28	0.43	0.72	0.57	98.85	7.14	0.11	44
StressKinase	PLS	Fragmentor	22	194	65	22	303	0.71	0.25	0.5	0.34	0.5	0.75	0.62	98.751	7.32	0.19	44
StressKinase	PLS	GSFrag	21	194	65	23	303	0.71	0.24	0.48	0.32	0.48	0.75	0.61	98.774	7.31	0.18	44
StressKinase	PLS	Inductive	19	153	106	25	303	0.57	0.15	0.43	0.22	0.43	0.59	0.51	98.977	6.57	0.02	44



StressKinase	PLS	Mera, Mersy	22	178	80	22	302	0.66	0.22	0.5	0.3	0.5	0.69	0.59	98.81	7.02	0.14	44
StressKinase	PLS	QNPR	18	187	72	26	303	0.68	0.2	0.41	0.27	0.41	0.72	0.57	98.869	7.15	0.1	44
StressKinase	PLS	Spectrophores	22	168	91	22	303	0.63	0.19	0.5	0.28	0.5	0.65	0.57	98.851	6.84	0.11	44
StressKinase	J48	Adriana	16	196	61	28	301	0.7	0.21	0.36	0.26	0.36	0.76	0.56	98.874	7.31	0.1	44
StressKinase	J48	ALogPS, OEstate	20	202	57	24	303	0.73	0.26	0.45	0.33	0.45	0.78	0.62	98.766	7.48	0.19	44
StressKinase	J48	CDK	20	190	67	24	301	0.7	0.23	0.45	0.31	0.45	0.74	0.6	98.806	7.26	0.15	44
StressKinase	J48	Chemaxon	17	190	69	27	303	0.68	0.2	0.39	0.26	0.39	0.73	0.56	98.88	7.18	0.09	44
StressKinase	J48	Dragon6	15	204	55	29	303	0.72	0.21	0.34	0.26	0.34	0.79	0.56	98.871	7.43	0.11	44
StressKinase	J48	Fragmentor	26	189	70	18	303	0.71	0.27	0.59	0.37	0.59	0.73	0.66	98.679	7.18	0.24	44
StressKinase	J48	GSFrag	14	185	74	30	303	0.66	0.16	0.32	0.21	0.32	0.71	0.52	98.968	7.	0.03	44
StressKinase	J48	Inductive	19	198	61	25	303	0.72	0.24	0.43	0.31	0.43	0.76	0.6	98.804	7.38	0.16	44
StressKinase	J48	Mera, Mersy	16	195	63	28	302	0.7	0.2	0.36	0.26	0.36	0.76	0.56	98.881	7.28	0.1	44
StressKinase	J48	QNPR	15	194	65	29	303	0.69	0.19	0.34	0.24	0.34	0.75	0.54	98.91	7.21	0.07	44
StressKinase	J48	Spectrophores	18	187	72	26	303	0.68	0.2	0.41	0.27	0.41	0.72	0.57	98.869	7.15	0.1	44
StressKinase	MLRA	CDK	21	140	117	23	301	0.53	0.15	0.48	0.23	0.48	0.54	0.51	98.978	6.4	0.02	44
StressKinase	MLRA	Chemaxon	27	167	92	17	303	0.64	0.23	0.61	0.33	0.61	0.64	0.63	98.742	6.77	0.19	44
StressKinase	MLRA	Dragon6	23	145	114	21	303	0.55	0.17	0.52	0.25	0.52	0.56	0.54	98.917	6.46	0.06	44
StressKinase	MLRA	Fragmentor	20	160	99	24	303	0.59	0.17	0.45	0.25	0.45	0.62	0.54	98.928	6.7	0.05	44
StressKinase	MLRA	GSFrag	13	173	86	31	303	0.61	0.13	0.3	0.18	0.3	0.67	0.48	99.037	6.75	.027	44
StressKinase	MLRA	Inductive	15	159	100	29	303	0.57	0.13	0.34	0.19	0.34	0.61	0.48	99.045	6.59	.033	44
MicrotubuleCSK	ASNN	Adriana	44	157	74	27	302	0.67	0.37	0.62	0.47	0.62	0.68	0.65	98.701	7.86	0.26	71
MicrotubuleCSK	ASNN	ALogPS, OEstate	44	167	66	27	304	0.69	0.4	0.62	0.49	0.62	0.72	0.67	98.664	8.03	0.3	71
MicrotubuleCSK	ASNN	CDK	46	160	71	25	302	0.68	0.39	0.65	0.49	0.65	0.69	0.67	98.659	7.89	0.3	71
MicrotubuleCSK	ASNN	Chemaxon	48	159	74	23	304	0.68	0.39	0.68	0.5	0.68	0.68	0.68	98.642	7.8	0.31	71
MicrotubuleCSK	ASNN	Dragon6	48	178	55	23	304	0.74	0.47	0.68	0.55	0.68	0.76	0.72	98.56	8.21	0.39	71
MicrotubuleCSK	ASNN	Fragmentor	43	175	58	28	304	0.72	0.43	0.61	0.5	0.61	0.75	0.68	98.643	8.22	0.32	71
MicrotubuleCSK	ASNN	GSFrag	43	175	58	28	304	0.72	0.43	0.61	0.5	0.61	0.75	0.68	98.643	8.22	0.32	71
MicrotubuleCSK	ASNN	Inductive	46	166	67	25	304	0.7	0.41	0.65	0.5	0.65	0.71	0.68	98.64	7.98	0.32	71
MicrotubuleCSK	ASNN	Mera, Mersy	40	154	78	31	303	0.64	0.34	0.56	0.42	0.56	0.66	0.61	98.773	7.83	0.2	71
MicrotubuleCSK	ASNN	QNPR	37	165	68	34	304	0.66	0.35	0.52	0.42	0.52	0.71	0.61	98.771	8.05	0.2	71
MicrotubuleCSK	ASNN	Spectrophores	36	165	68	35	304	0.66	0.35	0.51	0.41	0.51	0.71	0.61	98.785	8.05	0.19	71
MicrotubuleCSK	RF	Adriana	47	145	86	24	302	0.64	0.35	0.66	0.46	0.66	0.63	0.64	98.71	7.58	0.25	71
MicrotubuleCSK	RF	ALogPS, OEstate	51	156	77	20	304	0.68	0.4	0.72	0.51	0.72	0.67	0.69	98.612	7.66	0.33	71
MicrotubuleCSK	RF	CDK	50	152	79	21	302	0.67	0.39	0.7	0.5	0.7	0.66	0.68	98.638	7.64	0.31	71
MicrotubuleCSK	RF	Chemaxon	52	157	76	19	304	0.69	0.41	0.73	0.52	0.73	0.67	0.7	98.594	7.65	0.35	71
MicrotubuleCSK	RF	Dragon6	50	158	75	21	304	0.68	0.4	0.7	0.51	0.7	0.68	0.69	98.618	7.73	0.33	71
MicrotubuleCSK	RF	Fragmentor	45	164	69	26	304	0.69	0.39	0.63	0.49	0.63	0.7	0.67	98.662	7.96	0.3	71
MicrotubuleCSK	RF	GSFrag	51	160	73	20	304	0.69	0.41	0.72	0.52	0.72	0.69	0.7	98.595	7.74	0.35	71
MicrotubuleCSK	RF	Inductive	49	151	82	22	304	0.66	0.37	0.69	0.49	0.69	0.65	0.67	98.662	7.62	0.29	71
MicrotubuleCSK	RF	Mera, Mersy	46	141	91	25	303	0.62	0.34	0.65	0.44	0.65	0.61	0.63	98.744	7.51	0.22	71
MicrotubuleCSK	RF	QNPR	43	159	74	28	304	0.66	0.37	0.61	0.46	0.61	0.68	0.64	98.712	7.88	0.25	71
MicrotubuleCSK	RF	Spectrophores	45	133	100	26	304	0.59	0.31	0.63	0.42	0.63	0.57	0.6	98.795	7.38	0.17	71
MicrotubuleCSK	FSMLR	Adriana	45	162	69	26	302	0.69	0.39	0.63	0.49	0.63	0.7	0.67	98.665	7.94	0.29	71
MicrotubuleCSK	FSMLR	ALogPS, OEstate	46	158	75	25	304	0.67	0.38	0.65	0.48	0.65	0.68	0.66	98.674	7.82	0.28	71
MicrotubuleCSK	FSMLR	CDK	44	162	69	27	302	0.68	0.39	0.62	0.48	0.62	0.7	0.66	98.679	7.96	0.28	71
MicrotubuleCSK	FSMLR	Chemaxon	54	148	85	17	304	0.66	0.39	0.76	0.51	0.76	0.64	0.7	98.604	7.41	0.34	71

MicrotubuleCSK FSMLR Dragon6	51	171	62	20	304	0.73	0.45	0.72	0.55	0.72	0.73	0.73	98.548	7.97	0.4	71
MicrotubuleCSK FSMLR Fragmentor	38	166	67	33	304	0.67	0.36	0.54	0.43	0.54	0.71	0.62	98.752	8.07	0.22	71
MicrotubuleCSK FSMLR GSfrag	42	173	60	29	304	0.71	0.41	0.59	0.49	0.59	0.74	0.67	98.666	8.19	0.3	71
MicrotubuleCSK FSMLR Inductive	49	142	91	22	304	0.63	0.35	0.69	0.46	0.69	0.61	0.65	98.7	7.46	0.25	71
MicrotubuleCSK FSMLR Mera, Mersy	43	147	85	28	303	0.63	0.34	0.61	0.43	0.61	0.63	0.62	98.761	7.67	0.21	71
MicrotubuleCSK FSMLR QNPR	38	165	68	33	304	0.67	0.36	0.54	0.43	0.54	0.71	0.62	98.757	8.04	0.22	71
MicrotubuleCSK FSMLR Spectrophores	31	176	57	40	304	0.68	0.35	0.44	0.39	0.44	0.76	0.6	98.808	8.27	0.18	71
MicrotubuleCSK KNN Adriana	45	149	82	26	302	0.64	0.35	0.63	0.45	0.63	0.65	0.64	98.721	7.69	0.24	71
MicrotubuleCSK KNN ALogPS, OEstate	32	182	51	39	304	0.7	0.39	0.45	0.42	0.45	0.78	0.62	98.768	8.42	0.22	71
MicrotubuleCSK KNN CDK	54	150	81	17	302	0.68	0.4	0.76	0.52	0.76	0.65	0.7	98.59	7.47	0.35	71
MicrotubuleCSK KNN Chemaxon	60	132	101	11	304	0.63	0.37	0.85	0.52	0.85	0.57	0.71	98.588	6.81	0.35	71
MicrotubuleCSK KNN Dragon6	47	164	69	24	304	0.69	0.41	0.66	0.5	0.66	0.7	0.68	98.634	7.92	0.32	71
MicrotubuleCSK KNN Fragmentor	26	197	36	45	304	0.73	0.42	0.37	0.39	0.37	0.85	0.61	98.788	8.78	0.22	71
MicrotubuleCSK KNN GSfrag	40	186	47	31	304	0.74	0.46	0.56	0.51	0.56	0.8	0.68	98.638	8.52	0.34	71
MicrotubuleCSK KNN Inductive	49	145	88	22	304	0.64	0.36	0.69	0.47	0.69	0.62	0.66	98.688	7.51	0.27	71
MicrotubuleCSK KNN Mera, Mersy	50	149	83	21	303	0.66	0.38	0.7	0.49	0.7	0.64	0.67	98.654	7.57	0.3	71
MicrotubuleCSK KNN QNPR	6	218	15	65	304	0.74	0.29	0.08	0.13	0.08	0.94	0.51	98.98	8.7	0.03	71
MicrotubuleCSK KNN Spectrophores	37	147	86	34	304	0.61	0.3	0.52	0.38	0.52	0.63	0.58	98.848	7.7	0.13	71
MicrotubuleCSK LibSVM Adriana	41	158	73	30	302	0.66	0.36	0.58	0.44	0.58	0.68	0.63	98.739	7.91	0.23	71
MicrotubuleCSK LibSVM ALogPS, OEstate	45	172	61	26	304	0.71	0.42	0.63	0.51	0.63	0.74	0.69	98.628	8.13	0.33	71
MicrotubuleCSK LibSVM CDK	41	172	59	30	302	0.71	0.41	0.58	0.48	0.58	0.74	0.66	98.678	8.21	0.29	71
MicrotubuleCSK LibSVM Chemaxon	42	175	58	29	304	0.71	0.42	0.59	0.49	0.59	0.75	0.67	98.657	8.23	0.31	71
MicrotubuleCSK LibSVM Dragon6	49	177	56	22	304	0.74	0.47	0.69	0.56	0.69	0.76	0.72	98.55	8.16	0.4	71
MicrotubuleCSK LibSVM Fragmentor	42	176	57	29	304	0.72	0.42	0.59	0.49	0.59	0.76	0.67	98.653	8.26	0.31	71
MicrotubuleCSK LibSVM GSfrag	39	185	48	32	304	0.74	0.45	0.55	0.49	0.55	0.79	0.67	98.657	8.5	0.32	71
MicrotubuleCSK LibSVM Inductive	45	165	68	26	304	0.69	0.4	0.63	0.49	0.63	0.71	0.67	98.658	7.98	0.3	71
MicrotubuleCSK LibSVM Mera, Mersy	42	171	61	29	303	0.7	0.41	0.59	0.48	0.59	0.74	0.66	98.671	8.16	0.29	71
MicrotubuleCSK LibSVM QNPR	35	175	58	36	304	0.69	0.38	0.49	0.43	0.49	0.75	0.62	98.756	8.27	0.22	71
MicrotubuleCSK LibSVM Spectrophores	26	181	52	45	304	0.68	0.33	0.37	0.35	0.37	0.78	0.57	98.857	8.34	0.14	71
MicrotubuleCSK MLRA Adriana	42	155	76	29	302	0.65	0.36	0.59	0.44	0.59	0.67	0.63	98.737	7.84	0.23	71
MicrotubuleCSK MLRA ALogPS, OEstate	39	119	114	32	304	0.52	0.25	0.55	0.35	0.55	0.51	0.53	98.94	7.2	0.05	71
MicrotubuleCSK MLRA Mera, Mersy	31	119	113	40	303	0.5	0.22	0.44	0.29	0.44	0.51	0.47	99.05	7.2	0.043	71
MicrotubuleCSK MLRA QNPR	40	155	78	31	304	0.64	0.34	0.56	0.42	0.56	0.67	0.61	98.771	7.83	0.2	71
MicrotubuleCSK MLRA Spectrophores	38	155	78	33	304	0.63	0.33	0.54	0.41	0.54	0.67	0.6	98.8	7.85	0.17	71
MicrotubuleCSK PLS Adriana	48	148	83	23	302	0.65	0.37	0.68	0.48	0.68	0.64	0.66	98.683	7.61	0.27	71
MicrotubuleCSK PLS ALogPS, OEstate	44	162	71	27	304	0.68	0.38	0.62	0.47	0.62	0.7	0.66	98.685	7.93	0.27	71
MicrotubuleCSK PLS CDK	50	156	75	21	302	0.68	0.4	0.7	0.51	0.7	0.68	0.69	98.62	7.72	0.33	71
MicrotubuleCSK PLS Chemaxon	52	148	85	19	304	0.66	0.38	0.73	0.5	0.73	0.64	0.68	98.632	7.48	0.31	71
MicrotubuleCSK PLS Dragon6	53	168	65	18	304	0.73	0.45	0.75	0.56	0.75	0.72	0.73	98.532	7.84	0.41	71
MicrotubuleCSK PLS Fragmentor	42	173	60	29	304	0.71	0.41	0.59	0.49	0.59	0.74	0.67	98.666	8.19	0.3	71
MicrotubuleCSK PLS GSfrag	44	178	55	27	304	0.73	0.44	0.62	0.52	0.62	0.76	0.69	98.616	8.28	0.35	71
MicrotubuleCSK PLS Inductive	47	147	86	24	304	0.64	0.35	0.66	0.46	0.66	0.63	0.65	98.707	7.59	0.25	71
MicrotubuleCSK PLS Mera, Mersy	47	142	90	24	303	0.62	0.34	0.66	0.45	0.66	0.61	0.64	98.726	7.51	0.23	71
MicrotubuleCSK PLS QNPR	39	165	68	32	304	0.67	0.36	0.55	0.44	0.55	0.71	0.63	98.743	8.04	0.23	71
MicrotubuleCSK PLS Spectrophores	36	150	83	35	304	0.61	0.3	0.51	0.38	0.51	0.64	0.58	98.849	7.76	0.13	71
MicrotubuleCSK J48 Adriana	39	168	63	32	302	0.69	0.38	0.55	0.45	0.55	0.73	0.64	98.723	8.13	0.25	71

MicrotubuleCSK J48	ALogPS, OEstate	38	176	57	33	304	0.7	0.4	0.54	0.46	0.54	0.76	0.65	98.709	8.28	0.27	71
MicrotubuleCSK J48	CDK	43	174	57	28	302	0.72	0.43	0.61	0.5	0.61	0.75	0.68	98.641	8.23	0.32	71
MicrotubuleCSK J48	Chemaxon	47	164	69	24	304	0.69	0.41	0.66	0.5	0.66	0.7	0.68	98.634	7.92	0.32	71
MicrotubuleCSK J48	Dragon6	39	172	61	32	304	0.69	0.39	0.55	0.46	0.55	0.74	0.64	98.713	8.19	0.26	71
MicrotubuleCSK J48	Fragmentor	37	177	56	34	304	0.7	0.4	0.52	0.45	0.52	0.76	0.64	98.719	8.31	0.26	71
MicrotubuleCSK J48	GSFrag	45	174	59	26	304	0.72	0.43	0.63	0.51	0.63	0.75	0.69	98.619	8.17	0.34	71
MicrotubuleCSK J48	Inductive	37	171	62	34	304	0.68	0.37	0.52	0.44	0.52	0.73	0.63	98.745	8.17	0.23	71
MicrotubuleCSK J48	Mera, Mersy	37	178	54	34	303	0.71	0.41	0.52	0.46	0.52	0.77	0.64	98.712	8.35	0.27	71
MicrotubuleCSK J48	QNPR	41	165	68	30	304	0.68	0.38	0.58	0.46	0.58	0.71	0.64	98.714	8.03	0.25	71
MicrotubuleCSK J48	Spectrophores	33	149	84	38	304	0.6	0.28	0.46	0.35	0.46	0.64	0.55	98.896	7.73	0.09	71
MicrotubuleCSK MLRA	CDK	35	144	87	36	302	0.59	0.29	0.49	0.36	0.49	0.62	0.56	98.884	7.67	0.1	71
MicrotubuleCSK MLRA	Chemaxon	49	156	77	22	304	0.67	0.39	0.69	0.5	0.69	0.67	0.68	98.64	7.72	0.31	71
MicrotubuleCSK MLRA	Dragon6	33	141	92	38	304	0.57	0.26	0.46	0.34	0.46	0.61	0.53	98.93	7.59	0.06	71
MicrotubuleCSK MLRA	Fragmentor	38	156	77	33	304	0.64	0.33	0.54	0.41	0.54	0.67	0.6	98.795	7.86	0.18	71
MicrotubuleCSK MLRA	GSFrag	40	168	65	31	304	0.68	0.38	0.56	0.45	0.56	0.72	0.64	98.716	8.1	0.25	71
MicrotubuleCSK MLRA	Inductive	49	160	73	22	304	0.69	0.4	0.69	0.51	0.69	0.69	0.69	98.623	7.8	0.33	71
MicrotubuleCSK ASNN	Adriana	44	165	62	32	303	0.69	0.42	0.58	0.48	0.58	0.73	0.65	98.694	8.25	0.28	76
MicrotubuleCSK ASNN	ALogPS, OEstate	41	159	70	35	305	0.66	0.37	0.54	0.44	0.54	0.69	0.62	98.766	8.11	0.21	76
MicrotubuleCSK ASNN	CDK	49	151	76	27	303	0.66	0.39	0.64	0.49	0.64	0.67	0.65	98.69	7.9	0.27	76
MicrotubuleCSK ASNN	Chemaxon	45	157	72	31	305	0.66	0.38	0.59	0.47	0.59	0.69	0.64	98.722	8.04	0.25	76
MicrotubuleCSK ASNN	Dragon6	44	166	63	32	305	0.69	0.41	0.58	0.48	0.58	0.72	0.65	98.696	8.24	0.28	76
MicrotubuleCSK ASNN	Fragmentor	39	164	65	37	305	0.67	0.38	0.51	0.43	0.51	0.72	0.61	98.771	8.22	0.21	76
MicrotubuleCSK ASNN	GSFrag	39	160	69	37	305	0.65	0.36	0.51	0.42	0.51	0.7	0.61	98.788	8.14	0.19	76
MicrotubuleCSK ASNN	Inductive	50	159	70	26	305	0.69	0.42	0.66	0.51	0.66	0.69	0.68	98.648	8.02	0.31	76
MicrotubuleCSK ASNN	Mera, Mersy	47	162	66	29	304	0.69	0.42	0.62	0.5	0.62	0.71	0.66	98.671	8.14	0.29	76
MicrotubuleCSK ASNN	QNPR	45	163	66	31	305	0.68	0.41	0.59	0.48	0.59	0.71	0.65	98.696	8.17	0.27	76
MicrotubuleCSK ASNN	Spectrophores	48	155	74	28	305	0.67	0.39	0.63	0.48	0.63	0.68	0.65	98.692	7.97	0.27	76
MicrotubuleCSK RF	Adriana	54	151	76	22	303	0.68	0.42	0.71	0.52	0.71	0.67	0.69	98.624	7.8	0.33	76
MicrotubuleCSK RF	ALogPS, OEstate	49	147	82	27	305	0.64	0.37	0.64	0.47	0.64	0.64	0.64	98.713	7.8	0.25	76
MicrotubuleCSK RF	CDK	54	158	69	22	303	0.7	0.44	0.71	0.54	0.71	0.7	0.7	98.593	7.94	0.36	76
MicrotubuleCSK RF	Chemaxon	53	153	76	23	305	0.68	0.41	0.7	0.52	0.7	0.67	0.68	98.635	7.83	0.32	76
MicrotubuleCSK RF	Dragon6	53	154	75	23	305	0.68	0.41	0.7	0.52	0.7	0.67	0.68	98.63	7.85	0.32	76
MicrotubuleCSK RF	Fragmentor	47	158	71	29	305	0.67	0.4	0.62	0.48	0.62	0.69	0.65	98.692	8.04	0.27	76
MicrotubuleCSK RF	GSFrag	48	154	75	28	305	0.66	0.39	0.63	0.48	0.63	0.67	0.65	98.696	7.95	0.27	76
MicrotubuleCSK RF	Inductive	51	154	75	25	305	0.67	0.4	0.67	0.5	0.67	0.67	0.67	98.656	7.9	0.3	76
MicrotubuleCSK RF	Mera, Mersy	55	144	84	21	304	0.65	0.4	0.72	0.51	0.72	0.63	0.68	98.645	7.62	0.31	76
MicrotubuleCSK RF	QNPR	49	165	64	27	305	0.7	0.43	0.64	0.52	0.64	0.72	0.68	98.635	8.16	0.33	76
MicrotubuleCSK RF	Spectrophores	44	140	89	32	305	0.6	0.33	0.58	0.42	0.58	0.61	0.6	98.81	7.73	0.17	76
MicrotubuleCSK FSMLR	Adriana	40	172	55	36	303	0.7	0.42	0.53	0.47	0.53	0.76	0.64	98.716	8.43	0.27	76
MicrotubuleCSK FSMLR	ALogPS, OEstate	43	156	73	33	305	0.65	0.37	0.57	0.45	0.57	0.68	0.62	98.753	8.04	0.22	76
MicrotubuleCSK FSMLR	CDK	52	155	72	24	303	0.68	0.42	0.68	0.52	0.68	0.68	0.68	98.633	7.92	0.32	76
MicrotubuleCSK FSMLR	Chemaxon	53	150	79	23	305	0.67	0.4	0.7	0.51	0.7	0.66	0.68	98.648	7.77	0.31	76
MicrotubuleCSK FSMLR	Dragon6	51	162	67	25	305	0.7	0.43	0.67	0.53	0.67	0.71	0.69	98.622	8.06	0.34	76
MicrotubuleCSK FSMLR	Fragmentor	46	161	68	30	305	0.68	0.4	0.61	0.48	0.61	0.7	0.65	98.692	8.11	0.28	76
MicrotubuleCSK FSMLR	GSFrag	44	161	68	32	305	0.67	0.39	0.58	0.47	0.58	0.7	0.64	98.718	8.13	0.25	76
MicrotubuleCSK FSMLR	Inductive	34	185	44	42	305	0.72	0.44	0.45	0.44	0.45	0.81	0.63	98.745	8.72	0.25	76

MicrotubuleCSK FSMLR Mera, Mersy	48	148	80	28	304	0.64	0.38	0.63	0.47	0.63	0.65	0.64	98.719	7.84	0.25	76
MicrotubuleCSK FSMLR QNPR	52	165	64	24	305	0.71	0.45	0.68	0.54	0.68	0.72	0.7	98.595	8.1	0.36	76
MicrotubuleCSK FSMLR Spectrophores	44	157	72	32	305	0.66	0.38	0.58	0.46	0.58	0.69	0.63	98.735	8.05	0.24	76
MicrotubuleCSK KNN Adriana	45	154	73	31	303	0.66	0.38	0.59	0.46	0.59	0.68	0.64	98.729	8.01	0.24	76
MicrotubuleCSK KNN ALogPS, OEstate	36	189	40	40	305	0.74	0.47	0.47	0.47	0.47	0.83	0.65	98.701	8.84	0.3	76
MicrotubuleCSK KNN CDK	51	160	67	25	303	0.7	0.43	0.67	0.53	0.67	0.7	0.69	98.624	8.05	0.33	76
MicrotubuleCSK KNN Chemaxon	50	160	69	26	305	0.69	0.42	0.66	0.51	0.66	0.7	0.68	98.643	8.04	0.32	76
MicrotubuleCSK KNN Dragon6	47	159	70	29	305	0.68	0.4	0.62	0.49	0.62	0.69	0.66	98.687	8.06	0.28	76
MicrotubuleCSK KNN Fragmentor	34	182	47	42	305	0.71	0.42	0.45	0.43	0.45	0.79	0.62	98.758	8.64	0.24	76
MicrotubuleCSK KNN GSfrag	32	183	46	44	305	0.7	0.41	0.42	0.42	0.42	0.8	0.61	98.78	8.65	0.22	76
MicrotubuleCSK KNN Inductive	46	160	69	30	305	0.68	0.4	0.61	0.48	0.61	0.7	0.65	98.696	8.09	0.27	76
MicrotubuleCSK KNN Mera, Mersy	42	172	56	34	304	0.7	0.43	0.55	0.48	0.55	0.75	0.65	98.693	8.41	0.28	76
MicrotubuleCSK KNN QNPR	17	211	18	59	305	0.75	0.49	0.22	0.31	0.22	0.92	0.57	98.855	9.38	0.2	76
MicrotubuleCSK KNN Spectrophores	45	133	96	31	305	0.58	0.32	0.59	0.41	0.59	0.58	0.59	98.827	7.59	0.15	76
MicrotubuleCSK LibSVM Adriana	44	166	61	32	303	0.69	0.42	0.58	0.49	0.58	0.73	0.66	98.69	8.27	0.28	76
MicrotubuleCSK LibSVM ALogPS, OEstate	38	165	64	38	305	0.67	0.37	0.5	0.43	0.5	0.72	0.61	98.779	8.24	0.2	76
MicrotubuleCSK LibSVM CDK	48	157	70	28	303	0.68	0.41	0.63	0.49	0.63	0.69	0.66	98.677	8.04	0.29	76
MicrotubuleCSK LibSVM Chemaxon	46	158	71	30	305	0.67	0.39	0.61	0.48	0.61	0.69	0.65	98.705	8.05	0.26	76
MicrotubuleCSK LibSVM Dragon6	49	162	67	27	305	0.69	0.42	0.64	0.51	0.64	0.71	0.68	98.648	8.09	0.31	76
MicrotubuleCSK LibSVM Fragmentor	40	167	62	36	305	0.68	0.39	0.53	0.45	0.53	0.73	0.63	98.744	8.28	0.23	76
MicrotubuleCSK LibSVM GSfrag	35	175	54	41	305	0.69	0.39	0.46	0.42	0.46	0.76	0.61	98.775	8.46	0.21	76
MicrotubuleCSK LibSVM Inductive	48	160	69	28	305	0.68	0.41	0.63	0.5	0.63	0.7	0.67	98.67	8.07	0.29	76
MicrotubuleCSK LibSVM Mera, Mersy	46	164	64	30	304	0.69	0.42	0.61	0.49	0.61	0.72	0.66	98.675	8.19	0.29	76
MicrotubuleCSK LibSVM QNPR	46	170	59	30	305	0.71	0.44	0.61	0.51	0.61	0.74	0.67	98.652	8.31	0.32	76
MicrotubuleCSK LibSVM Spectrophores	39	168	61	37	305	0.68	0.39	0.51	0.44	0.51	0.73	0.62	98.753	8.31	0.23	76
MicrotubuleCSK MLRA Adriana	35	156	71	41	303	0.63	0.33	0.46	0.38	0.46	0.69	0.57	98.852	8.08	0.13	76
MicrotubuleCSK MLRA ALogPS, OEstate	43	151	78	33	305	0.64	0.36	0.57	0.44	0.57	0.66	0.61	98.775	7.94	0.2	76
MicrotubuleCSK MLRA Mera, Mersy	42	115	113	34	304	0.52	0.27	0.55	0.36	0.55	0.5	0.53	98.943	7.31	0.05	76
MicrotubuleCSK MLRA QNPR	47	160	69	29	305	0.68	0.41	0.62	0.49	0.62	0.7	0.66	98.683	8.08	0.28	76
MicrotubuleCSK MLRA Spectrophores	51	156	73	25	305	0.68	0.41	0.67	0.51	0.67	0.68	0.68	98.648	7.94	0.31	76
MicrotubuleCSK PLS Adriana	50	158	69	26	303	0.69	0.42	0.66	0.51	0.66	0.7	0.68	98.646	8.02	0.31	76
MicrotubuleCSK PLS ALogPS, OEstate	44	165	64	32	305	0.69	0.41	0.58	0.48	0.58	0.72	0.65	98.701	8.22	0.27	76
MicrotubuleCSK PLS CDK	52	155	72	24	303	0.68	0.42	0.68	0.52	0.68	0.68	0.68	98.633	7.92	0.32	76
MicrotubuleCSK PLS Chemaxon	50	147	82	26	305	0.65	0.38	0.66	0.48	0.66	0.64	0.65	98.7	7.78	0.26	76
MicrotubuleCSK PLS Dragon6	49	162	67	27	305	0.69	0.42	0.64	0.51	0.64	0.71	0.68	98.648	8.09	0.31	76
MicrotubuleCSK PLS Fragmentor	43	162	67	33	305	0.67	0.39	0.57	0.46	0.57	0.71	0.64	98.727	8.16	0.25	76
MicrotubuleCSK PLS GSfrag	44	173	56	32	305	0.71	0.44	0.58	0.5	0.58	0.76	0.67	98.666	8.4	0.31	76
MicrotubuleCSK PLS Inductive	50	152	77	26	305	0.66	0.39	0.66	0.49	0.66	0.66	0.66	98.678	7.88	0.28	76
MicrotubuleCSK PLS Mera, Mersy	50	150	78	26	304	0.66	0.39	0.66	0.49	0.66	0.66	0.66	98.684	7.85	0.28	76
MicrotubuleCSK PLS QNPR	50	175	54	26	305	0.74	0.48	0.66	0.56	0.66	0.76	0.71	98.578	8.37	0.39	76
MicrotubuleCSK PLS Spectrophores	43	156	73	33	305	0.65	0.37	0.57	0.45	0.57	0.68	0.62	98.753	8.04	0.22	76
MicrotubuleCSK J48 Adriana	45	168	59	31	303	0.7	0.43	0.59	0.5	0.59	0.74	0.67	98.668	8.31	0.3	76
MicrotubuleCSK J48 ALogPS, OEstate	36	166	63	40	305	0.66	0.36	0.47	0.41	0.47	0.72	0.6	98.801	8.26	0.18	76
MicrotubuleCSK J48 CDK	49	164	63	27	303	0.7	0.44	0.64	0.52	0.64	0.72	0.68	98.633	8.17	0.33	76
MicrotubuleCSK J48 Chemaxon	51	169	60	25	305	0.72	0.46	0.67	0.55	0.67	0.74	0.7	98.591	8.21	0.37	76
MicrotubuleCSK J48 Dragon6	43	160	69	33	305	0.67	0.38	0.57	0.46	0.57	0.7	0.63	98.736	8.12	0.24	76

CEM	MicrotubuleCSK	J48	Fragmentor	36	162	67	40	305	0.65	0.35	0.47	0.4	0.47	0.71	0.59	98.819	8.18	0.17	76
CEM	MicrotubuleCSK	J48	GSFrag	44	151	78	32	305	0.64	0.36	0.58	0.44	0.58	0.66	0.62	98.762	7.93	0.21	76
CEM	MicrotubuleCSK	J48	Inductive	45	160	69	31	305	0.67	0.39	0.59	0.47	0.59	0.7	0.65	98.709	8.1	0.26	76
CEM	MicrotubuleCSK	J48	Mera, Mersy	45	169	59	31	304	0.7	0.43	0.59	0.5	0.59	0.74	0.67	98.667	8.31	0.3	76
CEM	MicrotubuleCSK	J48	QNPR	37	168	61	39	305	0.67	0.38	0.49	0.43	0.49	0.73	0.61	98.78	8.31	0.2	76
CEM	MicrotubuleCSK	J48	Spectrophores	34	158	71	42	305	0.63	0.32	0.45	0.38	0.45	0.69	0.57	98.863	8.09	0.13	76
CEM	MicrotubuleCSK	MLRA	CDK	41	124	103	35	303	0.54	0.28	0.54	0.37	0.54	0.55	0.54	98.914	7.48	0.07	76
CEM	MicrotubuleCSK	MLRA	Chemaxon	49	153	76	27	305	0.66	0.39	0.64	0.49	0.64	0.67	0.66	98.687	7.91	0.28	76
CEM	MicrotubuleCSK	MLRA	Dragon6	40	117	112	36	305	0.51	0.26	0.53	0.35	0.53	0.51	0.52	98.963	7.34	0.03	76
CEM	MicrotubuleCSK	MLRA	Fragmentor	42	143	86	34	305	0.61	0.33	0.55	0.41	0.55	0.62	0.59	98.823	7.8	0.16	76
CEM	MicrotubuleCSK	MLRA	GSFrag	44	151	78	32	305	0.64	0.36	0.58	0.44	0.58	0.66	0.62	98.762	7.93	0.21	76
CEM	MicrotubuleCSK	MLRA	Inductive	54	157	72	22	305	0.69	0.43	0.71	0.53	0.71	0.69	0.7	98.604	7.89	0.35	76
CEM_Hopar	Apoptosis 1hr	ASNN	Adriana	19	167	95	21	302	0.62	0.17	0.48	0.25	0.48	0.64	0.56	98.888	6.6	0.08	40
CEM_Hopar	Apoptosis 1hr	ASNN	ALogPS, OEstate	16	177	87	24	304	0.63	0.16	0.4	0.22	0.4	0.67	0.54	98.93	6.71	0.05	40
CEM_Hopar	Apoptosis 1hr	ASNN	CDK	18	173	89	22	302	0.63	0.17	0.45	0.24	0.45	0.66	0.56	98.89	6.69	0.08	40
CEM_Hopar	Apoptosis 1hr	ASNN	Chemaxon	20	175	89	20	304	0.64	0.18	0.5	0.27	0.5	0.66	0.58	98.837	6.71	0.11	40
CEM_Hopar	Apoptosis 1hr	ASNN	Dragon6	12	199	65	28	304	0.69	0.16	0.3	0.21	0.3	0.75	0.53	98.946	6.99	0.04	40
CEM_Hopar	Apoptosis 1hr	ASNN	Fragmentor	16	185	79	24	304	0.66	0.17	0.4	0.24	0.4	0.7	0.55	98.899	6.85	0.07	40
CEM_Hopar	Apoptosis 1hr	ASNN	GSFrag	19	175	89	21	304	0.64	0.18	0.48	0.26	0.48	0.66	0.57	98.862	6.71	0.1	40
CEM_Hopar	Apoptosis 1hr	ASNN	Inductive	10	168	96	30	304	0.59	0.09	0.25	0.14	0.25	0.64	0.44	99.114	6.33	.081	40
CEM_Hopar	Apoptosis 1hr	ASNN	Mera, Mersy	20	207	56	20	303	0.75	0.26	0.5	0.34	0.5	0.79	0.64	98.713	7.34	0.22	40
CEM_Hopar	Apoptosis 1hr	ASNN	QNPR	16	184	80	24	304	0.66	0.17	0.4	0.24	0.4	0.7	0.55	98.903	6.83	0.07	40
CEM_Hopar	Apoptosis 1hr	ASNN	Spectrophores	26	179	85	14	304	0.67	0.23	0.65	0.34	0.65	0.68	0.66	98.672	6.69	0.23	40
CEM_Hopar	Apoptosis 1hr	RF	Adriana	19	170	92	21	302	0.63	0.17	0.48	0.25	0.48	0.65	0.56	98.876	6.65	0.09	40
CEM_Hopar	Apoptosis 1hr	RF	ALogPS, OEstate	15	163	101	25	304	0.59	0.13	0.38	0.19	0.38	0.62	0.5	99.008	6.46	.005	40
CEM_Hopar	Apoptosis 1hr	RF	CDK	13	166	96	27	302	0.59	0.12	0.33	0.17	0.33	0.63	0.48	99.041	6.46	.029	40
CEM_Hopar	Apoptosis 1hr	RF	Chemaxon	22	173	91	18	304	0.64	0.19	0.55	0.29	0.55	0.66	0.6	98.795	6.67	0.14	40
CEM_Hopar	Apoptosis 1hr	RF	Dragon6	17	172	92	23	304	0.62	0.16	0.43	0.23	0.43	0.65	0.54	98.923	6.64	0.05	40
CEM_Hopar	Apoptosis 1hr	RF	Fragmentor	18	165	99	22	304	0.6	0.15	0.45	0.23	0.45	0.63	0.54	98.925	6.54	0.05	40
CEM_Hopar	Apoptosis 1hr	RF	GSFrag	20	157	107	20	304	0.58	0.16	0.5	0.24	0.5	0.59	0.55	98.905	6.42	0.06	40
CEM_Hopar	Apoptosis 1hr	RF	Inductive	19	174	90	21	304	0.63	0.17	0.48	0.26	0.48	0.66	0.57	98.866	6.7	0.09	40
CEM_Hopar	Apoptosis 1hr	RF	Mera, Mersy	15	190	73	25	303	0.68	0.17	0.38	0.23	0.38	0.72	0.55	98.903	6.93	0.07	40
CEM_Hopar	Apoptosis 1hr	RF	QNPR	16	162	102	24	304	0.59	0.14	0.4	0.2	0.4	0.61	0.51	98.986	6.46	0.01	40
CEM_Hopar	Apoptosis 1hr	RF	Spectrophores	19	163	101	21	304	0.6	0.16	0.48	0.24	0.48	0.62	0.55	98.908	6.52	0.06	40
CEM_Hopar	Apoptosis 1hr	FSMLR	Adriana	19	183	79	21	302	0.67	0.19	0.48	0.28	0.48	0.7	0.59	98.827	6.87	0.13	40
CEM_Hopar	Apoptosis 1hr	FSMLR	ALogPS, OEstate	14	186	78	26	304	0.66	0.15	0.35	0.21	0.35	0.7	0.53	98.945	6.82	0.04	40
CEM_Hopar	Apoptosis 1hr	FSMLR	CDK	17	175	87	23	302	0.64	0.16	0.43	0.24	0.43	0.67	0.55	98.907	6.72	0.07	40
CEM_Hopar	Apoptosis 1hr	FSMLR	Chemaxon	23	178	86	17	304	0.66	0.21	0.58	0.31	0.58	0.67	0.62	98.751	6.74	0.18	40
CEM_Hopar	Apoptosis 1hr	FSMLR	Dragon6	19	185	79	21	304	0.67	0.19	0.48	0.28	0.48	0.7	0.59	98.824	6.89	0.13	40
CEM_Hopar	Apoptosis 1hr	FSMLR	Fragmentor	15	183	81	25	304	0.65	0.16	0.38	0.22	0.38	0.69	0.53	98.932	6.79	0.05	40
CEM_Hopar	Apoptosis 1hr	FSMLR	GSFrag	19	184	80	21	304	0.67	0.19	0.48	0.27	0.48	0.7	0.59	98.828	6.87	0.12	40
CEM_Hopar	Apoptosis 1hr	FSMLR	Inductive	8	202	62	32	304	0.69	0.11	0.2	0.15	0.2	0.77	0.48	99.035	6.8	.028	40
CEM_Hopar	Apoptosis 1hr	FSMLR	Mera, Mersy	18	203	60	22	303	0.73	0.23	0.45	0.31	0.45	0.77	0.61	98.778	7.24	0.17	40
CEM_Hopar	Apoptosis 1hr	FSMLR	QNPR	13	185	79	27	304	0.65	0.14	0.33	0.2	0.33	0.7	0.51	98.974	6.76	0.02	40
CEM_Hopar	Apoptosis 1hr	FSMLR	Spectrophores	28	130	134	12	304	0.52	0.17	0.7	0.28	0.7	0.49	0.6	98.808	5.85	0.13	40
CEM_Hopar	Apoptosis 1hr	KNN	Adriana	22	112	150	18	302	0.44	0.13	0.55	0.21	0.55	0.43	0.49	99.023	5.74	.015	40

Apoptosis 1hr	KNN	ALogPS, OEstate	11	186	78	29	304	0.65	0.12	0.28	0.17	0.28	0.7	0.49	99.02	6.69	.015	40
Apoptosis 1hr	KNN	CDK	16	145	117	24	302	0.53	0.12	0.4	0.18	0.4	0.55	0.48	99.047	6.22	.032	40
Apoptosis 1hr	KNN	Chemaxon	27	112	152	13	304	0.46	0.15	0.68	0.25	0.68	0.42	0.55	98.901	5.61	0.07	40
Apoptosis 1hr	KNN	Dragon6	23	133	131	17	304	0.51	0.15	0.58	0.24	0.58	0.5	0.54	98.921	6.03	0.05	40
Apoptosis 1hr	KNN	Fragmentor	20	112	152	20	304	0.43	0.12	0.5	0.19	0.5	0.42	0.46	99.076	5.74	.052	40
Apoptosis 1hr	KNN	GSFrag	20	164	100	20	304	0.61	0.17	0.5	0.25	0.5	0.62	0.56	98.879	6.53	0.08	40
Apoptosis 1hr	KNN	Inductive	23	133	131	17	304	0.51	0.15	0.58	0.24	0.58	0.5	0.54	98.921	6.03	0.05	40
Apoptosis 1hr	KNN	Mera, Mersy	16	184	79	24	303	0.66	0.17	0.4	0.24	0.4	0.7	0.55	98.9	6.84	0.07	40
Apoptosis 1hr	KNN	QNPR	30	83	181	10	304	0.37	0.14	0.75	0.24	0.75	0.31	0.53	98.936	4.99	0.05	40
Apoptosis 1hr	KNN	Spectrophores	24	113	151	16	304	0.45	0.14	0.6	0.22	0.6	0.43	0.51	98.972	5.71	0.02	40
Apoptosis 1hr	LibSVM	Adriana	5	233	29	35	302	0.79	0.15	0.13	0.14	0.13	0.89	0.51	98.986	7.34	0.02	40
Apoptosis 1hr	LibSVM	ALogPS, OEstate	4	237	27	36	304	0.79	0.13	0.1	0.11	0.1	0.9	0.5	99.002	7.26	.003	40
Apoptosis 1hr	LibSVM	CDK	6	231	31	34	302	0.78	0.16	0.15	0.16	0.15	0.88	0.52	98.968	7.41	0.03	40
Apoptosis 1hr	LibSVM	Chemaxon	10	216	48	30	304	0.74	0.17	0.25	0.2	0.25	0.82	0.53	98.932	7.27	0.06	40
Apoptosis 1hr	LibSVM	Dragon6	0	243	21	40	304	0.8	0.	0.		0.	0.92	0.46	99.08	5.44	.106	40
Apoptosis 1hr	LibSVM	Fragmentor	4	233	31	36	304	0.78	0.11	0.1	0.11	0.1	0.88	0.49	99.017	7.1	.018	40
Apoptosis 1hr	LibSVM	GSFrag	6	243	21	34	304	0.82	0.22	0.15	0.18	0.15	0.92	0.54	98.93	7.84	0.08	40
Apoptosis 1hr	LibSVM	Inductive	10	217	47	30	304	0.75	0.18	0.25	0.21	0.25	0.82	0.54	98.928	7.29	0.06	40
Apoptosis 1hr	LibSVM	Mera, Mersy	5	247	16	35	303	0.83	0.24	0.13	0.16	0.13	0.94	0.53	98.936	7.98	0.09	40
Apoptosis 1hr	LibSVM	QNPR	3	255	9	37	304	0.85	0.25	0.08	0.12	0.08	0.97	0.52	98.959	8.17	0.07	40
Apoptosis 1hr	LibSVM	Spectrophores	18	200	64	22	304	0.72	0.22	0.45	0.3	0.45	0.76	0.6	98.792	7.17	0.16	40
Apoptosis 1hr	MLRA	Adriana	23	162	100	17	302	0.61	0.19	0.58	0.28	0.58	0.62	0.6	98.807	6.5	0.13	40
Apoptosis 1hr	MLRA	ALogPS, OEstate	17	173	91	23	304	0.63	0.16	0.43	0.23	0.43	0.66	0.54	98.92	6.66	0.06	40
Apoptosis 1hr	MLRA	Mera, Mersy	22	144	119	18	303	0.55	0.16	0.55	0.24	0.55	0.55	0.55	98.902	6.22	0.07	40
Apoptosis 1hr	MLRA	QNPR	22	168	96	18	304	0.63	0.19	0.55	0.28	0.55	0.64	0.59	98.814	6.59	0.13	40
Apoptosis 1hr	MLRA	Spectrophores	26	171	93	14	304	0.65	0.22	0.65	0.33	0.65	0.65	0.65	98.702	6.56	0.21	40
Apoptosis 1hr	PLS	Adriana	17	163	99	23	302	0.6	0.15	0.43	0.22	0.43	0.62	0.52	98.953	6.52	0.03	40
Apoptosis 1hr	PLS	ALogPS, OEstate	16	175	89	24	304	0.63	0.15	0.4	0.22	0.4	0.66	0.53	98.937	6.68	0.04	40
Apoptosis 1hr	PLS	CDK	19	167	95	21	302	0.62	0.17	0.48	0.25	0.48	0.64	0.56	98.888	6.6	0.08	40
Apoptosis 1hr	PLS	Chemaxon	22	160	104	18	304	0.6	0.17	0.55	0.27	0.55	0.61	0.58	98.844	6.46	0.11	40
Apoptosis 1hr	PLS	Dragon6	20	185	79	20	304	0.67	0.2	0.5	0.29	0.5	0.7	0.6	98.799	6.89	0.14	40
Apoptosis 1hr	PLS	Fragmentor	14	174	90	26	304	0.62	0.13	0.35	0.19	0.35	0.66	0.5	98.991	6.61	0.01	40
Apoptosis 1hr	PLS	GSFrag	15	179	85	25	304	0.64	0.15	0.38	0.21	0.38	0.68	0.53	98.947	6.72	0.04	40
Apoptosis 1hr	PLS	Inductive	15	137	127	25	304	0.5	0.11	0.38	0.16	0.38	0.52	0.45	99.106	6.06	.072	40
Apoptosis 1hr	PLS	Mera, Mersy	19	192	71	21	303	0.7	0.21	0.48	0.29	0.48	0.73	0.6	98.795	7.03	0.15	40
Apoptosis 1hr	PLS	QNPR	17	172	92	23	304	0.62	0.16	0.43	0.23	0.43	0.65	0.54	98.923	6.64	0.05	40
Apoptosis 1hr	PLS	Spectrophores	21	159	105	19	304	0.59	0.17	0.53	0.25	0.53	0.6	0.56	98.873	6.45	0.09	40
Apoptosis 1hr	J48	Adriana	10	197	65	30	302	0.69	0.13	0.25	0.17	0.25	0.75	0.5	98.998	6.87	0.	40
Apoptosis 1hr	J48	ALogPS, OEstate	10	191	73	30	304	0.66	0.12	0.25	0.16	0.25	0.72	0.49	99.027	6.73	.02	40
Apoptosis 1hr	J48	CDK	11	199	63	29	302	0.7	0.15	0.28	0.19	0.28	0.76	0.52	98.965	6.97	0.03	40
Apoptosis 1hr	J48	Chemaxon	13	183	81	27	304	0.64	0.14	0.33	0.19	0.33	0.69	0.51	98.982	6.73	0.01	40
Apoptosis 1hr	J48	Dragon6	9	215	49	31	304	0.74	0.16	0.23	0.18	0.23	0.81	0.52	98.961	7.17	0.03	40
Apoptosis 1hr	J48	Fragmentor	10	207	57	30	304	0.71	0.15	0.25	0.19	0.25	0.78	0.52	98.966	7.05	0.03	40
Apoptosis 1hr	J48	GSFrag	11	193	71	29	304	0.67	0.13	0.28	0.18	0.28	0.73	0.5	98.994	6.82	0.	40
Apoptosis 1hr	J48	Inductive	12	204	60	28	304	0.71	0.17	0.3	0.21	0.3	0.77	0.54	98.927	7.09	0.06	40
Apoptosis 1hr	J48	Mera, Mersy	14	211	52	26	303	0.74	0.21	0.35	0.26	0.35	0.8	0.58	98.848	7.34	0.12	40

Apoptosis 1hr	J48	QNPR	14	208	56	26	304	0.73	0.2	0.35	0.25	0.35	0.79	0.57	98.862	7.26	0.11	40
Apoptosis 1hr	J48	Spectrophores	13	197	67	27	304	0.69	0.16	0.33	0.22	0.33	0.75	0.54	98.929	6.99	0.05	40
Apoptosis 1hr	MLRA	CDK	13	191	71	27	302	0.68	0.15	0.33	0.21	0.33	0.73	0.53	98.946	6.9	0.04	40
Apoptosis 1hr	MLRA	Chemaxon	22	180	84	18	304	0.66	0.21	0.55	0.3	0.55	0.68	0.62	98.768	6.79	0.16	40
Apoptosis 1hr	MLRA	Dragon6	20	171	93	20	304	0.63	0.18	0.5	0.26	0.5	0.65	0.57	98.852	6.65	0.1	40
Apoptosis 1hr	MLRA	Fragmentor	24	149	115	16	304	0.57	0.17	0.6	0.27	0.6	0.56	0.58	98.836	6.26	0.11	40
Apoptosis 1hr	MLRA	GSFrag	20	159	105	20	304	0.59	0.16	0.5	0.24	0.5	0.6	0.55	98.898	6.45	0.07	40
Apoptosis 1hr	MLRA	Inductive	16	142	122	24	304	0.52	0.12	0.4	0.18	0.4	0.54	0.47	99.062	6.15	.042	40
CellLoss 24hr	ASNN	Adriana	32	174	72	22	300	0.69	0.31	0.59	0.41	0.59	0.71	0.65	98.7	7.47	0.24	54
CellLoss 24hr	ASNN	ALogPS, OEstate	27	173	74	28	302	0.66	0.27	0.49	0.35	0.49	0.7	0.6	98.809	7.51	0.16	55
CellLoss 24hr	ASNN	CDK	31	170	76	23	300	0.67	0.29	0.57	0.39	0.57	0.69	0.63	98.735	7.41	0.21	54
CellLoss 24hr	ASNN	Chemaxon	31	178	69	24	302	0.69	0.31	0.56	0.4	0.56	0.72	0.64	98.716	7.59	0.23	55
CellLoss 24hr	ASNN	Dragon6	31	182	65	24	302	0.71	0.32	0.56	0.41	0.56	0.74	0.65	98.7	7.67	0.25	55
CellLoss 24hr	ASNN	Fragmentor	26	180	67	29	302	0.68	0.28	0.47	0.35	0.47	0.73	0.6	98.799	7.65	0.17	55
CellLoss 24hr	ASNN	GSFrag	35	176	71	20	302	0.7	0.33	0.64	0.43	0.64	0.71	0.67	98.651	7.49	0.28	55
CellLoss 24hr	ASNN	Inductive	31	164	83	24	302	0.65	0.27	0.56	0.37	0.56	0.66	0.61	98.772	7.33	0.18	55
CellLoss 24hr	ASNN	Mera, Mersy	31	177	70	23	301	0.69	0.31	0.57	0.4	0.57	0.72	0.65	98.709	7.53	0.24	54
CellLoss 24hr	ASNN	QNPR	25	177	70	30	302	0.67	0.26	0.45	0.33	0.45	0.72	0.59	98.829	7.58	0.14	55
CellLoss 24hr	ASNN	Spectrophores	30	167	80	25	302	0.65	0.27	0.55	0.36	0.55	0.68	0.61	98.778	7.39	0.18	55
CellLoss 24hr	RF	Adriana	39	150	96	15	300	0.63	0.29	0.72	0.41	0.72	0.61	0.67	98.668	6.86	0.26	54
CellLoss 24hr	RF	ALogPS, OEstate	36	167	80	19	302	0.67	0.31	0.65	0.42	0.65	0.68	0.67	98.669	7.3	0.26	55
CellLoss 24hr	RF	CDK	38	159	87	16	300	0.66	0.3	0.7	0.42	0.7	0.65	0.68	98.65	7.05	0.27	54
CellLoss 24hr	RF	Chemaxon	37	156	91	18	302	0.64	0.29	0.67	0.4	0.67	0.63	0.65	98.696	7.08	0.24	55
CellLoss 24hr	RF	Dragon6	37	163	84	18	302	0.66	0.31	0.67	0.42	0.67	0.66	0.67	98.667	7.2	0.26	55
CellLoss 24hr	RF	Fragmentor	28	174	73	27	302	0.67	0.28	0.51	0.36	0.51	0.7	0.61	98.786	7.53	0.17	55
CellLoss 24hr	RF	GSFrag	34	154	93	21	302	0.62	0.27	0.62	0.37	0.62	0.62	0.62	98.758	7.11	0.19	55
CellLoss 24hr	RF	Inductive	30	157	90	25	302	0.62	0.25	0.55	0.34	0.55	0.64	0.59	98.819	7.21	0.14	55
CellLoss 24hr	RF	Mera, Mersy	33	157	90	21	301	0.63	0.27	0.61	0.37	0.61	0.64	0.62	98.753	7.13	0.19	54
CellLoss 24hr	RF	QNPR	31	162	85	24	302	0.64	0.27	0.56	0.36	0.56	0.66	0.61	98.78	7.29	0.17	55
CellLoss 24hr	RF	Spectrophores	35	159	88	20	302	0.64	0.28	0.64	0.39	0.64	0.64	0.64	98.72	7.18	0.22	55
CellLoss 24hr	FSMLR	Adriana	33	171	75	21	300	0.68	0.31	0.61	0.41	0.61	0.7	0.65	98.694	7.4	0.25	54
CellLoss 24hr	FSMLR	ALogPS, OEstate	36	169	78	19	302	0.68	0.32	0.65	0.43	0.65	0.68	0.67	98.661	7.34	0.27	55
CellLoss 24hr	FSMLR	CDK	35	164	82	19	300	0.66	0.3	0.65	0.41	0.65	0.67	0.66	98.685	7.23	0.25	54
CellLoss 24hr	FSMLR	Chemaxon	37	169	78	18	302	0.68	0.32	0.67	0.44	0.67	0.68	0.68	98.643	7.31	0.28	55
CellLoss 24hr	FSMLR	Dragon6	33	173	74	22	302	0.68	0.31	0.6	0.41	0.6	0.7	0.65	98.7	7.47	0.24	55
CellLoss 24hr	FSMLR	Fragmentor	33	178	69	22	302	0.7	0.32	0.6	0.42	0.6	0.72	0.66	98.679	7.57	0.26	55
CellLoss 24hr	FSMLR	GSFrag	35	171	76	20	302	0.68	0.32	0.64	0.42	0.64	0.69	0.66	98.671	7.4	0.26	55
CellLoss 24hr	FSMLR	Inductive	28	174	73	27	302	0.67	0.28	0.51	0.36	0.51	0.7	0.61	98.786	7.53	0.17	55
CellLoss 24hr	FSMLR	Mera, Mersy	30	169	78	24	301	0.66	0.28	0.56	0.37	0.56	0.68	0.62	98.76	7.39	0.19	54
CellLoss 24hr	FSMLR	QNPR	30	176	71	25	302	0.68	0.3	0.55	0.38	0.55	0.71	0.63	98.742	7.56	0.21	55
CellLoss 24hr	FSMLR	Spectrophores	32	170	77	23	302	0.67	0.29	0.58	0.39	0.58	0.69	0.64	98.73	7.43	0.22	55
CellLoss 24hr	KNN	Adriana	44	119	127	10	300	0.54	0.26	0.81	0.39	0.81	0.48	0.65	98.701	6.08	0.23	54
CellLoss 24hr	KNN	ALogPS, OEstate	37	158	89	18	302	0.65	0.29	0.67	0.41	0.67	0.64	0.66	98.688	7.11	0.24	55
CellLoss 24hr	KNN	CDK	39	135	111	15	300	0.58	0.26	0.72	0.38	0.72	0.55	0.64	98.729	6.61	0.21	54
CellLoss 24hr	KNN	Chemaxon	34	155	92	21	302	0.63	0.27	0.62	0.38	0.62	0.63	0.62	98.754	7.13	0.19	55
CellLoss 24hr	KNN	Dragon6	37	157	90	18	302	0.64	0.29	0.67	0.41	0.67	0.64	0.65	98.692	7.1	0.24	55

CellLoss 24hr	KNN	Fragmentor	37	154	93	18	302	0.63	0.28	0.67	0.4	0.67	0.62	0.65	98.704	7.04	0.23	55
CellLoss 24hr	KNN	GSFrag	28	167	80	27	302	0.65	0.26	0.51	0.34	0.51	0.68	0.59	98.815	7.4	0.15	55
CellLoss 24hr	KNN	Inductive	31	159	88	24	302	0.63	0.26	0.56	0.36	0.56	0.64	0.6	98.793	7.24	0.16	55
CellLoss 24hr	KNN	Mera, Mersy	33	162	85	21	301	0.65	0.28	0.61	0.38	0.61	0.66	0.63	98.733	7.22	0.21	54
CellLoss 24hr	KNN	QNPR	25	185	62	30	302	0.7	0.29	0.45	0.35	0.45	0.75	0.6	98.796	7.74	0.17	55
CellLoss 24hr	KNN	Spectrophores	35	141	106	20	302	0.58	0.25	0.64	0.36	0.64	0.57	0.6	98.793	6.87	0.16	55
CellLoss 24hr	LibSVM	Adriana	31	188	58	23	300	0.73	0.35	0.57	0.43	0.57	0.76	0.67	98.662	7.78	0.28	54
CellLoss 24hr	LibSVM	ALogPS, OEstate	21	195	52	34	302	0.72	0.29	0.38	0.33	0.38	0.79	0.59	98.829	7.92	0.15	55
CellLoss 24hr	LibSVM	CDK	28	183	63	26	300	0.7	0.31	0.52	0.39	0.52	0.74	0.63	98.738	7.69	0.22	54
CellLoss 24hr	LibSVM	Chemaxon	29	183	64	26	302	0.7	0.31	0.53	0.39	0.53	0.74	0.63	98.732	7.71	0.22	55
CellLoss 24hr	LibSVM	Dragon6	26	194	53	29	302	0.73	0.33	0.47	0.39	0.47	0.79	0.63	98.742	7.95	0.23	55
CellLoss 24hr	LibSVM	Fragmentor	11	218	29	44	302	0.76	0.28	0.2	0.23	0.2	0.88	0.54	98.917	8.24	0.09	55
CellLoss 24hr	LibSVM	GSFrag	26	189	58	29	302	0.71	0.31	0.47	0.37	0.47	0.77	0.62	98.762	7.84	0.2	55
CellLoss 24hr	LibSVM	Inductive	22	191	56	33	302	0.71	0.28	0.4	0.33	0.4	0.77	0.59	98.827	7.85	0.15	55
CellLoss 24hr	LibSVM	Mera, Mersy	27	193	54	27	301	0.73	0.33	0.5	0.4	0.5	0.78	0.64	98.719	7.9	0.24	54
CellLoss 24hr	LibSVM	QNPR	20	203	44	35	302	0.74	0.31	0.36	0.34	0.36	0.82	0.59	98.815	8.11	0.18	55
CellLoss 24hr	LibSVM	Spectrophores	33	179	68	22	302	0.7	0.33	0.6	0.42	0.6	0.72	0.66	98.675	7.59	0.27	55
CellLoss 24hr	MLRA	Adriana	38	173	73	16	300	0.7	0.34	0.7	0.46	0.7	0.7	0.7	98.593	7.31	0.32	54
CellLoss 24hr	MLRA	ALogPS, OEstate	24	163	84	31	302	0.62	0.22	0.44	0.29	0.44	0.66	0.55	98.904	7.31	0.08	55
CellLoss 24hr	MLRA	Mera, Mersy	29	143	104	25	301	0.57	0.22	0.54	0.31	0.54	0.58	0.56	98.884	6.94	0.09	54
CellLoss 24hr	MLRA	QNPR	28	155	92	27	302	0.61	0.23	0.51	0.32	0.51	0.63	0.57	98.863	7.18	0.11	55
CellLoss 24hr	MLRA	Spectrophores	34	163	84	21	302	0.65	0.29	0.62	0.39	0.62	0.66	0.64	98.722	7.27	0.22	55
CellLoss 24hr	PLS	Adriana	35	167	79	19	300	0.67	0.31	0.65	0.42	0.65	0.68	0.66	98.673	7.29	0.26	54
CellLoss 24hr	PLS	ALogPS, OEstate	31	177	70	24	302	0.69	0.31	0.56	0.4	0.56	0.72	0.64	98.72	7.57	0.23	55
CellLoss 24hr	PLS	CDK	35	162	84	19	300	0.66	0.29	0.65	0.4	0.65	0.66	0.65	98.693	7.19	0.24	54
CellLoss 24hr	PLS	Chemaxon	39	171	76	16	302	0.7	0.34	0.71	0.46	0.71	0.69	0.7	98.599	7.29	0.32	55
CellLoss 24hr	PLS	Dragon6	33	175	72	22	302	0.69	0.31	0.6	0.41	0.6	0.71	0.65	98.691	7.51	0.25	55
CellLoss 24hr	PLS	Fragmentor	30	179	68	25	302	0.69	0.31	0.55	0.39	0.55	0.72	0.64	98.73	7.62	0.22	55
CellLoss 24hr	PLS	GSFrag	32	171	76	23	302	0.67	0.3	0.58	0.39	0.58	0.69	0.64	98.726	7.45	0.22	55
CellLoss 24hr	PLS	Inductive	32	153	94	23	302	0.61	0.25	0.58	0.35	0.58	0.62	0.6	98.799	7.12	0.16	55
CellLoss 24hr	PLS	Mera, Mersy	32	167	80	22	301	0.66	0.29	0.59	0.39	0.59	0.68	0.63	98.731	7.33	0.21	54
CellLoss 24hr	PLS	QNPR	29	176	71	26	302	0.68	0.29	0.53	0.37	0.53	0.71	0.62	98.76	7.57	0.2	55
CellLoss 24hr	PLS	Spectrophores	35	156	91	20	302	0.63	0.28	0.64	0.39	0.64	0.63	0.63	98.732	7.13	0.21	55
CellLoss 24hr	J48	Adriana	28	182	64	26	300	0.7	0.3	0.52	0.38	0.52	0.74	0.63	98.742	7.67	0.22	54
CellLoss 24hr	J48	ALogPS, OEstate	27	195	52	28	302	0.74	0.34	0.49	0.4	0.49	0.79	0.64	98.72	7.98	0.25	55
CellLoss 24hr	J48	CDK	26	179	67	28	300	0.68	0.28	0.48	0.35	0.48	0.73	0.6	98.791	7.61	0.17	54
CellLoss 24hr	J48	Chemaxon	34	176	71	21	302	0.7	0.32	0.62	0.43	0.62	0.71	0.67	98.669	7.51	0.27	55
CellLoss 24hr	J48	Dragon6	27	191	56	28	302	0.72	0.33	0.49	0.39	0.49	0.77	0.63	98.736	7.88	0.23	55
CellLoss 24hr	J48	Fragmentor	18	186	61	37	302	0.68	0.23	0.33	0.27	0.33	0.75	0.54	98.92	7.65	0.07	55
CellLoss 24hr	J48	GSFrag	28	176	71	27	302	0.68	0.28	0.51	0.36	0.51	0.71	0.61	98.778	7.57	0.18	55
CellLoss 24hr	J48	Inductive	24	187	60	31	302	0.7	0.29	0.44	0.35	0.44	0.76	0.6	98.807	7.78	0.17	55
CellLoss 24hr	J48	Mera, Mersy	25	189	58	29	301	0.71	0.3	0.46	0.36	0.46	0.77	0.61	98.772	7.8	0.2	54
CellLoss 24hr	J48	QNPR	27	181	66	28	302	0.69	0.29	0.49	0.36	0.49	0.73	0.61	98.776	7.67	0.19	55
CellLoss 24hr	J48	Spectrophores	25	186	61	30	302	0.7	0.29	0.45	0.35	0.45	0.75	0.6	98.792	7.77	0.18	55
CellLoss 24hr	MLRA	CDK	23	138	108	31	300	0.54	0.18	0.43	0.25	0.43	0.56	0.49	99.013	6.85	.01	54
CellLoss 24hr	MLRA	Chemaxon	39	177	70	16	302	0.72	0.36	0.71	0.48	0.71	0.72	0.71	98.574	7.4	0.34	55



CellLoss 24hr	MLRA	Dragon6	32	165	82	23	302	0.65	0.28	0.58	0.38	0.58	0.67	0.62	98.75	7.33	0.2	55
CellLoss 24hr	MLRA	Fragmentor	31	171	76	24	302	0.67	0.29	0.56	0.38	0.56	0.69	0.63	98.744	7.46	0.21	55
CellLoss 24hr	MLRA	GSFrag	30	150	97	25	302	0.6	0.24	0.55	0.33	0.55	0.61	0.58	98.847	7.09	0.12	55
CellLoss 24hr	MLRA	Inductive	32	162	85	23	302	0.64	0.27	0.58	0.37	0.58	0.66	0.62	98.762	7.28	0.19	55
CellLoss 48hr	ASNN	Adriana	36	177	64	25	302	0.71	0.36	0.59	0.45	0.59	0.73	0.66	98.675	7.85	0.28	61
CellLoss 48hr	ASNN	ALogPS, OEstate	33	183	59	29	304	0.71	0.36	0.53	0.43	0.53	0.76	0.64	98.712	8.02	0.25	62
CellLoss 48hr	ASNN	CDK	38	175	66	23	302	0.71	0.37	0.62	0.46	0.62	0.73	0.67	98.651	7.78	0.29	61
CellLoss 48hr	ASNN	Chemaxon	37	178	64	25	304	0.71	0.37	0.6	0.45	0.6	0.74	0.67	98.668	7.88	0.28	62
CellLoss 48hr	ASNN	Dragon6	35	177	65	27	304	0.7	0.35	0.56	0.43	0.56	0.73	0.65	98.704	7.88	0.25	62
CellLoss 48hr	ASNN	Fragmentor	30	188	54	32	304	0.72	0.36	0.48	0.41	0.48	0.78	0.63	98.739	8.14	0.23	62
CellLoss 48hr	ASNN	GSFrag	36	169	73	26	304	0.67	0.33	0.58	0.42	0.58	0.7	0.64	98.721	7.71	0.23	62
CellLoss 48hr	ASNN	Inductive	33	162	80	29	304	0.64	0.29	0.53	0.38	0.53	0.67	0.6	98.798	7.6	0.17	62
CellLoss 48hr	ASNN	Mera, Mersy	36	178	64	25	303	0.71	0.36	0.59	0.45	0.59	0.74	0.66	98.674	7.85	0.28	61
CellLoss 48hr	ASNN	QNPR	28	169	73	34	304	0.65	0.28	0.45	0.34	0.45	0.7	0.57	98.85	7.73	0.13	62
CellLoss 48hr	ASNN	Spectrophores	33	155	87	29	304	0.62	0.28	0.53	0.36	0.53	0.64	0.59	98.827	7.47	0.14	62
CellLoss 48hr	RF	Adriana	36	140	101	25	302	0.58	0.26	0.59	0.36	0.59	0.58	0.59	98.829	7.16	0.14	61
CellLoss 48hr	RF	ALogPS, OEstate	39	169	73	23	304	0.68	0.35	0.63	0.45	0.63	0.7	0.66	98.673	7.67	0.27	62
CellLoss 48hr	RF	CDK	40	161	80	21	302	0.67	0.33	0.66	0.44	0.66	0.67	0.66	98.676	7.47	0.27	61
CellLoss 48hr	RF	Chemaxon	40	160	82	22	304	0.66	0.33	0.65	0.43	0.65	0.66	0.65	98.694	7.48	0.25	62
CellLoss 48hr	RF	Dragon6	42	153	89	20	304	0.64	0.32	0.68	0.44	0.68	0.63	0.65	98.69	7.31	0.25	62
CellLoss 48hr	RF	Fragmentor	36	169	73	26	304	0.67	0.33	0.58	0.42	0.58	0.7	0.64	98.721	7.71	0.23	62
CellLoss 48hr	RF	GSFrag	35	151	91	27	304	0.61	0.28	0.56	0.37	0.56	0.62	0.59	98.812	7.39	0.15	62
CellLoss 48hr	RF	Inductive	38	153	89	24	304	0.63	0.3	0.61	0.4	0.61	0.63	0.62	98.755	7.39	0.2	62
CellLoss 48hr	RF	Mera, Mersy	34	168	74	27	303	0.67	0.31	0.56	0.4	0.56	0.69	0.63	98.748	7.67	0.21	61
CellLoss 48hr	RF	QNPR	39	157	85	23	304	0.64	0.31	0.63	0.42	0.63	0.65	0.64	98.722	7.44	0.23	62
CellLoss 48hr	RF	Spectrophores	37	150	92	25	304	0.62	0.29	0.6	0.39	0.6	0.62	0.61	98.783	7.35	0.18	62
CellLoss 48hr	FSMLR	Adriana	35	162	79	26	302	0.65	0.31	0.57	0.4	0.57	0.67	0.62	98.754	7.56	0.2	61
CellLoss 48hr	FSMLR	ALogPS, OEstate	36	181	61	26	304	0.71	0.37	0.58	0.45	0.58	0.75	0.66	98.671	7.96	0.28	62
CellLoss 48hr	FSMLR	CDK	42	167	74	19	302	0.69	0.36	0.69	0.47	0.69	0.69	0.69	98.619	7.53	0.31	61
CellLoss 48hr	FSMLR	Chemaxon	39	172	70	23	304	0.69	0.36	0.63	0.46	0.63	0.71	0.67	98.66	7.73	0.29	62
CellLoss 48hr	FSMLR	Dragon6	35	181	61	27	304	0.71	0.36	0.56	0.44	0.56	0.75	0.66	98.688	7.97	0.27	62
CellLoss 48hr	FSMLR	Fragmentor	35	171	71	27	304	0.68	0.33	0.56	0.42	0.56	0.71	0.64	98.729	7.76	0.23	62
CellLoss 48hr	FSMLR	GSFrag	37	163	79	25	304	0.66	0.32	0.6	0.42	0.6	0.67	0.64	98.73	7.58	0.22	62
CellLoss 48hr	FSMLR	Inductive	41	145	97	21	304	0.61	0.3	0.66	0.41	0.66	0.6	0.63	98.74	7.19	0.21	62
CellLoss 48hr	FSMLR	Mera, Mersy	41	178	64	20	303	0.72	0.39	0.67	0.49	0.67	0.74	0.7	98.592	7.76	0.34	61
CellLoss 48hr	FSMLR	QNPR	29	166	76	33	304	0.64	0.28	0.47	0.35	0.47	0.69	0.58	98.846	7.67	0.13	62
CellLoss 48hr	FSMLR	Spectrophores	39	146	96	23	304	0.61	0.29	0.63	0.4	0.63	0.6	0.62	98.768	7.25	0.19	62
CellLoss 48hr	KNN	Adriana	48	109	132	13	302	0.52	0.27	0.79	0.4	0.79	0.45	0.62	98.761	6.29	0.2	61
CellLoss 48hr	KNN	ALogPS, OEstate	43	162	80	19	304	0.67	0.35	0.69	0.46	0.69	0.67	0.68	98.637	7.45	0.3	62
CellLoss 48hr	KNN	CDK	45	149	92	16	302	0.64	0.33	0.74	0.45	0.74	0.62	0.68	98.644	7.1	0.29	61
CellLoss 48hr	KNN	Chemaxon	34	154	88	28	304	0.62	0.28	0.55	0.37	0.55	0.64	0.59	98.815	7.45	0.15	62
CellLoss 48hr	KNN	Dragon6	36	161	81	26	304	0.65	0.31	0.58	0.4	0.58	0.67	0.62	98.754	7.56	0.2	62
CellLoss 48hr	KNN	Fragmentor	53	97	145	9	304	0.49	0.27	0.85	0.41	0.85	0.4	0.63	98.744	5.83	0.22	62
CellLoss 48hr	KNN	GSFrag	30	158	84	32	304	0.62	0.26	0.48	0.34	0.48	0.65	0.57	98.863	7.53	0.11	62
CellLoss 48hr	KNN	Inductive	27	173	69	35	304	0.66	0.28	0.44	0.34	0.44	0.71	0.58	98.85	7.8	0.13	62
CellLoss 48hr	KNN	Mera, Mersy	32	164	78	29	303	0.65	0.29	0.52	0.37	0.52	0.68	0.6	98.798	7.61	0.17	61

CellLoss 48hr	KNN	QNPR	42	131	111	20	304	0.57	0.27	0.68	0.39	0.68	0.54	0.61	98.781	6.93	0.18	62
CellLoss 48hr	KNN	Spectrophores	39	140	102	23	304	0.59	0.28	0.63	0.38	0.63	0.58	0.6	98.792	7.15	0.17	62
CellLoss 48hr	LibSVM	Adriana	29	186	55	32	302	0.71	0.35	0.48	0.4	0.48	0.77	0.62	98.753	8.08	0.22	61
CellLoss 48hr	LibSVM	ALogPS, OEstate	24	202	40	38	304	0.74	0.38	0.39	0.38	0.39	0.83	0.61	98.778	8.46	0.22	62
CellLoss 48hr	LibSVM	CDK	35	188	53	26	302	0.74	0.4	0.57	0.47	0.57	0.78	0.68	98.646	8.11	0.31	61
CellLoss 48hr	LibSVM	Chemaxon	28	193	49	34	304	0.73	0.36	0.45	0.4	0.45	0.8	0.62	98.751	8.25	0.23	62
CellLoss 48hr	LibSVM	Dragon6	23	195	47	39	304	0.72	0.33	0.37	0.35	0.37	0.81	0.59	98.823	8.25	0.17	62
CellLoss 48hr	LibSVM	Fragmentor	20	216	26	42	304	0.78	0.43	0.32	0.37	0.32	0.89	0.61	98.785	8.87	0.24	62
CellLoss 48hr	LibSVM	GSFrag	26	191	51	36	304	0.71	0.34	0.42	0.37	0.42	0.79	0.6	98.791	8.19	0.19	62
CellLoss 48hr	LibSVM	Inductive	28	179	63	34	304	0.68	0.31	0.45	0.37	0.45	0.74	0.6	98.809	7.93	0.17	62
CellLoss 48hr	LibSVM	Mera, Mersy	27	198	44	34	303	0.74	0.38	0.44	0.41	0.44	0.82	0.63	98.739	8.35	0.25	61
CellLoss 48hr	LibSVM	QNPR	17	207	35	45	304	0.74	0.33	0.27	0.3	0.27	0.86	0.56	98.87	8.45	0.14	62
CellLoss 48hr	LibSVM	Spectrophores	30	168	74	32	304	0.65	0.29	0.48	0.36	0.48	0.69	0.59	98.822	7.72	0.15	62
CellLoss 48hr	MLRA	Adriana	33	171	70	28	302	0.68	0.32	0.54	0.4	0.54	0.71	0.63	98.749	7.75	0.21	61
CellLoss 48hr	MLRA	ALogPS, OEstate	34	113	129	28	304	0.48	0.21	0.55	0.3	0.55	0.47	0.51	98.985	6.76	0.01	62
CellLoss 48hr	MLRA	Mera, Mersy	33	153	89	28	303	0.61	0.27	0.54	0.36	0.54	0.63	0.59	98.827	7.4	0.14	61
CellLoss 48hr	MLRA	QNPR	33	171	71	29	304	0.67	0.32	0.53	0.4	0.53	0.71	0.62	98.761	7.77	0.2	62
CellLoss 48hr	MLRA	Spectrophores	32	155	87	30	304	0.62	0.27	0.52	0.35	0.52	0.64	0.58	98.843	7.47	0.13	62
CellLoss 48hr	PLS	Adriana	41	149	92	20	302	0.63	0.31	0.67	0.42	0.67	0.62	0.65	98.71	7.23	0.23	61
CellLoss 48hr	PLS	ALogPS, OEstate	36	178	64	26	304	0.7	0.36	0.58	0.44	0.58	0.74	0.66	98.684	7.89	0.27	62
CellLoss 48hr	PLS	CDK	40	165	76	21	302	0.68	0.34	0.66	0.45	0.66	0.68	0.67	98.66	7.54	0.28	61
CellLoss 48hr	PLS	Chemaxon	40	162	80	22	304	0.66	0.33	0.65	0.44	0.65	0.67	0.66	98.685	7.52	0.26	62
CellLoss 48hr	PLS	Dragon6	33	177	65	29	304	0.69	0.34	0.53	0.41	0.53	0.73	0.63	98.736	7.89	0.23	62
CellLoss 48hr	PLS	Fragmentor	33	169	73	29	304	0.66	0.31	0.53	0.39	0.53	0.7	0.62	98.769	7.73	0.19	62
CellLoss 48hr	PLS	GSFrag	40	156	86	22	304	0.64	0.32	0.65	0.43	0.65	0.64	0.64	98.71	7.41	0.24	62
CellLoss 48hr	PLS	Inductive	33	167	75	29	304	0.66	0.31	0.53	0.39	0.53	0.69	0.61	98.778	7.69	0.19	62
CellLoss 48hr	PLS	Mera, Mersy	38	173	69	23	303	0.7	0.36	0.62	0.45	0.62	0.71	0.67	98.662	7.72	0.28	61
CellLoss 48hr	PLS	QNPR	35	169	73	27	304	0.67	0.32	0.56	0.41	0.56	0.7	0.63	98.737	7.72	0.22	62
CellLoss 48hr	PLS	Spectrophores	38	143	99	24	304	0.6	0.28	0.61	0.38	0.61	0.59	0.6	98.796	7.22	0.17	62
CellLoss 48hr	J48	Adriana	29	183	58	32	302	0.7	0.33	0.48	0.39	0.48	0.76	0.62	98.765	8.01	0.21	61
CellLoss 48hr	J48	ALogPS, OEstate	24	198	44	38	304	0.73	0.35	0.39	0.37	0.39	0.82	0.6	98.795	8.34	0.2	62
CellLoss 48hr	J48	CDK	27	196	45	34	302	0.74	0.38	0.44	0.41	0.44	0.81	0.63	98.744	8.32	0.24	61
CellLoss 48hr	J48	Chemaxon	24	198	44	38	304	0.73	0.35	0.39	0.37	0.39	0.82	0.6	98.795	8.34	0.2	62
CellLoss 48hr	J48	Dragon6	29	188	54	33	304	0.71	0.35	0.47	0.4	0.47	0.78	0.62	98.755	8.14	0.22	62
CellLoss 48hr	J48	Fragmentor	22	203	39	40	304	0.74	0.36	0.35	0.36	0.35	0.84	0.6	98.806	8.45	0.19	62
CellLoss 48hr	J48	GSFrag	26	182	60	36	304	0.68	0.3	0.42	0.35	0.42	0.75	0.59	98.829	7.98	0.15	62
CellLoss 48hr	J48	Inductive	25	183	59	37	304	0.68	0.3	0.4	0.34	0.4	0.76	0.58	98.841	7.99	0.14	62
CellLoss 48hr	J48	Mera, Mersy	29	185	57	32	303	0.71	0.34	0.48	0.39	0.48	0.76	0.62	98.76	8.04	0.21	61
CellLoss 48hr	J48	QNPR	24	169	73	38	304	0.63	0.25	0.39	0.3	0.39	0.7	0.54	98.915	7.68	0.07	62
CellLoss 48hr	J48	Spectrophores	25	170	72	37	304	0.64	0.26	0.4	0.31	0.4	0.7	0.55	98.894	7.72	0.09	62
CellLoss 48hr	MLRA	CDK	33	150	91	28	302	0.61	0.27	0.54	0.36	0.54	0.62	0.58	98.837	7.36	0.13	61
CellLoss 48hr	MLRA	Chemaxon	38	174	68	24	304	0.7	0.36	0.61	0.45	0.61	0.72	0.67	98.668	7.78	0.28	62
CellLoss 48hr	MLRA	Dragon6	32	174	68	30	304	0.68	0.32	0.52	0.4	0.52	0.72	0.62	98.765	7.83	0.2	62
CellLoss 48hr	MLRA	Fragmentor	33	163	79	29	304	0.64	0.29	0.53	0.38	0.53	0.67	0.6	98.794	7.62	0.17	62
CellLoss 48hr	MLRA	Inductive	36	157	85	26	304	0.63	0.3	0.58	0.39	0.58	0.65	0.61	98.771	7.49	0.19	62
CellLoss 48hr	MLRA	GSFrag	26	156	86	36	304	0.6	0.23	0.42	0.3	0.42	0.64	0.53	98.936	7.47	0.05	62

DNADamage	ASNN	Adriana	16	177	89	21	303	0.64	0.15	0.43	0.23	0.43	0.67	0.55	98.902	6.56	0.07	37
DNADamage	ASNN	ALogPS, OEstate	14	177	90	24	305	0.63	0.13	0.37	0.2	0.37	0.66	0.52	98.969	6.55	0.02	38
DNADamage	ASNN	CDK	18	172	94	19	303	0.63	0.16	0.49	0.24	0.49	0.65	0.57	98.867	6.49	0.09	37
DNADamage	ASNN	Chemaxon	18	179	88	20	305	0.65	0.17	0.47	0.25	0.47	0.67	0.57	98.856	6.65	0.1	38
DNADamage	ASNN	Dragon6	16	188	79	22	305	0.67	0.17	0.42	0.24	0.42	0.7	0.56	98.875	6.78	0.09	38
DNADamage	ASNN	Fragmentor	16	188	79	22	305	0.67	0.17	0.42	0.24	0.42	0.7	0.56	98.875	6.78	0.09	38
DNADamage	ASNN	GSFrag	21	187	80	17	305	0.68	0.21	0.55	0.3	0.55	0.7	0.63	98.747	6.78	0.18	38
DNADamage	ASNN	Inductive	15	175	92	23	305	0.62	0.14	0.39	0.21	0.39	0.66	0.53	98.95	6.54	0.03	38
DNADamage	ASNN	Mera, Mersy	17	177	90	20	304	0.64	0.16	0.46	0.24	0.46	0.66	0.56	98.878	6.56	0.08	37
DNADamage	ASNN	QNPR	14	175	92	24	305	0.62	0.13	0.37	0.19	0.37	0.66	0.51	98.976	6.51	0.02	38
DNADamage	ASNN	Spectrophores	17	184	83	21	305	0.66	0.17	0.45	0.25	0.45	0.69	0.57	98.863	6.72	0.1	38
DNADamage	RF	Adriana	17	169	97	20	303	0.61	0.15	0.46	0.23	0.46	0.64	0.55	98.905	6.44	0.06	37
DNADamage	RF	ALogPS, OEstate	21	171	96	17	305	0.63	0.18	0.55	0.27	0.55	0.64	0.6	98.807	6.51	0.13	38
DNADamage	RF	CDK	17	166	100	20	303	0.6	0.15	0.46	0.22	0.46	0.62	0.54	98.916	6.39	0.06	37
DNADamage	RF	Chemaxon	21	159	108	17	305	0.59	0.16	0.55	0.25	0.55	0.6	0.57	98.852	6.32	0.1	38
DNADamage	RF	Dragon6	16	179	88	22	305	0.64	0.15	0.42	0.23	0.42	0.67	0.55	98.909	6.62	0.06	38
DNADamage	RF	Fragmentor	17	179	88	21	305	0.64	0.16	0.45	0.24	0.45	0.67	0.56	98.882	6.64	0.08	38
DNADamage	RF	GSFrag	25	164	103	13	305	0.62	0.2	0.66	0.3	0.66	0.61	0.64	98.728	6.3	0.18	38
DNADamage	RF	Inductive	17	168	99	21	305	0.61	0.15	0.45	0.22	0.45	0.63	0.54	98.923	6.46	0.05	38
DNADamage	RF	Mera, Mersy	17	168	99	20	304	0.61	0.15	0.46	0.22	0.46	0.63	0.54	98.911	6.41	0.06	37
DNADamage	RF	QNPR	15	174	93	23	305	0.62	0.14	0.39	0.21	0.39	0.65	0.52	98.954	6.52	0.03	38
DNADamage	RF	Spectrophores	20	169	98	18	305	0.62	0.17	0.53	0.26	0.53	0.63	0.58	98.841	6.48	0.11	38
DNADamage	FSMLR	Adriana	13	156	110	24	303	0.56	0.11	0.35	0.16	0.35	0.59	0.47	99.062	6.15	.041	37
DNADamage	FSMLR	ALogPS, OEstate	15	185	82	23	305	0.66	0.15	0.39	0.22	0.39	0.69	0.54	98.912	6.71	0.06	38
DNADamage	FSMLR	CDK	18	171	95	19	303	0.62	0.16	0.49	0.24	0.49	0.64	0.56	98.871	6.47	0.09	37
DNADamage	FSMLR	Chemaxon	19	164	103	19	305	0.6	0.16	0.5	0.24	0.5	0.61	0.56	98.886	6.4	0.08	38
DNADamage	FSMLR	Dragon6	14	178	89	24	305	0.63	0.14	0.37	0.2	0.37	0.67	0.52	98.965	6.56	0.02	38
DNADamage	FSMLR	Fragmentor	18	183	84	20	305	0.66	0.18	0.47	0.26	0.47	0.69	0.58	98.841	6.71	0.11	38
DNADamage	FSMLR	GSFrag	19	192	75	19	305	0.69	0.2	0.5	0.29	0.5	0.72	0.61	98.781	6.88	0.16	38
DNADamage	FSMLR	Inductive	19	168	99	19	305	0.61	0.16	0.5	0.24	0.5	0.63	0.56	98.871	6.47	0.09	38
DNADamage	FSMLR	Mera, Mersy	21	157	110	16	304	0.59	0.16	0.57	0.25	0.57	0.59	0.58	98.844	6.23	0.1	37
DNADamage	FSMLR	QNPR	16	172	95	22	305	0.62	0.14	0.42	0.21	0.42	0.64	0.53	98.935	6.51	0.04	38
DNADamage	FSMLR	Spectrophores	22	138	129	16	305	0.52	0.15	0.58	0.23	0.58	0.52	0.55	98.904	5.98	0.06	38
DNADamage	KNN	Adriana	28	108	158	9	303	0.45	0.15	0.76	0.25	0.76	0.41	0.58	98.837	5.22	0.11	37
DNADamage	KNN	ALogPS, OEstate	19	157	110	19	305	0.58	0.15	0.5	0.23	0.5	0.59	0.54	98.912	6.3	0.06	38
DNADamage	KNN	CDK	30	100	166	7	303	0.43	0.15	0.81	0.26	0.81	0.38	0.59	98.813	4.93	0.13	37
DNADamage	KNN	Chemaxon	29	103	164	9	305	0.43	0.15	0.76	0.25	0.76	0.39	0.57	98.851	5.17	0.1	38
DNADamage	KNN	Dragon6	26	136	131	12	305	0.53	0.17	0.68	0.27	0.68	0.51	0.6	98.806	5.84	0.13	38
DNADamage	KNN	Fragmentor	13	221	46	25	305	0.77	0.22	0.34	0.27	0.34	0.83	0.58	98.83	7.4	0.14	38
DNADamage	KNN	GSFrag	22	136	131	16	305	0.52	0.14	0.58	0.23	0.58	0.51	0.54	98.912	5.95	0.06	38
DNADamage	KNN	Inductive	24	145	122	14	305	0.55	0.16	0.63	0.26	0.63	0.54	0.59	98.825	6.04	0.12	38
DNADamage	KNN	Mera, Mersy	26	114	153	11	304	0.46	0.15	0.7	0.24	0.7	0.43	0.56	98.87	5.43	0.09	37
DNADamage	KNN	QNPR	16	132	135	22	305	0.49	0.11	0.42	0.17	0.42	0.49	0.46	99.085	5.89	.056	38
DNADamage	KNN	Spectrophores	23	142	125	15	305	0.54	0.16	0.61	0.25	0.61	0.53	0.57	98.863	6.02	0.09	38
DNADamage	LibSVM	Adriana	7	238	28	30	303	0.81	0.2	0.19	0.19	0.19	0.89	0.54	98.916	7.56	0.09	37
DNADamage	LibSVM	ALogPS, OEstate	7	237	30	31	305	0.8	0.19	0.18	0.19	0.18	0.89	0.54	98.928	7.52	0.07	38

DNADamage	LibSVM	CDK	6	246	20	31	303	0.83	0.23	0.16	0.19	0.16	0.92	0.54	98.913	7.81	0.1	37
DNADamage	LibSVM	Chemaxon	7	236	31	31	305	0.8	0.18	0.18	0.18	0.18	0.88	0.53	98.932	7.48	0.07	38
DNADamage	LibSVM	Dragon6	7	242	25	31	305	0.82	0.22	0.18	0.2	0.18	0.91	0.55	98.909	7.72	0.1	38
DNADamage	LibSVM	Fragmentor	5	257	10	33	305	0.86	0.33	0.13	0.19	0.13	0.96	0.55	98.906	8.42	0.14	38
DNADamage	LibSVM	GSFrag	12	231	36	26	305	0.8	0.25	0.32	0.28	0.32	0.87	0.59	98.819	7.65	0.16	38
DNADamage	LibSVM	Inductive	11	227	40	27	305	0.78	0.22	0.29	0.25	0.29	0.85	0.57	98.86	7.48	0.12	38
DNADamage	LibSVM	Mera, Mersy	5	259	8	32	304	0.87	0.38	0.14	0.2	0.14	0.97	0.55	98.895	8.6	0.17	37
DNADamage	LibSVM	QNPR	0	264	3	38	305	0.87	0.	0.		0.	0.99	0.49	99.011	7.28	.038	38
DNADamage	LibSVM	Spectrophores	6	237	30	32	305	0.8	0.17	0.16	0.16	0.16	0.89	0.52	98.954	7.41	0.05	38
DNADamage	MLRA	Adriana	22	127	139	15	303	0.49	0.14	0.59	0.22	0.59	0.48	0.54	98.928	5.76	0.05	37
DNADamage	MLRA	ALogPS, OEstate	19	185	82	19	305	0.67	0.19	0.5	0.27	0.5	0.69	0.6	98.807	6.75	0.14	38
DNADamage	MLRA	Mera, Mersy	21	163	104	16	304	0.61	0.17	0.57	0.26	0.57	0.61	0.59	98.822	6.32	0.12	37
DNADamage	MLRA	QNPR	16	150	117	22	305	0.54	0.12	0.42	0.19	0.42	0.56	0.49	99.017	6.16	.011	38
DNADamage	MLRA	Spectrophores	21	146	121	17	305	0.55	0.15	0.55	0.23	0.55	0.55	0.55	98.901	6.12	0.07	38
DNADamage	PLS	Adriana	16	165	101	21	303	0.6	0.14	0.43	0.21	0.43	0.62	0.53	98.947	6.36	0.04	37
DNADamage	PLS	ALogPS, OEstate	15	180	87	23	305	0.64	0.15	0.39	0.21	0.39	0.67	0.53	98.931	6.62	0.05	38
DNADamage	PLS	CDK	18	169	97	19	303	0.62	0.16	0.49	0.24	0.49	0.64	0.56	98.878	6.44	0.08	37
DNADamage	PLS	Chemaxon	22	148	119	16	305	0.56	0.16	0.58	0.25	0.58	0.55	0.57	98.867	6.13	0.09	38
DNADamage	PLS	Dragon6	19	172	95	19	305	0.63	0.17	0.5	0.25	0.5	0.64	0.57	98.856	6.53	0.1	38
DNADamage	PLS	Fragmentor	18	189	78	20	305	0.68	0.19	0.47	0.27	0.47	0.71	0.59	98.818	6.82	0.13	38
DNADamage	PLS	GSFrag	23	185	82	15	305	0.68	0.22	0.61	0.32	0.61	0.69	0.65	98.702	6.71	0.21	38
DNADamage	PLS	Inductive	23	139	128	15	305	0.53	0.15	0.61	0.24	0.61	0.52	0.56	98.874	5.98	0.08	38
DNADamage	PLS	Mera, Mersy	19	167	100	18	304	0.61	0.16	0.51	0.24	0.51	0.63	0.57	98.861	6.4	0.09	37
DNADamage	PLS	QNPR	10	173	94	28	305	0.6	0.1	0.26	0.14	0.26	0.65	0.46	99.089	6.31	.062	38
DNADamage	PLS	Spectrophores	21	150	117	17	305	0.56	0.15	0.55	0.24	0.55	0.56	0.56	98.886	6.18	0.08	38
DNADamage	J48	Adriana	10	208	58	27	303	0.72	0.15	0.27	0.19	0.27	0.78	0.53	98.948	6.94	0.04	37
DNADamage	J48	ALogPS, OEstate	13	210	57	25	305	0.73	0.19	0.34	0.24	0.34	0.79	0.56	98.871	7.14	0.1	38
DNADamage	J48	CDK	17	191	75	20	303	0.69	0.18	0.46	0.26	0.46	0.72	0.59	98.822	6.81	0.13	37
DNADamage	J48	Chemaxon	17	191	76	21	305	0.68	0.18	0.45	0.26	0.45	0.72	0.58	98.837	6.85	0.12	38
DNADamage	J48	Dragon6	9	225	42	29	305	0.77	0.18	0.24	0.2	0.24	0.84	0.54	98.92	7.3	0.07	38
DNADamage	J48	Fragmentor	12	209	58	26	305	0.72	0.17	0.32	0.22	0.32	0.78	0.55	98.901	7.08	0.08	38
DNADamage	J48	GSFrag	14	208	59	24	305	0.73	0.19	0.37	0.25	0.37	0.78	0.57	98.853	7.13	0.11	38
DNADamage	J48	Inductive	13	190	77	25	305	0.67	0.14	0.34	0.2	0.34	0.71	0.53	98.946	6.74	0.04	38
DNADamage	J48	Mera, Mersy	13	218	49	24	304	0.76	0.21	0.35	0.26	0.35	0.82	0.58	98.832	7.29	0.14	37
DNADamage	J48	QNPR	12	203	64	26	305	0.7	0.16	0.32	0.21	0.32	0.76	0.54	98.924	6.95	0.06	38
DNADamage	J48	Spectrophores	15	208	59	23	305	0.73	0.2	0.39	0.27	0.39	0.78	0.59	98.826	7.15	0.13	38
DNADamage	MLRA	CDK	19	128	138	18	303	0.49	0.12	0.51	0.2	0.51	0.48	0.5	99.005	5.81	.003	37
DNADamage	MLRA	Chemaxon	20	165	102	18	305	0.61	0.16	0.53	0.25	0.53	0.62	0.57	98.856	6.42	0.1	38
DNADamage	MLRA	Dragon6	16	167	100	22	305	0.6	0.14	0.42	0.21	0.42	0.63	0.52	98.953	6.43	0.03	38
DNADamage	MLRA	Fragmentor	17	161	106	21	305	0.58	0.14	0.45	0.21	0.45	0.6	0.53	98.95	6.35	0.03	38
DNADamage	MLRA	GSFrag	23	173	94	15	305	0.64	0.2	0.61	0.3	0.61	0.65	0.63	98.747	6.51	0.17	38
DNADamage	MLRA	Inductive	18	149	118	20	305	0.55	0.13	0.47	0.21	0.47	0.56	0.52	98.968	6.17	0.02	38
DNADamage	ASNN	Adriana	33	187	67	13	300	0.73	0.33	0.72	0.45	0.72	0.74	0.73	98.546	7.14	0.35	46
DNADamage	ASNN	ALogPS, OEstate	29	199	56	18	302	0.75	0.34	0.62	0.44	0.62	0.78	0.7	98.603	7.56	0.32	47
DNADamage	ASNN	CDK	33	193	61	13	300	0.75	0.35	0.72	0.47	0.72	0.76	0.74	98.523	7.26	0.37	46
DNADamage	ASNN	Chemaxon	31	191	64	16	302	0.74	0.33	0.66	0.44	0.66	0.75	0.7	98.591	7.34	0.32	47

DNADamage	ASNN	Dragon6	34	206	49	13	302	0.79	0.41	0.72	0.52	0.72	0.81	0.77	98.469	7.57	0.43	47
DNADamage	ASNN	Fragmentor	30	200	55	17	302	0.76	0.35	0.64	0.45	0.64	0.78	0.71	98.577	7.56	0.34	47
DNADamage	ASNN	GSFrag	32	192	63	15	302	0.74	0.34	0.68	0.45	0.68	0.75	0.72	98.566	7.33	0.34	47
DNADamage	ASNN	Inductive	28	188	67	19	302	0.72	0.29	0.6	0.39	0.6	0.74	0.67	98.667	7.35	0.26	47
DNADamage	ASNN	Mera, Mersy	32	183	72	14	301	0.71	0.31	0.7	0.43	0.7	0.72	0.71	98.587	7.08	0.31	46
DNADamage	ASNN	QNPR	27	195	60	20	302	0.74	0.31	0.57	0.4	0.57	0.76	0.67	98.661	7.51	0.27	47
DNADamage	ASNN	Spectrophores	24	184	71	23	302	0.69	0.25	0.51	0.34	0.51	0.72	0.62	98.768	7.3	0.18	47
DNADamage	RF	Adriana	32	172	82	14	300	0.68	0.28	0.7	0.4	0.7	0.68	0.69	98.627	6.89	0.28	46
DNADamage	RF	ALogPS, OEstate	35	185	70	12	302	0.73	0.33	0.74	0.46	0.74	0.73	0.74	98.53	7.06	0.36	47
DNADamage	RF	CDK	35	171	83	11	300	0.69	0.3	0.76	0.43	0.76	0.67	0.72	98.566	6.73	0.32	46
DNADamage	RF	Chemaxon	36	170	85	11	302	0.68	0.3	0.77	0.43	0.77	0.67	0.72	98.567	6.73	0.32	47
DNADamage	RF	Dragon6	36	174	81	11	302	0.7	0.31	0.77	0.44	0.77	0.68	0.72	98.552	6.8	0.33	47
DNADamage	RF	Fragmentor	31	189	66	16	302	0.73	0.32	0.66	0.43	0.66	0.74	0.7	98.599	7.3	0.31	47
DNADamage	RF	GSFrag	32	171	84	15	302	0.67	0.28	0.68	0.39	0.68	0.67	0.68	98.649	6.93	0.26	47
DNADamage	RF	Inductive	31	165	90	16	302	0.65	0.26	0.66	0.37	0.66	0.65	0.65	98.693	6.86	0.23	47
DNADamage	RF	Mera, Mersy	32	169	86	14	301	0.67	0.27	0.7	0.39	0.7	0.66	0.68	98.642	6.83	0.26	46
DNADamage	RF	QNPR	32	186	69	15	302	0.72	0.32	0.68	0.43	0.68	0.73	0.71	98.59	7.21	0.32	47
DNADamage	RF	Spectrophores	28	160	95	19	302	0.62	0.23	0.6	0.33	0.6	0.63	0.61	98.777	6.84	0.16	47
DNADamage	FSMLR	Adriana	36	172	82	10	300	0.69	0.31	0.78	0.44	0.78	0.68	0.73	98.54	6.69	0.34	46
DNADamage	FSMLR	ALogPS, OEstate	34	184	71	13	302	0.72	0.32	0.72	0.45	0.72	0.72	0.72	98.555	7.09	0.34	47
DNADamage	FSMLR	CDK	32	178	76	14	300	0.7	0.3	0.7	0.42	0.7	0.7	0.7	98.604	7.	0.3	46
DNADamage	FSMLR	Chemaxon	36	169	86	11	302	0.68	0.3	0.77	0.43	0.77	0.66	0.71	98.571	6.71	0.32	47
DNADamage	FSMLR	Dragon6	32	203	52	15	302	0.78	0.38	0.68	0.49	0.68	0.8	0.74	98.523	7.58	0.39	47
DNADamage	FSMLR	Fragmentor	30	196	59	17	302	0.75	0.34	0.64	0.44	0.64	0.77	0.7	98.593	7.47	0.32	47
DNADamage	FSMLR	GSFrag	31	187	68	16	302	0.72	0.31	0.66	0.42	0.66	0.73	0.7	98.607	7.26	0.3	47
DNADamage	FSMLR	Inductive	27	176	79	20	302	0.67	0.25	0.57	0.35	0.57	0.69	0.63	98.735	7.13	0.2	47
DNADamage	FSMLR	Mera, Mersy	31	183	72	15	301	0.71	0.3	0.67	0.42	0.67	0.72	0.7	98.608	7.12	0.3	46
DNADamage	FSMLR	QNPR	33	190	65	14	302	0.74	0.34	0.7	0.46	0.7	0.75	0.72	98.553	7.25	0.35	47
DNADamage	FSMLR	Spectrophores	24	182	73	23	302	0.68	0.25	0.51	0.33	0.51	0.71	0.61	98.776	7.27	0.17	47
DNADamage	KNN	Adriana	38	150	104	8	300	0.63	0.27	0.83	0.4	0.83	0.59	0.71	98.583	6.16	0.3	46
DNADamage	KNN	ALogPS, OEstate	30	202	53	17	302	0.77	0.36	0.64	0.46	0.64	0.79	0.72	98.57	7.61	0.35	47
DNADamage	KNN	CDK	38	133	121	8	300	0.57	0.24	0.83	0.37	0.83	0.52	0.67	98.65	5.88	0.25	46
DNADamage	KNN	Chemaxon	38	160	95	9	302	0.66	0.29	0.81	0.42	0.81	0.63	0.72	98.564	6.42	0.32	47
DNADamage	KNN	Dragon6	38	166	89	9	302	0.68	0.3	0.81	0.44	0.81	0.65	0.73	98.541	6.52	0.34	47
DNADamage	KNN	Fragmentor	40	184	71	7	302	0.74	0.36	0.85	0.51	0.85	0.72	0.79	98.427	6.66	0.43	47
DNADamage	KNN	GSFrag	30	156	99	17	302	0.62	0.23	0.64	0.34	0.64	0.61	0.63	98.75	6.73	0.18	47
DNADamage	KNN	Inductive	27	174	81	20	302	0.67	0.25	0.57	0.35	0.57	0.68	0.63	98.743	7.1	0.19	47
DNADamage	KNN	Mera, Mersy	33	159	96	13	301	0.64	0.26	0.72	0.38	0.72	0.62	0.67	98.659	6.62	0.25	46
DNADamage	KNN	QNPR	24	212	43	23	302	0.78	0.36	0.51	0.42	0.51	0.83	0.67	98.658	7.94	0.3	47
DNADamage	KNN	Spectrophores	29	148	107	18	302	0.59	0.21	0.62	0.32	0.62	0.58	0.6	98.803	6.63	0.14	47
DNADamage	LibSVM	Adriana	29	209	45	17	300	0.79	0.39	0.63	0.48	0.63	0.82	0.73	98.547	7.77	0.38	46
DNADamage	LibSVM	ALogPS, OEstate	25	213	42	22	302	0.79	0.37	0.53	0.44	0.53	0.84	0.68	98.633	7.97	0.32	47
DNADamage	LibSVM	CDK	32	211	43	14	300	0.81	0.43	0.7	0.53	0.7	0.83	0.76	98.474	7.74	0.44	46
DNADamage	LibSVM	Chemaxon	30	193	62	17	302	0.74	0.33	0.64	0.43	0.64	0.76	0.7	98.605	7.41	0.31	47
DNADamage	LibSVM	Dragon6	30	207	48	17	302	0.78	0.38	0.64	0.48	0.64	0.81	0.73	98.55	7.73	0.37	47
DNADamage	LibSVM	Fragmentor	26	215	40	21	302	0.8	0.39	0.55	0.46	0.55	0.84	0.7	98.604	8.02	0.35	47

DNADamage	LibSVM	GSFrag	21	216	39	26	302	0.78	0.35	0.45	0.39	0.45	0.85	0.65	98.706	8.05	0.27	47
DNADamage	LibSVM	Inductive	23	206	49	24	302	0.76	0.32	0.49	0.39	0.49	0.81	0.65	98.703	7.78	0.25	47
DNADamage	LibSVM	Mera, Mersy	27	205	50	19	301	0.77	0.35	0.59	0.44	0.59	0.8	0.7	98.609	7.69	0.32	46
DNADamage	LibSVM	QNPR	24	210	45	23	302	0.77	0.35	0.51	0.41	0.51	0.82	0.67	98.666	7.89	0.29	47
DNADamage	LibSVM	Spectrophores	16	218	37	31	302	0.77	0.3	0.34	0.32	0.34	0.85	0.6	98.805	8.02	0.19	47
DNADamage	MLRA	Adriana	26	160	94	20	300	0.62	0.22	0.57	0.31	0.57	0.63	0.6	98.805	6.83	0.14	46
DNADamage	MLRA	ALogPS, OEstimate	29	165	90	18	302	0.64	0.24	0.62	0.35	0.62	0.65	0.63	98.736	6.91	0.2	47
DNADamage	MLRA	Mera, Mersy	27	122	133	19	301	0.5	0.17	0.59	0.26	0.59	0.48	0.53	98.935	6.2	0.05	46
DNADamage	MLRA	QNPR	27	142	113	20	302	0.56	0.19	0.57	0.29	0.57	0.56	0.57	98.869	6.56	0.1	47
DNADamage	MLRA	Spectrophores	24	176	79	23	302	0.66	0.23	0.51	0.32	0.51	0.69	0.6	98.799	7.15	0.15	47
DNADamage	PLS	Adriana	35	185	69	11	300	0.73	0.34	0.76	0.47	0.76	0.73	0.74	98.511	6.99	0.37	46
DNADamage	PLS	ALogPS, OEstimate	33	191	64	14	302	0.74	0.34	0.7	0.46	0.7	0.75	0.73	98.549	7.27	0.35	47
DNADamage	PLS	CDK	30	181	73	16	300	0.7	0.29	0.65	0.4	0.65	0.71	0.68	98.635	7.13	0.28	46
DNADamage	PLS	Chemaxon	35	186	69	12	302	0.73	0.34	0.74	0.46	0.74	0.73	0.74	98.526	7.08	0.36	47
DNADamage	PLS	Dragon6	33	204	51	14	302	0.78	0.39	0.7	0.5	0.7	0.8	0.75	98.498	7.56	0.41	47
DNADamage	PLS	Fragmentor	32	195	60	15	302	0.75	0.35	0.68	0.46	0.68	0.76	0.72	98.554	7.39	0.35	47
DNADamage	PLS	GSFrag	27	194	61	20	302	0.73	0.31	0.57	0.4	0.57	0.76	0.67	98.665	7.49	0.27	47
DNADamage	PLS	Inductive	30	176	79	17	302	0.68	0.28	0.64	0.38	0.64	0.69	0.66	98.672	7.08	0.25	47
DNADamage	PLS	Mera, Mersy	32	177	78	14	301	0.69	0.29	0.7	0.41	0.7	0.69	0.69	98.61	6.97	0.29	46
DNADamage	PLS	QNPR	32	189	66	15	302	0.73	0.33	0.68	0.44	0.68	0.74	0.71	98.578	7.27	0.33	47
DNADamage	PLS	Spectrophores	30	154	101	17	302	0.61	0.23	0.64	0.34	0.64	0.6	0.62	98.758	6.7	0.18	47
DNADamage	J48	Adriana	28	201	53	18	300	0.76	0.35	0.61	0.44	0.61	0.79	0.7	98.6	7.59	0.32	46
DNADamage	J48	ALogPS, OEstimate	31	189	66	16	302	0.73	0.32	0.66	0.43	0.66	0.74	0.7	98.599	7.3	0.31	47
DNADamage	J48	CDK	26	200	54	20	300	0.75	0.33	0.57	0.41	0.57	0.79	0.68	98.647	7.6	0.29	46
DNADamage	J48	Chemaxon	31	189	66	16	302	0.73	0.32	0.66	0.43	0.66	0.74	0.7	98.599	7.3	0.31	47
DNADamage	J48	Dragon6	28	209	46	19	302	0.78	0.38	0.6	0.46	0.6	0.82	0.71	98.585	7.83	0.35	47
DNADamage	J48	Fragmentor	26	204	51	21	302	0.76	0.34	0.55	0.42	0.55	0.8	0.68	98.647	7.72	0.29	47
DNADamage	J48	GSFrag	26	199	56	21	302	0.75	0.32	0.55	0.4	0.55	0.78	0.67	98.666	7.61	0.27	47
DNADamage	J48	Inductive	27	202	53	20	302	0.76	0.34	0.57	0.43	0.57	0.79	0.68	98.633	7.67	0.3	47
DNADamage	J48	Mera, Mersy	24	205	50	22	301	0.76	0.32	0.52	0.4	0.52	0.8	0.66	98.674	7.72	0.27	46
DNADamage	J48	QNPR	29	196	59	18	302	0.75	0.33	0.62	0.43	0.62	0.77	0.69	98.614	7.5	0.31	47
DNADamage	J48	Spectrophores	21	195	60	26	302	0.72	0.26	0.45	0.33	0.45	0.76	0.61	98.788	7.52	0.17	47
DNADamage	MLRA	CDK	24	153	101	22	300	0.59	0.19	0.52	0.28	0.52	0.6	0.56	98.876	6.73	0.09	46
DNADamage	MLRA	Chemaxon	34	186	69	13	302	0.73	0.33	0.72	0.45	0.72	0.73	0.73	98.547	7.13	0.35	47
DNADamage	MLRA	Dragon6	27	142	113	20	302	0.56	0.19	0.57	0.29	0.57	0.56	0.57	98.869	6.56	0.1	47
DNADamage	MLRA	Fragmentor	26	174	81	21	302	0.66	0.24	0.55	0.34	0.55	0.68	0.62	98.764	7.11	0.18	47
DNADamage	MLRA	GSFrag	28	181	74	19	302	0.69	0.27	0.6	0.38	0.6	0.71	0.65	98.694	7.21	0.23	47
DNADamage	MLRA	Inductive	30	185	70	17	302	0.71	0.3	0.64	0.41	0.64	0.73	0.68	98.636	7.25	0.28	47
DNATexture	ASNN	Adriana	18	201	71	13	303	0.72	0.2	0.58	0.3	0.58	0.74	0.66	98.68	6.56	0.21	31
DNATexture	ASNN	ALogPS, OEstimate	17	203	70	15	305	0.72	0.2	0.53	0.29	0.53	0.74	0.64	98.725	6.66	0.19	32
DNATexture	ASNN	CDK	17	197	75	14	303	0.71	0.18	0.55	0.28	0.55	0.72	0.64	98.727	6.5	0.18	31
DNATexture	ASNN	Chemaxon	18	204	69	14	305	0.73	0.21	0.56	0.3	0.56	0.75	0.65	98.69	6.67	0.21	32
DNATexture	ASNN	Dragon6	14	221	52	18	305	0.77	0.21	0.44	0.29	0.44	0.81	0.62	98.753	7.03	0.18	32
DNATexture	ASNN	Fragmentor	17	219	54	15	305	0.77	0.24	0.53	0.33	0.53	0.8	0.67	98.667	7.	0.24	32
DNATexture	ASNN	GSFrag	16	191	82	16	305	0.68	0.16	0.5	0.25	0.5	0.7	0.6	98.8	6.45	0.13	32
DNATexture	ASNN	Inductive	13	195	78	19	305	0.68	0.14	0.41	0.21	0.41	0.71	0.56	98.879	6.49	0.08	32

DNATexture	ASNN	Mera, Mersy	14	202	71	17	304	0.71	0.16	0.45	0.24	0.45	0.74	0.6	98.808	6.58	0.13	31
DNATexture	ASNN	QNPR	17	208	65	15	305	0.74	0.21	0.53	0.3	0.53	0.76	0.65	98.707	6.76	0.2	32
DNATexture	ASNN	Spectrophores	13	199	74	19	305	0.7	0.15	0.41	0.22	0.41	0.73	0.57	98.865	6.56	0.09	32
DNATexture	RF	Adriana	20	193	79	11	303	0.7	0.2	0.65	0.31	0.65	0.71	0.68	98.645	6.35	0.23	31
DNATexture	RF	ALogPS, OEstate	19	205	68	13	305	0.73	0.22	0.59	0.32	0.59	0.75	0.67	98.655	6.67	0.23	32
DNATexture	RF	CDK	18	185	87	13	303	0.67	0.17	0.58	0.26	0.58	0.68	0.63	98.739	6.27	0.17	31
DNATexture	RF	Chemaxon	19	181	92	13	305	0.66	0.17	0.59	0.27	0.59	0.66	0.63	98.743	6.25	0.16	32
DNATexture	RF	Dragon6	17	199	74	15	305	0.71	0.19	0.53	0.28	0.53	0.73	0.63	98.74	6.59	0.17	32
DNATexture	RF	Fragmentor	15	212	61	17	305	0.74	0.2	0.47	0.28	0.47	0.78	0.62	98.755	6.84	0.17	32
DNATexture	RF	GSFrag	19	186	87	13	305	0.67	0.18	0.59	0.28	0.59	0.68	0.64	98.725	6.33	0.18	32
DNATexture	RF	Inductive	13	199	74	19	305	0.7	0.15	0.41	0.22	0.41	0.73	0.57	98.865	6.56	0.09	32
DNATexture	RF	Mera, Mersy	16	198	75	15	304	0.7	0.18	0.52	0.26	0.52	0.73	0.62	98.759	6.51	0.16	31
DNATexture	RF	QNPR	14	199	74	18	305	0.7	0.16	0.44	0.23	0.44	0.73	0.58	98.834	6.58	0.11	32
DNATexture	RF	Spectrophores	16	195	78	16	305	0.69	0.17	0.5	0.25	0.5	0.71	0.61	98.786	6.52	0.14	32
DNATexture	FSMLR	Adriana	18	173	99	13	303	0.63	0.15	0.58	0.24	0.58	0.64	0.61	98.783	6.08	0.13	31
DNATexture	FSMLR	ALogPS, OEstate	18	195	78	14	305	0.7	0.19	0.56	0.28	0.56	0.71	0.64	98.723	6.5	0.18	32
DNATexture	FSMLR	CDK	17	186	86	14	303	0.67	0.17	0.55	0.25	0.55	0.68	0.62	98.768	6.3	0.15	31
DNATexture	FSMLR	Chemaxon	22	176	97	10	305	0.65	0.18	0.69	0.29	0.69	0.64	0.67	98.668	6.06	0.21	32
DNATexture	FSMLR	Dragon6	13	207	66	19	305	0.72	0.16	0.41	0.23	0.41	0.76	0.58	98.836	6.71	0.12	32
DNATexture	FSMLR	Fragmentor	15	230	43	17	305	0.8	0.26	0.47	0.33	0.47	0.84	0.66	98.689	7.27	0.24	32
DNATexture	FSMLR	GSFrag	20	180	93	12	305	0.66	0.18	0.63	0.28	0.63	0.66	0.64	98.716	6.2	0.18	32
DNATexture	FSMLR	Inductive	15	161	112	17	305	0.58	0.12	0.47	0.19	0.47	0.59	0.53	98.942	5.96	0.04	32
DNATexture	FSMLR	Mera, Mersy	14	196	77	17	304	0.69	0.15	0.45	0.23	0.45	0.72	0.58	98.83	6.47	0.11	31
DNATexture	FSMLR	QNPR	15	213	60	17	305	0.75	0.2	0.47	0.28	0.47	0.78	0.62	98.751	6.86	0.18	32
DNATexture	FSMLR	Spectrophores	17	187	86	15	305	0.67	0.17	0.53	0.25	0.53	0.68	0.61	98.784	6.38	0.14	32
DNATexture	KNN	Adriana	23	164	108	8	303	0.62	0.18	0.74	0.28	0.74	0.6	0.67	98.655	5.71	0.21	31
DNATexture	KNN	ALogPS, OEstate	17	213	60	15	305	0.75	0.22	0.53	0.31	0.53	0.78	0.66	98.689	6.86	0.22	32
DNATexture	KNN	CDK	20	144	128	11	303	0.54	0.14	0.65	0.22	0.65	0.53	0.59	98.825	5.58	0.11	31
DNATexture	KNN	Chemaxon	20	173	100	12	305	0.63	0.17	0.63	0.26	0.63	0.63	0.63	98.741	6.09	0.16	32
DNATexture	KNN	Dragon6	19	174	99	13	305	0.63	0.16	0.59	0.25	0.59	0.64	0.62	98.769	6.13	0.15	32
DNATexture	KNN	Fragmentor	14	238	35	18	305	0.83	0.29	0.44	0.35	0.44	0.87	0.65	98.691	7.5	0.26	32
DNATexture	KNN	GSFrag	17	161	112	15	305	0.58	0.13	0.53	0.21	0.53	0.59	0.56	98.879	5.96	0.08	32
DNATexture	KNN	Inductive	16	181	92	16	305	0.65	0.15	0.5	0.23	0.5	0.66	0.58	98.837	6.28	0.1	32
DNATexture	KNN	Mera, Mersy	12	206	67	19	304	0.72	0.15	0.39	0.22	0.39	0.75	0.57	98.858	6.61	0.1	31
DNATexture	KNN	QNPR	20	167	106	12	305	0.61	0.16	0.63	0.25	0.63	0.61	0.62	98.763	6.	0.15	32
DNATexture	KNN	Spectrophores	17	198	75	15	305	0.7	0.18	0.53	0.27	0.53	0.73	0.63	98.743	6.57	0.17	32
DNATexture	LibSVM	Adriana	8	256	16	23	303	0.87	0.33	0.26	0.29	0.26	0.94	0.6	98.801	8.04	0.22	31
DNATexture	LibSVM	ALogPS, OEstate	8	252	21	24	305	0.85	0.28	0.25	0.26	0.25	0.92	0.59	98.827	7.8	0.18	32
DNATexture	LibSVM	CDK	8	254	18	23	303	0.86	0.31	0.26	0.28	0.26	0.93	0.6	98.808	7.92	0.21	31
DNATexture	LibSVM	Chemaxon	7	243	30	25	305	0.82	0.19	0.22	0.2	0.22	0.89	0.55	98.891	7.33	0.1	32
DNATexture	LibSVM	Dragon6	10	242	31	22	305	0.83	0.24	0.31	0.27	0.31	0.89	0.6	98.801	7.51	0.18	32
DNATexture	LibSVM	Fragmentor	6	264	9	26	305	0.89	0.4	0.19	0.26	0.19	0.97	0.58	98.845	8.48	0.22	32
DNATexture	LibSVM	GSFrag	4	268	5	28	305	0.89	0.44	0.13	0.2	0.13	0.98	0.55	98.893	8.74	0.19	32
DNATexture	LibSVM	Inductive	8	233	40	24	305	0.79	0.17	0.25	0.2	0.25	0.85	0.55	98.897	7.09	0.09	32
DNATexture	LibSVM	Mera, Mersy	3	256	17	28	304	0.85	0.15	0.1	0.12	0.1	0.94	0.52	98.965	7.29	0.04	31
DNATexture	LibSVM	QNPR	9	255	18	23	305	0.87	0.33	0.28	0.31	0.28	0.93	0.61	98.785	8.03	0.23	32

DNATexture	LibSVM	Spectrophores	7	225	48	25	305	0.76	0.13	0.22	0.16	0.22	0.82	0.52	98.957	6.79	0.03	32
DNATexture	MLRA	Adriana	18	172	100	13	303	0.63	0.15	0.58	0.24	0.58	0.63	0.61	98.787	6.06	0.13	31
DNATexture	MLRA	ALogPS, OEstate	18	192	81	14	305	0.69	0.18	0.56	0.27	0.56	0.7	0.63	98.734	6.45	0.17	32
DNATexture	MLRA	Mera, Mersy	15	159	114	16	304	0.57	0.12	0.48	0.19	0.48	0.58	0.53	98.934	5.88	0.04	31
DNATexture	MLRA	QNPR	17	157	116	15	305	0.57	0.13	0.53	0.21	0.53	0.58	0.55	98.894	5.9	0.07	32
DNATexture	MLRA	Spectrophores	13	200	73	19	305	0.7	0.15	0.41	0.22	0.41	0.73	0.57	98.861	6.58	0.09	32
DNATexture	PLS	Adriana	18	196	76	13	303	0.71	0.19	0.58	0.29	0.58	0.72	0.65	98.699	6.46	0.2	31
DNATexture	PLS	ALogPS, OEstate	18	195	78	14	305	0.7	0.19	0.56	0.28	0.56	0.71	0.64	98.723	6.5	0.18	32
DNATexture	PLS	CDK	18	188	84	13	303	0.68	0.18	0.58	0.27	0.58	0.69	0.64	98.728	6.32	0.17	31
DNATexture	PLS	Chemaxon	20	186	87	12	305	0.68	0.19	0.63	0.29	0.63	0.68	0.65	98.694	6.3	0.2	32
DNATexture	PLS	Dragon6	16	211	62	16	305	0.74	0.21	0.5	0.29	0.5	0.77	0.64	98.727	6.83	0.19	32
DNATexture	PLS	Fragmentor	18	218	55	14	305	0.77	0.25	0.56	0.34	0.56	0.8	0.68	98.639	6.96	0.26	32
DNATexture	PLS	GSFrag	13	184	89	19	305	0.65	0.13	0.41	0.19	0.41	0.67	0.54	98.92	6.3	0.05	32
DNATexture	PLS	Inductive	15	178	95	17	305	0.63	0.14	0.47	0.21	0.47	0.65	0.56	98.879	6.23	0.08	32
DNATexture	PLS	Mera, Mersy	14	194	79	17	304	0.68	0.15	0.45	0.23	0.45	0.71	0.58	98.838	6.43	0.11	31
DNATexture	PLS	QNPR	19	202	71	13	305	0.72	0.21	0.59	0.31	0.59	0.74	0.67	98.666	6.61	0.22	32
DNATexture	PLS	Spectrophores	15	170	103	17	305	0.61	0.13	0.47	0.2	0.47	0.62	0.55	98.909	6.1	0.06	32
DNATexture	J48	Adriana	13	219	53	18	303	0.77	0.2	0.42	0.27	0.42	0.81	0.61	98.775	6.93	0.16	31
DNATexture	J48	ALogPS, OEstate	15	233	40	17	305	0.81	0.27	0.47	0.34	0.47	0.85	0.66	98.678	7.35	0.26	32
DNATexture	J48	CDK	16	210	62	15	303	0.75	0.21	0.52	0.29	0.52	0.77	0.64	98.712	6.76	0.2	31
DNATexture	J48	Chemaxon	15	233	40	17	305	0.81	0.27	0.47	0.34	0.47	0.85	0.66	98.678	7.35	0.26	32
DNATexture	J48	Dragon6	16	221	52	16	305	0.78	0.24	0.5	0.32	0.5	0.81	0.65	98.69	7.05	0.23	32
DNATexture	J48	Fragmentor	10	243	30	22	305	0.83	0.25	0.31	0.28	0.31	0.89	0.6	98.797	7.54	0.18	32
DNATexture	J48	GSFrag	15	197	76	17	305	0.7	0.16	0.47	0.24	0.47	0.72	0.6	98.81	6.55	0.13	32
DNATexture	J48	Inductive	9	220	53	23	305	0.75	0.15	0.28	0.19	0.28	0.81	0.54	98.913	6.82	0.07	32
DNATexture	J48	Mera, Mersy	9	231	42	22	304	0.79	0.18	0.29	0.22	0.29	0.85	0.57	98.864	7.06	0.11	31
DNATexture	J48	QNPR	14	228	45	18	305	0.79	0.24	0.44	0.31	0.44	0.84	0.64	98.727	7.21	0.21	32
DNATexture	J48	Spectrophores	13	220	53	19	305	0.76	0.2	0.41	0.27	0.41	0.81	0.61	98.788	6.99	0.16	32
DNATexture	MLRA	CDK	19	150	122	12	303	0.56	0.13	0.61	0.22	0.61	0.55	0.58	98.836	5.7	0.1	31
DNATexture	MLRA	Chemaxon	11	196	77	21	305	0.68	0.13	0.34	0.18	0.34	0.72	0.53	98.938	6.44	0.04	32
DNATexture	MLRA	Dragon6	16	178	95	16	305	0.64	0.14	0.5	0.22	0.5	0.65	0.58	98.848	6.23	0.1	32
DNATexture	MLRA	Fragmentor	13	178	95	19	305	0.63	0.12	0.41	0.19	0.41	0.65	0.53	98.942	6.2	0.04	32
DNATexture	MLRA	GSFrag	18	172	101	14	305	0.62	0.15	0.56	0.24	0.56	0.63	0.6	98.807	6.12	0.12	32
DNATexture	MLRA	Inductive	10	160	113	22	305	0.56	0.08	0.31	0.13	0.31	0.59	0.45	99.101	5.81	0.063	32
NuclearSize	ASNN	Adriana	17	207	63	14	301	0.74	0.21	0.55	0.31	0.55	0.77	0.66	98.685	6.72	0.22	31
NuclearSize	ASNN	ALogPS, OEstate	18	211	61	13	303	0.76	0.23	0.58	0.33	0.58	0.78	0.68	98.644	6.76	0.25	31
NuclearSize	ASNN	CDK	19	203	67	12	301	0.74	0.22	0.61	0.32	0.61	0.75	0.68	98.635	6.6	0.25	31
NuclearSize	ASNN	Chemaxon	17	211	61	14	303	0.75	0.22	0.55	0.31	0.55	0.78	0.66	98.676	6.77	0.22	31
NuclearSize	ASNN	Dragon6	14	211	61	17	303	0.74	0.19	0.45	0.26	0.45	0.78	0.61	98.773	6.77	0.16	31
NuclearSize	ASNN	Fragmentor	18	223	49	13	303	0.8	0.27	0.58	0.37	0.58	0.82	0.7	98.6	7.03	0.29	31
NuclearSize	ASNN	GSFrag	17	195	77	14	303	0.7	0.18	0.55	0.27	0.55	0.72	0.63	98.735	6.46	0.17	31
NuclearSize	ASNN	Inductive	13	201	71	18	303	0.71	0.15	0.42	0.23	0.42	0.74	0.58	98.842	6.56	0.11	31
NuclearSize	ASNN	Mera, Mersy	19	206	65	12	302	0.75	0.23	0.61	0.33	0.61	0.76	0.69	98.627	6.64	0.25	31
NuclearSize	ASNN	QNPR	15	211	61	16	303	0.75	0.2	0.48	0.28	0.48	0.78	0.63	98.74	6.78	0.18	31
NuclearSize	ASNN	Spectrophores	17	201	71	14	303	0.72	0.19	0.55	0.29	0.55	0.74	0.64	98.713	6.57	0.19	31
NuclearSize	RF	Adriana	21	195	75	10	301	0.72	0.22	0.68	0.33	0.68	0.72	0.7	98.6	6.37	0.26	31



NuclearSize	RF	ALogPS, OEstate	20	211	61	11	303	0.76	0.25	0.65	0.36	0.65	0.78	0.71	98.579	6.7	0.29	31
NuclearSize	RF	CDK	20	174	96	11	301	0.64	0.17	0.65	0.27	0.65	0.64	0.64	98.71	6.06	0.18	31
NuclearSize	RF	Chemaxon	21	180	92	10	303	0.66	0.19	0.68	0.29	0.68	0.66	0.67	98.661	6.09	0.21	31
NuclearSize	RF	Dragon6	20	189	83	11	303	0.69	0.19	0.65	0.3	0.65	0.69	0.67	98.66	6.28	0.22	31
NuclearSize	RF	Fragmentor	21	207	65	10	303	0.75	0.24	0.68	0.36	0.68	0.76	0.72	98.562	6.57	0.29	31
NuclearSize	RF	GSFrag	20	186	86	11	303	0.68	0.19	0.65	0.29	0.65	0.68	0.66	98.671	6.23	0.21	31
NuclearSize	RF	Inductive	16	199	73	15	303	0.71	0.18	0.52	0.27	0.52	0.73	0.62	98.752	6.54	0.16	31
NuclearSize	RF	Mera, Mersy	19	194	77	12	302	0.71	0.2	0.61	0.3	0.61	0.72	0.66	98.671	6.42	0.21	31
NuclearSize	RF	QNPR	16	196	76	15	303	0.7	0.17	0.52	0.26	0.52	0.72	0.62	98.763	6.49	0.16	31
NuclearSize	RF	Spectrophores	18	198	74	13	303	0.71	0.2	0.58	0.29	0.58	0.73	0.65	98.691	6.5	0.2	31
NuclearSize	FSMLR	Adriana	17	196	74	14	301	0.71	0.19	0.55	0.28	0.55	0.73	0.64	98.726	6.51	0.18	31
NuclearSize	FSMLR	ALogPS, OEstate	18	204	68	13	303	0.73	0.21	0.58	0.31	0.58	0.75	0.67	98.669	6.61	0.22	31
NuclearSize	FSMLR	CDK	16	202	68	15	301	0.72	0.19	0.52	0.28	0.52	0.75	0.63	98.736	6.63	0.18	31
NuclearSize	FSMLR	Chemaxon	20	199	73	11	303	0.72	0.22	0.65	0.32	0.65	0.73	0.69	98.623	6.46	0.25	31
NuclearSize	FSMLR	Dragon6	20	207	65	11	303	0.75	0.24	0.65	0.34	0.65	0.76	0.7	98.594	6.62	0.27	31
NuclearSize	FSMLR	Fragmentor	16	225	47	15	303	0.8	0.25	0.52	0.34	0.52	0.83	0.67	98.657	7.1	0.26	31
NuclearSize	FSMLR	GSFrag	20	176	96	11	303	0.65	0.17	0.65	0.27	0.65	0.65	0.65	98.708	6.07	0.18	31
NuclearSize	FSMLR	Inductive	8	214	58	23	303	0.73	0.12	0.26	0.16	0.26	0.79	0.52	98.955	6.6	0.03	31
NuclearSize	FSMLR	Mera, Mersy	15	204	67	16	302	0.73	0.18	0.48	0.27	0.48	0.75	0.62	98.763	6.65	0.16	31
NuclearSize	FSMLR	QNPR	23	205	67	8	303	0.75	0.26	0.74	0.38	0.74	0.75	0.75	98.504	6.41	0.33	31
NuclearSize	FSMLR	Spectrophores	17	178	94	14	303	0.64	0.15	0.55	0.24	0.55	0.65	0.6	98.797	6.17	0.13	31
NuclearSize	KNN	Adriana	25	163	107	6	301	0.62	0.19	0.81	0.31	0.81	0.6	0.71	98.59	5.53	0.25	31
NuclearSize	KNN	ALogPS, OEstate	18	214	58	13	303	0.77	0.24	0.58	0.34	0.58	0.79	0.68	98.633	6.82	0.26	31
NuclearSize	KNN	CDK	23	160	110	8	301	0.61	0.17	0.74	0.28	0.74	0.59	0.67	98.665	5.67	0.2	31
NuclearSize	KNN	Chemaxon	21	170	102	10	303	0.63	0.17	0.68	0.27	0.68	0.63	0.65	98.698	5.93	0.19	31
NuclearSize	KNN	Dragon6	22	173	99	9	303	0.64	0.18	0.71	0.29	0.71	0.64	0.67	98.654	5.92	0.21	31
NuclearSize	KNN	Fragmentor	13	240	32	18	303	0.83	0.29	0.42	0.34	0.42	0.88	0.65	98.698	7.52	0.26	31
NuclearSize	KNN	GSFrag	18	171	101	13	303	0.62	0.15	0.58	0.24	0.58	0.63	0.6	98.791	6.04	0.13	31
NuclearSize	KNN	Inductive	19	169	103	12	303	0.62	0.16	0.61	0.25	0.61	0.62	0.62	98.766	5.99	0.14	31
NuclearSize	KNN	Mera, Mersy	20	186	85	11	302	0.68	0.19	0.65	0.29	0.65	0.69	0.67	98.668	6.24	0.21	31
NuclearSize	KNN	QNPR	15	214	58	16	303	0.76	0.21	0.48	0.29	0.48	0.79	0.64	98.729	6.84	0.19	31
NuclearSize	KNN	Spectrophores	19	177	95	12	303	0.65	0.17	0.61	0.26	0.61	0.65	0.63	98.736	6.12	0.16	31
NuclearSize	LibSVM	Adriana	13	241	29	18	301	0.84	0.31	0.42	0.36	0.42	0.89	0.66	98.688	7.62	0.27	31
NuclearSize	LibSVM	ALogPS, OEstate	9	245	27	22	303	0.84	0.25	0.29	0.27	0.29	0.9	0.6	98.809	7.55	0.18	31
NuclearSize	LibSVM	CDK	9	243	27	22	301	0.84	0.25	0.29	0.27	0.29	0.9	0.6	98.81	7.55	0.18	31
NuclearSize	LibSVM	Chemaxon	10	234	38	21	303	0.81	0.21	0.32	0.25	0.32	0.86	0.59	98.817	7.23	0.15	31
NuclearSize	LibSVM	Dragon6	12	237	35	19	303	0.82	0.26	0.39	0.31	0.39	0.87	0.63	98.742	7.4	0.22	31
NuclearSize	LibSVM	Fragmentor	14	241	31	17	303	0.84	0.31	0.45	0.37	0.45	0.89	0.67	98.662	7.57	0.29	31
NuclearSize	LibSVM	GSFrag	2	257	15	29	303	0.85	0.12	0.06	0.08	0.06	0.94	0.5	98.991	7.11	0.01	31
NuclearSize	LibSVM	Inductive	8	230	42	23	303	0.79	0.16	0.26	0.2	0.26	0.85	0.55	98.896	6.99	0.08	31
NuclearSize	LibSVM	Mera, Mersy	12	242	29	19	302	0.84	0.29	0.39	0.33	0.39	0.89	0.64	98.72	7.6	0.25	31
NuclearSize	LibSVM	QNPR	4	258	14	27	303	0.86	0.22	0.13	0.16	0.13	0.95	0.54	98.922	7.7	0.1	31
NuclearSize	LibSVM	Spectrophores	6	241	31	25	303	0.82	0.16	0.19	0.18	0.19	0.89	0.54	98.92	7.15	0.07	31
NuclearSize	MLRA	Adriana	17	182	88	14	301	0.66	0.16	0.55	0.25	0.55	0.67	0.61	98.778	6.26	0.14	31
NuclearSize	MLRA	ALogPS, OEstate	17	200	72	14	303	0.72	0.19	0.55	0.28	0.55	0.74	0.64	98.716	6.55	0.19	31
NuclearSize	MLRA	Mera, Mersy	8	117	154	23	302	0.41	0.05	0.26	0.08	0.26	0.43	0.34	99.31	5.02	.189	31

NuclearSize	MLRA	QNPR	20	160	112	11	303	0.59	0.15	0.65	0.25	0.65	0.59	0.62	98.767	5.82	0.14	31
NuclearSize	MLRA	Spectrophores	14	189	83	17	303	0.67	0.14	0.45	0.22	0.45	0.69	0.57	98.854	6.36	0.1	31
NuclearSize	PLS	Adriana	17	195	75	14	301	0.7	0.18	0.55	0.28	0.55	0.72	0.64	98.729	6.49	0.18	31
NuclearSize	PLS	ALogPS, OEstate	19	204	68	12	303	0.74	0.22	0.61	0.32	0.61	0.75	0.68	98.637	6.59	0.24	31
NuclearSize	PLS	CDK	18	196	74	13	301	0.71	0.2	0.58	0.29	0.58	0.73	0.65	98.693	6.49	0.2	31
NuclearSize	PLS	Chemaxon	18	194	78	13	303	0.7	0.19	0.58	0.28	0.58	0.71	0.65	98.706	6.43	0.19	31
NuclearSize	PLS	Dragon6	16	210	62	15	303	0.75	0.21	0.52	0.29	0.52	0.77	0.64	98.712	6.76	0.2	31
NuclearSize	PLS	Fragmentor	18	223	49	13	303	0.8	0.27	0.58	0.37	0.58	0.82	0.7	98.6	7.03	0.29	31
NuclearSize	PLS	GSFrag	16	194	78	15	303	0.69	0.17	0.52	0.26	0.52	0.71	0.61	98.771	6.45	0.15	31
NuclearSize	PLS	Inductive	17	185	87	14	303	0.67	0.16	0.55	0.25	0.55	0.68	0.61	98.771	6.29	0.15	31
NuclearSize	PLS	Mera, Mersy	16	209	62	15	302	0.75	0.21	0.52	0.29	0.52	0.77	0.64	98.713	6.75	0.2	31
NuclearSize	PLS	QNPR	15	214	58	16	303	0.76	0.21	0.48	0.29	0.48	0.79	0.64	98.729	6.84	0.19	31
NuclearSize	PLS	Spectrophores	18	168	104	13	303	0.61	0.15	0.58	0.24	0.58	0.62	0.6	98.802	6.	0.12	31
NuclearSize	J48	Adriana	17	204	66	14	301	0.73	0.2	0.55	0.3	0.55	0.76	0.65	98.696	6.66	0.21	31
NuclearSize	J48	ALogPS, OEstate	12	220	52	19	303	0.77	0.19	0.39	0.25	0.39	0.81	0.6	98.804	6.93	0.15	31
NuclearSize	J48	CDK	16	210	60	15	301	0.75	0.21	0.52	0.3	0.52	0.78	0.65	98.706	6.79	0.21	31
NuclearSize	J48	Chemaxon	14	217	55	17	303	0.76	0.2	0.45	0.28	0.45	0.8	0.62	98.751	6.9	0.18	31
NuclearSize	J48	Dragon6	19	215	57	12	303	0.77	0.25	0.61	0.36	0.61	0.79	0.7	98.597	6.82	0.28	31
NuclearSize	J48	Fragmentor	13	228	44	18	303	0.8	0.23	0.42	0.3	0.42	0.84	0.63	98.742	7.16	0.2	31
NuclearSize	J48	GSFrag	13	199	73	18	303	0.7	0.15	0.42	0.22	0.42	0.73	0.58	98.849	6.52	0.1	31
NuclearSize	J48	Inductive	12	226	46	19	303	0.79	0.21	0.39	0.27	0.39	0.83	0.61	98.782	7.08	0.17	31
NuclearSize	J48	Mera, Mersy	16	210	61	15	302	0.75	0.21	0.52	0.3	0.52	0.77	0.65	98.709	6.77	0.2	31
NuclearSize	J48	QNPR	11	226	46	20	303	0.78	0.19	0.35	0.25	0.35	0.83	0.59	98.814	7.05	0.14	31
NuclearSize	J48	Spectrophores	15	218	54	16	303	0.77	0.22	0.48	0.3	0.48	0.8	0.64	98.715	6.93	0.21	31
NuclearSize	MLRA	CDK	16	154	116	15	301	0.56	0.12	0.52	0.2	0.52	0.57	0.54	98.914	5.83	0.05	31
NuclearSize	MLRA	Chemaxon	18	157	115	13	303	0.58	0.14	0.58	0.22	0.58	0.58	0.58	98.842	5.83	0.1	31
NuclearSize	MLRA	Dragon6	18	134	138	13	303	0.5	0.12	0.58	0.19	0.58	0.49	0.54	98.927	5.49	0.04	31
NuclearSize	MLRA	Fragmentor	18	134	138	13	303	0.5	0.12	0.58	0.19	0.58	0.49	0.54	98.927	5.49	0.04	31
NuclearSize	MLRA	GSFrag	11	162	110	20	303	0.57	0.09	0.35	0.14	0.35	0.6	0.48	99.05	5.85	.031	31
NuclearSize	MLRA	Inductive	15	184	88	16	303	0.66	0.15	0.48	0.22	0.48	0.68	0.58	98.84	6.28	0.1	31
Steatosis 24hr	ASNN	Adriana	17	170	82	31	300	0.62	0.17	0.35	0.23	0.35	0.67	0.51	98.971	7.04	0.02	48
Steatosis 24hr	ASNN	ALogPS, OEstate	22	164	90	26	302	0.62	0.2	0.46	0.28	0.46	0.65	0.55	98.896	6.99	0.08	48
Steatosis 24hr	ASNN	CDK	22	153	99	26	300	0.58	0.18	0.46	0.26	0.46	0.61	0.53	98.935	6.82	0.05	48
Steatosis 24hr	ASNN	Chemaxon	25	153	101	23	302	0.59	0.2	0.52	0.29	0.52	0.6	0.56	98.877	6.81	0.09	48
Steatosis 24hr	ASNN	Dragon6	18	186	68	30	302	0.68	0.21	0.38	0.27	0.38	0.73	0.55	98.893	7.34	0.09	48
Steatosis 24hr	ASNN	Fragmentor	18	184	70	30	302	0.67	0.2	0.38	0.26	0.38	0.72	0.55	98.901	7.3	0.08	48
Steatosis 24hr	ASNN	GSFrag	17	165	89	31	302	0.6	0.16	0.35	0.22	0.35	0.65	0.5	98.996	6.93	0.	48
Steatosis 24hr	ASNN	Inductive	20	170	84	28	302	0.63	0.19	0.42	0.26	0.42	0.67	0.54	98.914	7.07	0.07	48
Steatosis 24hr	ASNN	Mera, Mersy	22	179	74	26	301	0.67	0.23	0.46	0.31	0.46	0.71	0.58	98.834	7.27	0.13	48
Steatosis 24hr	ASNN	QNPR	18	189	65	30	302	0.69	0.22	0.38	0.27	0.38	0.74	0.56	98.881	7.4	0.1	48
Steatosis 24hr	ASNN	Spectrophores	24	170	84	24	302	0.64	0.22	0.5	0.31	0.5	0.67	0.58	98.831	7.1	0.13	48
Steatosis 24hr	RF	Adriana	23	146	106	25	300	0.56	0.18	0.48	0.26	0.48	0.58	0.53	98.941	6.71	0.04	48
Steatosis 24hr	RF	ALogPS, OEstate	25	157	97	23	302	0.6	0.2	0.52	0.29	0.52	0.62	0.57	98.861	6.88	0.1	48
Steatosis 24hr	RF	CDK	17	138	114	31	300	0.52	0.13	0.35	0.19	0.35	0.55	0.45	99.098	6.5	.073	48
Steatosis 24hr	RF	Chemaxon	29	133	121	19	302	0.54	0.19	0.6	0.29	0.6	0.52	0.56	98.872	6.45	0.09	48
Steatosis 24hr	RF	Dragon6	25	144	110	23	302	0.56	0.19	0.52	0.27	0.52	0.57	0.54	98.912	6.66	0.06	48

Steatosis 24hr	RF	Fragmentor	24	155	99	24	302	0.59	0.2	0.5	0.28	0.5	0.61	0.56	98.89	6.84	0.08	48
Steatosis 24hr	RF	GSFrag	22	138	116	26	302	0.53	0.16	0.46	0.24	0.46	0.54	0.5	98.998	6.56	0.	48
Steatosis 24hr	RF	Inductive	24	146	108	24	302	0.56	0.18	0.5	0.27	0.5	0.57	0.54	98.925	6.7	0.06	48
Steatosis 24hr	RF	Mera, Mersy	17	152	101	31	301	0.56	0.14	0.35	0.2	0.35	0.6	0.48	99.045	6.72	.034	48
Steatosis 24hr	RF	QNPR	27	162	92	21	302	0.63	0.23	0.56	0.32	0.56	0.64	0.6	98.8	6.95	0.15	48
Steatosis 24hr	RF	Spectrophores	27	149	105	21	302	0.58	0.2	0.56	0.3	0.56	0.59	0.57	98.851	6.73	0.11	48
Steatosis 24hr	FSMLR	Adriana	25	135	117	23	300	0.53	0.18	0.52	0.26	0.52	0.54	0.53	98.943	6.54	0.04	48
Steatosis 24hr	FSMLR	ALogPS, OEstate	24	149	105	24	302	0.57	0.19	0.5	0.27	0.5	0.59	0.54	98.913	6.75	0.06	48
Steatosis 24hr	FSMLR	CDK	25	139	113	23	300	0.55	0.18	0.52	0.27	0.52	0.55	0.54	98.928	6.6	0.05	48
Steatosis 24hr	FSMLR	Chemaxon	27	128	126	21	302	0.51	0.18	0.56	0.27	0.56	0.5	0.53	98.934	6.4	0.05	48
Steatosis 24hr	FSMLR	Dragon6	25	169	85	23	302	0.64	0.23	0.52	0.32	0.52	0.67	0.59	98.814	7.08	0.14	48
Steatosis 24hr	FSMLR	Fragmentor	21	172	82	27	302	0.64	0.2	0.44	0.28	0.44	0.68	0.56	98.885	7.12	0.09	48
Steatosis 24hr	FSMLR	GSFrag	23	144	110	25	302	0.55	0.17	0.48	0.25	0.48	0.57	0.52	98.954	6.66	0.03	48
Steatosis 24hr	FSMLR	Inductive	23	142	112	25	302	0.55	0.17	0.48	0.25	0.48	0.56	0.52	98.962	6.63	0.03	48
Steatosis 24hr	FSMLR	Mera, Mersy	22	162	91	26	301	0.61	0.19	0.46	0.27	0.46	0.64	0.55	98.901	6.96	0.07	48
Steatosis 24hr	FSMLR	QNPR	27	179	75	21	302	0.68	0.26	0.56	0.36	0.56	0.7	0.63	98.733	7.25	0.21	48
Steatosis 24hr	FSMLR	Spectrophores	24	151	103	24	302	0.58	0.19	0.5	0.27	0.5	0.59	0.55	98.906	6.78	0.07	48
Steatosis 24hr	KNN	Adriana	47	30	222	1	300	0.26	0.17	0.98	0.3	0.98	0.12	0.55	98.902	2.28	0.12	48
Steatosis 24hr	KNN	ALogPS, OEstate	37	89	165	11	302	0.42	0.18	0.77	0.3	0.77	0.35	0.56	98.879	5.45	0.09	48
Steatosis 24hr	KNN	CDK	44	54	198	4	300	0.33	0.18	0.92	0.3	0.92	0.21	0.57	98.869	4.01	0.12	48
Steatosis 24hr	KNN	Chemaxon	44	47	207	4	302	0.3	0.18	0.92	0.29	0.92	0.19	0.55	98.898	3.83	0.1	48
Steatosis 24hr	KNN	Dragon6	43	38	216	5	302	0.27	0.17	0.9	0.28	0.9	0.15	0.52	98.955	3.75	0.05	48
Steatosis 24hr	KNN	Fragmentor	41	62	192	7	302	0.34	0.18	0.85	0.29	0.85	0.24	0.55	98.902	4.62	0.09	48
Steatosis 24hr	KNN	GSFrag	39	49	205	9	302	0.29	0.16	0.81	0.27	0.81	0.19	0.5	98.995	4.5	0.01	48
Steatosis 24hr	KNN	Inductive	34	96	158	14	302	0.43	0.18	0.71	0.28	0.71	0.38	0.54	98.914	5.72	0.07	48
Steatosis 24hr	KNN	Mera, Mersy	33	91	162	15	301	0.41	0.17	0.69	0.27	0.69	0.36	0.52	98.953	5.68	0.04	48
Steatosis 24hr	KNN	QNPR	45	31	223	3	302	0.25	0.17	0.94	0.28	0.94	0.12	0.53	98.94	3.11	0.07	48
Steatosis 24hr	KNN	Spectrophores	29	120	134	19	302	0.49	0.18	0.6	0.27	0.6	0.47	0.54	98.923	6.24	0.06	48
Steatosis 24hr	LibSVM	Adriana	11	222	30	37	300	0.78	0.27	0.23	0.25	0.23	0.88	0.56	98.89	8.05	0.12	48
Steatosis 24hr	LibSVM	ALogPS, OEstate	5	239	15	43	302	0.81	0.25	0.1	0.15	0.1	0.94	0.52	98.955	8.22	0.07	48
Steatosis 24hr	LibSVM	CDK	10	202	50	38	300	0.71	0.17	0.21	0.19	0.21	0.8	0.5	98.99	7.39	0.01	48
Steatosis 24hr	LibSVM	Chemaxon	20	177	77	28	302	0.65	0.21	0.42	0.28	0.42	0.7	0.56	98.886	7.2	0.09	48
Steatosis 24hr	LibSVM	Dragon6	5	243	11	43	302	0.82	0.31	0.1	0.16	0.1	0.96	0.53	98.939	8.53	0.1	48
Steatosis 24hr	LibSVM	Fragmentor	8	238	16	40	302	0.81	0.33	0.17	0.22	0.17	0.94	0.55	98.896	8.51	0.14	48
Steatosis 24hr	LibSVM	GSFrag	4	235	19	44	302	0.79	0.17	0.08	0.11	0.08	0.93	0.5	98.991	7.79	0.01	48
Steatosis 24hr	LibSVM	Inductive	9	220	34	39	302	0.76	0.21	0.19	0.2	0.19	0.87	0.53	98.946	7.78	0.06	48
Steatosis 24hr	LibSVM	Mera, Mersy	9	230	23	39	301	0.79	0.28	0.19	0.23	0.19	0.91	0.55	98.903	8.21	0.11	48
Steatosis 24hr	LibSVM	QNPR	8	240	14	40	302	0.82	0.36	0.17	0.23	0.17	0.94	0.56	98.888	8.65	0.16	48
Steatosis 24hr	LibSVM	Spectrophores	14	203	51	34	302	0.72	0.22	0.29	0.25	0.29	0.8	0.55	98.909	7.59	0.08	48
Steatosis 24hr	MLRA	Adriana	24	139	113	24	300	0.54	0.18	0.5	0.26	0.5	0.55	0.53	98.948	6.6	0.04	48
Steatosis 24hr	MLRA	ALogPS, OEstate	25	156	98	23	302	0.6	0.2	0.52	0.29	0.52	0.61	0.57	98.865	6.86	0.1	48
Steatosis 24hr	MLRA	Mera, Mersy	23	145	108	25	301	0.56	0.18	0.48	0.26	0.48	0.57	0.53	98.948	6.69	0.04	48
Steatosis 24hr	MLRA	QNPR	32	114	140	16	302	0.48	0.19	0.67	0.29	0.67	0.45	0.56	98.885	6.08	0.09	48
Steatosis 24hr	MLRA	Spectrophores	28	170	84	20	302	0.66	0.25	0.58	0.35	0.58	0.67	0.63	98.747	7.07	0.19	48
Steatosis 24hr	PLS	Adriana	30	133	119	18	300	0.54	0.2	0.63	0.3	0.63	0.53	0.58	98.847	6.45	0.11	48
Steatosis 24hr	PLS	ALogPS, OEstate	21	153	101	27	302	0.58	0.17	0.44	0.25	0.44	0.6	0.52	98.96	6.8	0.03	48

Steatosis 24hr	PLS	CDK	22	148	104	26	300	0.57	0.17	0.46	0.25	0.46	0.59	0.52	98.954	6.74	0.03	48
Steatosis 24hr	PLS	Chemaxon	32	121	133	16	302	0.51	0.19	0.67	0.3	0.67	0.48	0.57	98.857	6.19	0.11	48
Steatosis 24hr	PLS	Dragon6	21	171	83	27	302	0.64	0.2	0.44	0.28	0.44	0.67	0.56	98.889	7.1	0.09	48
Steatosis 24hr	PLS	Fragmentor	22	168	86	26	302	0.63	0.2	0.46	0.28	0.46	0.66	0.56	98.88	7.06	0.09	48
Steatosis 24hr	PLS	GSFrag	26	134	120	22	302	0.53	0.18	0.54	0.27	0.54	0.53	0.53	98.931	6.5	0.05	48
Steatosis 24hr	PLS	Inductive	26	147	107	22	302	0.57	0.2	0.54	0.29	0.54	0.58	0.56	98.88	6.71	0.09	48
Steatosis 24hr	PLS	Mera, Mersy	23	167	86	25	301	0.63	0.21	0.48	0.29	0.48	0.66	0.57	98.861	7.06	0.11	48
Steatosis 24hr	PLS	QNPR	23	177	77	25	302	0.66	0.23	0.48	0.31	0.48	0.7	0.59	98.824	7.22	0.14	48
Steatosis 24hr	PLS	Spectrophores	24	143	111	24	302	0.55	0.18	0.5	0.26	0.5	0.56	0.53	98.937	6.65	0.05	48
Steatosis 24hr	J48	Adriana	17	186	66	31	300	0.68	0.2	0.35	0.26	0.35	0.74	0.55	98.908	7.34	0.08	48
Steatosis 24hr	J48	ALogPS, OEstate	16	190	64	32	302	0.68	0.2	0.33	0.25	0.33	0.75	0.54	98.919	7.37	0.07	48
Steatosis 24hr	J48	CDK	25	178	74	23	300	0.68	0.25	0.52	0.34	0.52	0.71	0.61	98.773	7.27	0.18	48
Steatosis 24hr	J48	Chemaxon	21	169	85	27	302	0.63	0.2	0.44	0.27	0.44	0.67	0.55	98.897	7.07	0.08	48
Steatosis 24hr	J48	Dragon6	18	190	64	30	302	0.69	0.22	0.38	0.28	0.38	0.75	0.56	98.877	7.42	0.1	48
Steatosis 24hr	J48	Fragmentor	18	186	68	30	302	0.68	0.21	0.38	0.27	0.38	0.73	0.55	98.893	7.34	0.09	48
Steatosis 24hr	J48	GSFrag	12	186	68	36	302	0.66	0.15	0.25	0.19	0.25	0.73	0.49	99.018	7.12	0.015	48
Steatosis 24hr	J48	Inductive	17	183	71	31	302	0.66	0.19	0.35	0.25	0.35	0.72	0.54	98.925	7.25	0.06	48
Steatosis 24hr	J48	Mera, Mersy	16	209	44	32	301	0.75	0.27	0.33	0.3	0.33	0.83	0.58	98.841	7.83	0.15	48
Steatosis 24hr	J48	QNPR	21	192	62	27	302	0.71	0.25	0.44	0.32	0.44	0.76	0.6	98.807	7.51	0.16	48
Steatosis 24hr	J48	Spectrophores	15	178	76	33	302	0.64	0.16	0.31	0.22	0.31	0.7	0.51	98.987	7.1	0.01	48
Steatosis 24hr	MLRA	CDK	21	137	115	27	300	0.53	0.15	0.44	0.23	0.44	0.54	0.49	99.019	6.56	0.014	48
Steatosis 24hr	MLRA	Chemaxon	27	139	115	21	302	0.55	0.19	0.56	0.28	0.56	0.55	0.55	98.89	6.57	0.08	48
Steatosis 24hr	MLRA	Dragon6	28	142	112	20	302	0.56	0.2	0.58	0.3	0.58	0.56	0.57	98.858	6.61	0.1	48
Steatosis 24hr	MLRA	Fragmentor	18	164	90	30	302	0.6	0.17	0.38	0.23	0.38	0.65	0.51	98.979	6.93	0.02	48
Steatosis 24hr	MLRA	GSFrag	19	166	88	29	302	0.61	0.18	0.4	0.25	0.4	0.65	0.52	98.951	6.99	0.04	48
Steatosis 24hr	MLRA	Inductive	22	155	99	26	302	0.59	0.18	0.46	0.26	0.46	0.61	0.53	98.931	6.84	0.05	48
Steatosis 48hr	ASNN	Adriana	25	173	76	28	302	0.66	0.25	0.47	0.32	0.47	0.69	0.58	98.834	7.41	0.13	53
Steatosis 48hr	ASNN	ALogPS, OEstate	29	180	70	25	304	0.69	0.29	0.54	0.38	0.54	0.72	0.63	98.743	7.56	0.21	54
Steatosis 48hr	ASNN	CDK	32	161	88	21	302	0.64	0.27	0.6	0.37	0.6	0.65	0.63	98.75	7.15	0.19	53
Steatosis 48hr	ASNN	Chemaxon	31	156	94	23	304	0.62	0.25	0.57	0.35	0.57	0.62	0.6	98.802	7.11	0.15	54
Steatosis 48hr	ASNN	Dragon6	30	181	69	24	304	0.69	0.3	0.56	0.39	0.56	0.72	0.64	98.72	7.58	0.23	54
Steatosis 48hr	ASNN	Fragmentor	25	182	68	29	304	0.68	0.27	0.46	0.34	0.46	0.73	0.6	98.809	7.6	0.16	54
Steatosis 48hr	ASNN	GSFrag	24	170	80	30	304	0.64	0.23	0.44	0.3	0.44	0.68	0.56	98.876	7.37	0.1	54
Steatosis 48hr	ASNN	Inductive	30	174	76	24	304	0.67	0.28	0.56	0.38	0.56	0.7	0.63	98.748	7.44	0.2	54
Steatosis 48hr	ASNN	Mera, Mersy	31	178	72	22	303	0.69	0.3	0.58	0.4	0.58	0.71	0.65	98.703	7.46	0.24	53
Steatosis 48hr	ASNN	QNPR	25	175	75	29	304	0.66	0.25	0.46	0.32	0.46	0.7	0.58	98.837	7.47	0.13	54
Steatosis 48hr	ASNN	Spectrophores	27	161	89	27	304	0.62	0.23	0.5	0.32	0.5	0.64	0.57	98.856	7.22	0.11	54
Steatosis 48hr	RF	Adriana	24	159	90	29	302	0.61	0.21	0.45	0.29	0.45	0.64	0.55	98.909	7.15	0.07	53
Steatosis 48hr	RF	ALogPS, OEstate	34	165	85	20	304	0.65	0.29	0.63	0.39	0.63	0.66	0.64	98.71	7.22	0.23	54
Steatosis 48hr	RF	CDK	31	160	89	22	302	0.63	0.26	0.58	0.36	0.58	0.64	0.61	98.773	7.15	0.18	53
Steatosis 48hr	RF	Chemaxon	33	140	110	21	304	0.57	0.23	0.61	0.34	0.61	0.56	0.59	98.829	6.82	0.13	54
Steatosis 48hr	RF	Dragon6	32	167	83	22	304	0.65	0.28	0.59	0.38	0.59	0.67	0.63	98.739	7.29	0.21	54
Steatosis 48hr	RF	Fragmentor	30	171	79	24	304	0.66	0.28	0.56	0.37	0.56	0.68	0.62	98.76	7.39	0.19	54
Steatosis 48hr	RF	GSFrag	25	147	103	29	304	0.57	0.2	0.46	0.27	0.46	0.59	0.53	98.949	6.98	0.04	54
Steatosis 48hr	RF	Inductive	29	172	78	25	304	0.66	0.27	0.54	0.36	0.54	0.69	0.61	98.775	7.41	0.18	54
Steatosis 48hr	RF	Mera, Mersy	25	157	93	28	303	0.6	0.21	0.47	0.29	0.47	0.63	0.55	98.9	7.11	0.08	53

CEM-Hepa2c	Steatosis 48hr	RF	QNPR	31	156	94	23	304	0.62	0.25	0.57	0.35	0.57	0.62	0.6	98.802	7.11	0.15	54
CEM-Hepa2c	Steatosis 48hr	RF	Spectrophores	28	149	101	26	304	0.58	0.22	0.52	0.31	0.52	0.6	0.56	98.885	7.01	0.09	54
CEM-Hepa2c	Steatosis 48hr	FSMLR	Adriana	30	175	74	23	302	0.68	0.29	0.57	0.38	0.57	0.7	0.63	98.731	7.43	0.22	53
CEM-Hepa2c	Steatosis 48hr	FSMLR	ALogPS, OEstate	29	171	79	25	304	0.66	0.27	0.54	0.36	0.54	0.68	0.61	98.779	7.39	0.18	54
CEM-Hepa2c	Steatosis 48hr	FSMLR	CDK	32	153	96	21	302	0.61	0.25	0.6	0.35	0.6	0.61	0.61	98.782	7.01	0.17	53
CEM-Hepa2c	Steatosis 48hr	FSMLR	Chemaxon	38	125	125	16	304	0.54	0.23	0.7	0.35	0.7	0.5	0.6	98.796	6.45	0.16	54
CEM-Hepa2c	Steatosis 48hr	FSMLR	Dragon6	28	181	69	26	304	0.69	0.29	0.52	0.37	0.52	0.72	0.62	98.757	7.59	0.2	54
CEM-Hepa2c	Steatosis 48hr	FSMLR	Fragmentor	28	173	77	26	304	0.66	0.27	0.52	0.35	0.52	0.69	0.61	98.789	7.43	0.17	54
CEM-Hepa2c	Steatosis 48hr	FSMLR	GSFrag	24	168	82	30	304	0.63	0.23	0.44	0.3	0.44	0.67	0.56	98.884	7.33	0.09	54
CEM-Hepa2c	Steatosis 48hr	FSMLR	Inductive	23	184	66	31	304	0.68	0.26	0.43	0.32	0.43	0.74	0.58	98.838	7.63	0.14	54
CEM-Hepa2c	Steatosis 48hr	FSMLR	Mera, Mersy	26	173	77	27	303	0.66	0.25	0.49	0.33	0.49	0.69	0.59	98.817	7.4	0.15	53
CEM-Hepa2c	Steatosis 48hr	FSMLR	QNPR	26	157	93	28	304	0.6	0.22	0.48	0.3	0.48	0.63	0.55	98.891	7.15	0.09	54
CEM-Hepa2c	Steatosis 48hr	FSMLR	Spectrophores	31	150	100	23	304	0.6	0.24	0.57	0.34	0.57	0.6	0.59	98.826	7.01	0.13	54
CEM-Hepa2c	Steatosis 48hr	KNN	Adriana	35	137	112	18	302	0.57	0.24	0.66	0.35	0.66	0.55	0.61	98.789	6.69	0.16	53
CEM-Hepa2c	Steatosis 48hr	KNN	ALogPS, OEstate	39	156	94	15	304	0.64	0.29	0.72	0.42	0.72	0.62	0.67	98.654	6.92	0.27	54
CEM-Hepa2c	Steatosis 48hr	KNN	CDK	37	117	132	16	302	0.51	0.22	0.7	0.33	0.7	0.47	0.58	98.832	6.31	0.13	53
CEM-Hepa2c	Steatosis 48hr	KNN	Chemaxon	37	108	142	17	304	0.48	0.21	0.69	0.32	0.69	0.43	0.56	98.883	6.21	0.09	54
CEM-Hepa2c	Steatosis 48hr	KNN	Dragon6	30	160	90	24	304	0.63	0.25	0.56	0.34	0.56	0.64	0.6	98.804	7.19	0.15	54
CEM-Hepa2c	Steatosis 48hr	KNN	Fragmentor	33	151	99	21	304	0.61	0.25	0.61	0.35	0.61	0.6	0.61	98.785	7.	0.17	54
CEM-Hepa2c	Steatosis 48hr	KNN	GSFrag	21	150	100	33	304	0.56	0.17	0.39	0.24	0.39	0.6	0.49	99.011	6.98	.009	54
CEM-Hepa2c	Steatosis 48hr	KNN	Inductive	23	184	66	31	304	0.68	0.26	0.43	0.32	0.43	0.74	0.58	98.838	7.63	0.14	54
CEM-Hepa2c	Steatosis 48hr	KNN	Mera, Mersy	27	153	97	26	303	0.59	0.22	0.51	0.31	0.51	0.61	0.56	98.879	7.05	0.09	53
CEM-Hepa2c	Steatosis 48hr	KNN	QNPR	38	108	142	16	304	0.48	0.21	0.7	0.32	0.7	0.43	0.57	98.864	6.18	0.11	54
CEM-Hepa2c	Steatosis 48hr	KNN	Spectrophores	28	145	105	26	304	0.57	0.21	0.52	0.3	0.52	0.58	0.55	98.901	6.95	0.08	54
CEM-Hepa2c	Steatosis 48hr	LibSVM	Adriana	15	208	41	38	302	0.74	0.27	0.28	0.28	0.28	0.84	0.56	98.882	8.01	0.12	53
CEM-Hepa2c	Steatosis 48hr	LibSVM	ALogPS, OEstate	23	201	49	31	304	0.74	0.32	0.43	0.37	0.43	0.8	0.61	98.77	8.01	0.21	54
CEM-Hepa2c	Steatosis 48hr	LibSVM	CDK	17	214	35	36	302	0.76	0.33	0.32	0.32	0.32	0.86	0.59	98.82	8.26	0.18	53
CEM-Hepa2c	Steatosis 48hr	LibSVM	Chemaxon	24	177	73	30	304	0.66	0.25	0.44	0.32	0.44	0.71	0.58	98.848	7.5	0.12	54
CEM-Hepa2c	Steatosis 48hr	LibSVM	Dragon6	16	216	34	38	304	0.76	0.32	0.3	0.31	0.3	0.86	0.58	98.84	8.29	0.17	54
CEM-Hepa2c	Steatosis 48hr	LibSVM	Fragmentor	16	208	42	38	304	0.74	0.28	0.3	0.29	0.3	0.83	0.56	98.872	8.04	0.12	54
CEM-Hepa2c	Steatosis 48hr	LibSVM	GSFrag	12	231	19	42	304	0.8	0.39	0.22	0.28	0.22	0.92	0.57	98.854	8.75	0.18	54
CEM-Hepa2c	Steatosis 48hr	LibSVM	Inductive	19	202	48	35	304	0.73	0.28	0.35	0.31	0.35	0.81	0.58	98.84	7.97	0.15	54
CEM-Hepa2c	Steatosis 48hr	LibSVM	Mera, Mersy	14	207	43	39	303	0.73	0.25	0.26	0.25	0.26	0.83	0.55	98.908	7.91	0.09	53
CEM-Hepa2c	Steatosis 48hr	LibSVM	QNPR	11	218	32	43	304	0.75	0.26	0.2	0.23	0.2	0.87	0.54	98.924	8.12	0.08	54
CEM-Hepa2c	Steatosis 48hr	LibSVM	Spectrophores	17	187	63	37	304	0.67	0.21	0.31	0.25	0.31	0.75	0.53	98.937	7.57	0.05	54
CEM-Hepa2c	Steatosis 48hr	MLRA	Adriana	29	152	97	24	302	0.6	0.23	0.55	0.32	0.55	0.61	0.58	98.842	7.03	0.12	53
CEM-Hepa2c	Steatosis 48hr	MLRA	ALogPS, OEstate	33	179	71	21	304	0.7	0.32	0.61	0.42	0.61	0.72	0.66	98.673	7.5	0.26	54
CEM-Hepa2c	Steatosis 48hr	MLRA	Mera, Mersy	30	151	99	23	303	0.6	0.23	0.57	0.33	0.57	0.6	0.59	98.83	7.	0.13	53
CEM-Hepa2c	Steatosis 48hr	MLRA	QNPR	28	150	100	26	304	0.59	0.22	0.52	0.31	0.52	0.6	0.56	98.881	7.03	0.09	54
CEM-Hepa2c	Steatosis 48hr	MLRA	Spectrophores	24	161	89	30	304	0.61	0.21	0.44	0.29	0.44	0.64	0.54	98.912	7.21	0.07	54
CEM-Hepa2c	Steatosis 48hr	PLS	Adriana	30	164	85	23	302	0.64	0.26	0.57	0.36	0.57	0.66	0.61	98.775	7.23	0.18	53
CEM-Hepa2c	Steatosis 48hr	PLS	ALogPS, OEstate	32	173	77	22	304	0.67	0.29	0.59	0.39	0.59	0.69	0.64	98.715	7.4	0.23	54
CEM-Hepa2c	Steatosis 48hr	PLS	CDK	34	158	91	19	302	0.64	0.27	0.64	0.38	0.64	0.63	0.64	98.724	7.06	0.21	53
CEM-Hepa2c	Steatosis 48hr	PLS	Chemaxon	36	132	118	18	304	0.55	0.23	0.67	0.35	0.67	0.53	0.6	98.805	6.63	0.15	54
CEM-Hepa2c	Steatosis 48hr	PLS	Dragon6	32	180	70	22	304	0.7	0.31	0.59	0.41	0.59	0.72	0.66	98.687	7.53	0.25	54
CEM-Hepa2c	Steatosis 48hr	PLS	Fragmentor	26	176	74	28	304	0.66	0.26	0.48	0.34	0.48	0.7	0.59	98.815	7.49	0.15	54

CEM-Hepa2	Steatosis 48hr	PLS	GSFrag	25	154	96	29	304	0.59	0.21	0.46	0.29	0.46	0.62	0.54	98.921	7.09	0.06	54
CEM-Hepa2	Steatosis 48hr	PLS	Inductive	25	167	83	29	304	0.63	0.23	0.46	0.31	0.46	0.67	0.57	98.869	7.32	0.1	54
CEM-Hepa2	Steatosis 48hr	PLS	Mera, Mersy	29	163	87	24	303	0.63	0.25	0.55	0.34	0.55	0.65	0.6	98.801	7.21	0.16	53
CEM-Hepa2	Steatosis 48hr	PLS	QNPR	29	155	95	25	304	0.61	0.23	0.54	0.33	0.54	0.62	0.58	98.843	7.11	0.12	54
CEM-Hepa2	Steatosis 48hr	PLS	Spectrophores	34	138	112	20	304	0.57	0.23	0.63	0.34	0.63	0.55	0.59	98.818	6.77	0.14	54
CEM-Hepa2	Steatosis 48hr	J48	Adriana	21	197	52	32	302	0.72	0.29	0.4	0.33	0.4	0.79	0.59	98.813	7.87	0.17	53
CEM-Hepa2	Steatosis 48hr	J48	ALogPS, OEstate	24	208	42	30	304	0.76	0.36	0.44	0.4	0.44	0.83	0.64	98.724	8.21	0.26	54
CEM-Hepa2	Steatosis 48hr	J48	CDK	23	196	53	30	302	0.73	0.3	0.43	0.36	0.43	0.79	0.61	98.779	7.88	0.19	53
CEM-Hepa2	Steatosis 48hr	J48	Chemaxon	24	179	71	30	304	0.67	0.25	0.44	0.32	0.44	0.72	0.58	98.84	7.54	0.13	54
CEM-Hepa2	Steatosis 48hr	J48	Dragon6	21	195	55	33	304	0.71	0.28	0.39	0.32	0.39	0.78	0.58	98.831	7.84	0.15	54
CEM-Hepa2	Steatosis 48hr	J48	Fragmentor	22	198	52	32	304	0.72	0.3	0.41	0.34	0.41	0.79	0.6	98.801	7.92	0.18	54
CEM-Hepa2	Steatosis 48hr	J48	GSFrag	21	193	57	33	304	0.7	0.27	0.39	0.32	0.39	0.77	0.58	98.839	7.79	0.14	54
CEM-Hepa2	Steatosis 48hr	J48	Inductive	22	200	50	32	304	0.73	0.31	0.41	0.35	0.41	0.8	0.6	98.793	7.97	0.19	54
CEM-Hepa2	Steatosis 48hr	J48	Mera, Mersy	19	189	61	34	303	0.69	0.24	0.36	0.29	0.36	0.76	0.56	98.886	7.64	0.1	53
CEM-Hepa2	Steatosis 48hr	J48	QNPR	22	202	48	32	304	0.74	0.31	0.41	0.35	0.41	0.81	0.61	98.785	8.02	0.2	54
CEM-Hepa2	Steatosis 48hr	J48	Spectrophores	19	176	74	35	304	0.64	0.2	0.35	0.26	0.35	0.7	0.53	98.944	7.4	0.05	54
CEM-Hepa2	Steatosis 48hr	MLRA	CDK	27	136	113	26	302	0.54	0.19	0.51	0.28	0.51	0.55	0.53	98.944	6.78	0.04	53
CEM-Hepa2	Steatosis 48hr	MLRA	Chemaxon	27	160	90	27	304	0.62	0.23	0.5	0.32	0.5	0.64	0.57	98.86	7.2	0.11	54
CEM-Hepa2	Steatosis 48hr	MLRA	Dragon6	30	165	85	24	304	0.64	0.26	0.56	0.36	0.56	0.66	0.61	98.784	7.28	0.17	54
CEM-Hepa2	Steatosis 48hr	MLRA	Fragmentor	24	143	107	30	304	0.55	0.18	0.44	0.26	0.44	0.57	0.51	98.984	6.91	0.01	54
CEM-Hepa2	Steatosis 48hr	MLRA	GSFrag	27	151	99	27	304	0.59	0.21	0.5	0.3	0.5	0.6	0.55	98.896	7.05	0.08	54
CEM-Hepa2	Steatosis 48hr	MLRA	Inductive	25	182	68	29	304	0.68	0.27	0.46	0.34	0.46	0.73	0.6	98.809	7.6	0.16	54
CEB-GH-10T	24	ASNN	Adriana	65	142	66	28	301	0.69	0.5	0.7	0.58	0.7	0.68	0.69	98.618	8.29	0.36	93
CEB-GH-10T	24	ASNN	ALogPS, OEstate	68	167	42	26	303	0.78	0.62	0.72	0.67	0.72	0.8	0.76	98.478	8.88	0.5	94
CEB-GH-10T	24	ASNN	CDK	70	162	46	23	301	0.77	0.6	0.75	0.67	0.75	0.78	0.77	98.468	8.66	0.5	93
CEB-GH-10T	24	ASNN	Chemaxon	65	148	61	29	303	0.7	0.52	0.69	0.59	0.69	0.71	0.7	98.6	8.45	0.38	94
CEB-GH-10T	24	ASNN	Dragon6	68	175	34	26	303	0.8	0.67	0.72	0.69	0.72	0.84	0.78	98.439	9.13	0.55	94
CEB-GH-10T	24	ASNN	Fragmentor	61	176	33	33	303	0.78	0.65	0.65	0.65	0.65	0.84	0.75	98.509	9.29	0.49	94
CEB-GH-10T	24	ASNN	GSFrag	64	157	52	30	303	0.73	0.55	0.68	0.61	0.68	0.75	0.72	98.568	8.68	0.41	94
CEB-GH-10T	24	ASNN	Inductive	67	143	66	27	303	0.69	0.5	0.71	0.59	0.71	0.68	0.7	98.603	8.3	0.37	94
CEB-GH-10T	24	ASNN	Mera, Mersy	67	149	60	26	302	0.72	0.53	0.72	0.61	0.72	0.71	0.72	98.567	8.39	0.41	93
CEB-GH-10T	24	ASNN	QNPR	62	158	51	32	303	0.73	0.55	0.66	0.6	0.66	0.76	0.71	98.584	8.74	0.4	94
CEB-GH-10T	24	ASNN	Spectrophores	57	118	91	37	303	0.58	0.39	0.61	0.47	0.61	0.56	0.59	98.829	7.93	0.16	94
CEB-GH-10T	24	RF	Adriana	67	140	68	26	301	0.69	0.5	0.72	0.59	0.72	0.67	0.7	98.606	8.21	0.37	93
CEB-GH-10T	24	RF	ALogPS, OEstate	73	155	54	21	303	0.75	0.57	0.78	0.66	0.78	0.74	0.76	98.482	8.41	0.49	94
CEB-GH-10T	24	RF	CDK	68	135	73	25	301	0.67	0.48	0.73	0.58	0.73	0.65	0.69	98.62	8.08	0.35	93
CEB-GH-10T	24	RF	Chemaxon	69	132	77	25	303	0.66	0.47	0.73	0.58	0.73	0.63	0.68	98.634	8.02	0.34	94
CEB-GH-10T	24	RF	Dragon6	69	139	70	25	303	0.69	0.5	0.73	0.59	0.73	0.67	0.7	98.601	8.16	0.37	94
CEB-GH-10T	24	RF	Fragmentor	67	160	49	27	303	0.75	0.58	0.71	0.64	0.71	0.77	0.74	98.522	8.7	0.46	94
CEB-GH-10T	24	RF	GSFrag	68	135	74	26	303	0.67	0.48	0.72	0.58	0.72	0.65	0.68	98.631	8.1	0.34	94
CEB-GH-10T	24	RF	Inductive	73	145	64	21	303	0.72	0.53	0.78	0.63	0.78	0.69	0.74	98.53	8.18	0.44	94
CEB-GH-10T	24	RF	Mera, Mersy	63	135	74	30	302	0.66	0.46	0.68	0.55	0.68	0.65	0.66	98.677	8.17	0.3	93
CEB-GH-10T	24	RF	QNPR	72	150	59	22	303	0.73	0.55	0.77	0.64	0.77	0.72	0.74	98.516	8.33	0.45	94
CEB-GH-10T	24	RF	Spectrophores	61	114	95	33	303	0.58	0.39	0.65	0.49	0.65	0.55	0.6	98.806	7.81	0.18	94
CEB-GH-10T	24	FSMLR	Adriana	64	129	79	29	301	0.64	0.45	0.69	0.54	0.69	0.62	0.65	98.692	8.04	0.29	93
CEB-GH-10T	24	FSMLR	ALogPS, OEstate	68	161	48	26	303	0.76	0.59	0.72	0.65	0.72	0.77	0.75	98.506	8.71	0.47	94

24	FSMLR	CDK	68	152	56	25	301	0.73	0.55	0.73	0.63	0.73	0.73	0.73	98.538	8.46	0.43	93
24	FSMLR	Chemaxon	74	122	87	20	303	0.65	0.46	0.79	0.58	0.79	0.58	0.69	98.629	7.67	0.34	94
24	FSMLR	Dragon6	69	159	50	25	303	0.75	0.58	0.73	0.65	0.73	0.76	0.75	98.505	8.63	0.47	94
24	FSMLR	Fragmentor	66	166	43	28	303	0.77	0.61	0.7	0.65	0.7	0.79	0.75	98.504	8.89	0.48	94
24	FSMLR	GSFrag	64	154	55	30	303	0.72	0.54	0.68	0.6	0.68	0.74	0.71	98.582	8.61	0.4	94
24	FSMLR	Inductive	54	157	52	40	303	0.7	0.51	0.57	0.54	0.57	0.75	0.66	98.674	8.8	0.32	94
24	FSMLR	Mera, Mersy	76	121	88	17	302	0.65	0.46	0.82	0.59	0.82	0.58	0.7	98.604	7.52	0.37	93
24	FSMLR	QNPR	63	165	44	31	303	0.75	0.59	0.67	0.63	0.67	0.79	0.73	98.54	8.91	0.44	94
24	FSMLR	Spectrophores	40	123	86	54	303	0.54	0.32	0.43	0.36	0.43	0.59	0.51	98.986	8.06	0.01	94
24	KNN	Adriana	80	92	116	13	301	0.57	0.41	0.86	0.55	0.86	0.44	0.65	98.697	6.76	0.29	93
24	KNN	ALogPS, OEstate	72	162	47	22	303	0.77	0.61	0.77	0.68	0.77	0.78	0.77	98.459	8.63	0.51	94
24	KNN	CDK	79	112	96	14	301	0.63	0.45	0.85	0.59	0.85	0.54	0.69	98.612	7.2	0.36	93
24	KNN	Chemaxon	72	112	97	22	303	0.61	0.43	0.77	0.55	0.77	0.54	0.65	98.698	7.54	0.28	94
24	KNN	Dragon6	70	140	69	24	303	0.69	0.5	0.74	0.6	0.74	0.67	0.71	98.585	8.16	0.38	94
24	KNN	Fragmentor	55	180	29	39	303	0.78	0.65	0.59	0.62	0.59	0.86	0.72	98.554	9.5	0.46	94
24	KNN	GSFrag	74	134	75	20	303	0.69	0.5	0.79	0.61	0.79	0.64	0.71	98.572	7.91	0.4	94
24	KNN	Inductive	70	130	79	24	303	0.66	0.47	0.74	0.58	0.74	0.62	0.68	98.633	7.95	0.34	94
24	KNN	Mera, Mersy	78	101	108	15	302	0.59	0.42	0.84	0.56	0.84	0.48	0.66	98.678	7.04	0.31	93
24	KNN	QNPR	37	183	26	57	303	0.73	0.59	0.39	0.47	0.39	0.88	0.63	98.731	9.61	0.31	94
24	KNN	Spectrophores	76	22	187	18	303	0.32	0.29	0.81	0.43	0.81	0.11	0.46	99.086	5.13	.118	94
24	LibSVM	Adriana	61	156	52	32	301	0.72	0.54	0.66	0.59	0.66	0.75	0.7	98.594	8.69	0.39	93
24	LibSVM	ALogPS, OEstate	64	172	37	30	303	0.78	0.63	0.68	0.66	0.68	0.82	0.75	98.496	9.11	0.49	94
24	LibSVM	CDK	67	170	38	26	301	0.79	0.64	0.72	0.68	0.72	0.82	0.77	98.462	8.98	0.52	93
24	LibSVM	Chemaxon	66	151	58	28	303	0.72	0.53	0.7	0.61	0.7	0.72	0.71	98.575	8.5	0.4	94
24	LibSVM	Dragon6	67	178	31	27	303	0.81	0.68	0.71	0.7	0.71	0.85	0.78	98.436	9.26	0.56	94
24	LibSVM	Fragmentor	62	171	38	32	303	0.77	0.62	0.66	0.64	0.66	0.82	0.74	98.522	9.11	0.47	94
24	LibSVM	GSFrag	57	164	45	37	303	0.73	0.56	0.61	0.58	0.61	0.78	0.7	98.609	8.96	0.38	94
24	LibSVM	Inductive	63	154	55	31	303	0.72	0.53	0.67	0.59	0.67	0.74	0.7	98.593	8.62	0.39	94
24	LibSVM	Mera, Mersy	62	169	40	31	302	0.76	0.61	0.67	0.64	0.67	0.81	0.74	98.525	9.02	0.46	93
24	LibSVM	QNPR	52	172	37	42	303	0.74	0.58	0.55	0.57	0.55	0.82	0.69	98.624	9.24	0.38	94
24	LibSVM	Spectrophores	44	157	52	50	303	0.66	0.46	0.47	0.46	0.47	0.75	0.61	98.781	8.82	0.22	94
24	MLRA	Adriana	56	136	72	37	301	0.64	0.44	0.6	0.51	0.6	0.65	0.63	98.744	8.29	0.24	93
24	MLRA	ALogPS, OEstate	60	152	57	34	303	0.7	0.51	0.64	0.57	0.64	0.73	0.68	98.634	8.62	0.35	94
24	MLRA	Mera, Mersy	59	140	69	34	302	0.66	0.46	0.63	0.53	0.63	0.67	0.65	98.696	8.33	0.28	93
24	MLRA	QNPR	60	150	59	34	303	0.69	0.5	0.64	0.56	0.64	0.72	0.68	98.644	8.57	0.34	94
24	MLRA	Spectrophores	51	119	90	43	303	0.56	0.36	0.54	0.43	0.54	0.57	0.56	98.888	7.99	0.1	94
24	PLS	Adriana	63	130	78	30	301	0.64	0.45	0.68	0.54	0.68	0.63	0.65	98.698	8.08	0.28	93
24	PLS	ALogPS, OEstate	71	166	43	23	303	0.78	0.62	0.76	0.68	0.76	0.79	0.77	98.45	8.77	0.52	94
24	PLS	CDK	74	155	53	19	301	0.76	0.58	0.8	0.67	0.8	0.75	0.77	98.459	8.35	0.51	93
24	PLS	Chemaxon	68	137	72	26	303	0.68	0.49	0.72	0.58	0.72	0.66	0.69	98.621	8.14	0.35	94
24	PLS	Dragon6	71	168	41	23	303	0.79	0.63	0.76	0.69	0.76	0.8	0.78	98.441	8.83	0.54	94
24	PLS	Fragmentor	68	171	38	26	303	0.79	0.64	0.72	0.68	0.72	0.82	0.77	98.458	9.	0.53	94
24	PLS	GSFrag	62	161	48	32	303	0.74	0.56	0.66	0.61	0.66	0.77	0.71	98.57	8.82	0.41	94
24	PLS	Inductive	68	123	86	26	303	0.63	0.44	0.72	0.55	0.72	0.59	0.66	98.688	7.86	0.29	94
24	PLS	Mera, Mersy	75	139	70	18	302	0.71	0.52	0.81	0.63	0.81	0.67	0.74	98.528	7.92	0.44	93
24	PLS	QNPR	60	161	48	34	303	0.73	0.56	0.64	0.59	0.64	0.77	0.7	98.591	8.85	0.39	94

24	PLS	Spectrophores	46	99	110	48	303	0.48	0.29	0.49	0.37	0.49	0.47	0.48	99.037	7.62	.034	94
24	J48	Adriana	55	160	48	38	301	0.71	0.53	0.59	0.56	0.59	0.77	0.68	98.639	8.86	0.35	93
24	J48	ALogPS, OEstate	70	161	48	24	303	0.76	0.59	0.74	0.66	0.74	0.77	0.76	98.485	8.66	0.49	94
24	J48	CDK	64	170	38	29	301	0.78	0.63	0.69	0.66	0.69	0.82	0.75	98.495	9.04	0.49	93
24	J48	Chemaxon	68	159	50	26	303	0.75	0.58	0.72	0.64	0.72	0.76	0.74	98.516	8.65	0.46	94
24	J48	Dragon6	61	165	44	33	303	0.75	0.58	0.65	0.61	0.65	0.79	0.72	98.562	8.94	0.43	94
24	J48	Fragmentor	60	173	36	34	303	0.77	0.63	0.64	0.63	0.64	0.83	0.73	98.534	9.2	0.46	94
24	J48	GSFrag	56	156	53	38	303	0.7	0.51	0.6	0.55	0.6	0.75	0.67	98.658	8.76	0.33	94
24	J48	Inductive	56	164	45	38	303	0.73	0.55	0.6	0.57	0.6	0.78	0.69	98.62	8.97	0.37	94
24	J48	Mera, Mersy	53	162	47	40	302	0.71	0.53	0.57	0.55	0.57	0.78	0.67	98.655	8.91	0.34	93
24	J48	QNPR	62	166	43	32	303	0.75	0.59	0.66	0.62	0.66	0.79	0.73	98.546	8.96	0.44	94
24	J48	Spectrophores	51	138	71	43	303	0.62	0.42	0.54	0.47	0.54	0.66	0.6	98.797	8.38	0.19	94
24	MLRA	CDK	63	145	63	30	301	0.69	0.5	0.68	0.58	0.68	0.7	0.69	98.625	8.4	0.35	93
24	MLRA	Chemaxon	67	144	65	27	303	0.7	0.51	0.71	0.59	0.71	0.69	0.7	98.598	8.32	0.37	94
24	MLRA	Dragon6	66	150	59	28	303	0.71	0.53	0.7	0.6	0.7	0.72	0.71	98.58	8.48	0.39	94
24	MLRA	Fragmentor	65	156	53	29	303	0.73	0.55	0.69	0.61	0.69	0.75	0.72	98.562	8.64	0.42	94
24	MLRA	GSFrag	69	142	67	25	303	0.7	0.51	0.73	0.6	0.73	0.68	0.71	98.587	8.23	0.38	94
24	MLRA	Inductive	69	131	78	25	303	0.66	0.47	0.73	0.57	0.73	0.63	0.68	98.639	8.	0.33	94
48	ASNN	Adriana	71	134	64	31	300	0.68	0.53	0.7	0.6	0.7	0.68	0.69	98.627	8.45	0.36	102
48	ASNN	ALogPS, OEstate	73	145	55	29	302	0.72	0.57	0.72	0.63	0.72	0.73	0.72	98.559	8.65	0.42	102
48	ASNN	CDK	73	137	61	29	300	0.7	0.54	0.72	0.62	0.72	0.69	0.7	98.592	8.49	0.39	102
48	ASNN	Chemaxon	63	134	66	39	302	0.65	0.49	0.62	0.55	0.62	0.67	0.64	98.712	8.53	0.28	102
48	ASNN	Dragon6	71	153	47	31	302	0.74	0.6	0.7	0.65	0.7	0.77	0.73	98.539	8.89	0.45	102
48	ASNN	Fragmentor	68	157	43	34	302	0.75	0.61	0.67	0.64	0.67	0.79	0.73	98.548	9.05	0.44	102
48	ASNN	GSFrag	67	149	51	35	302	0.72	0.57	0.66	0.61	0.66	0.75	0.7	98.598	8.85	0.39	102
48	ASNN	Inductive	69	139	61	33	302	0.69	0.53	0.68	0.59	0.68	0.7	0.69	98.629	8.57	0.35	102
48	ASNN	Mera, Mersy	61	130	69	41	301	0.63	0.47	0.6	0.53	0.6	0.65	0.63	98.749	8.47	0.24	102
48	ASNN	QNPR	62	146	54	40	302	0.69	0.53	0.61	0.57	0.61	0.73	0.67	98.662	8.83	0.33	102
48	ASNN	Spectrophores	56	122	78	46	302	0.59	0.42	0.55	0.47	0.55	0.61	0.58	98.841	8.32	0.15	102
48	RF	Adriana	75	131	67	27	300	0.69	0.53	0.74	0.61	0.74	0.66	0.7	98.603	8.31	0.38	102
48	RF	ALogPS, OEstate	77	140	60	25	302	0.72	0.56	0.75	0.64	0.75	0.7	0.73	98.545	8.43	0.43	102
48	RF	CDK	74	129	69	28	300	0.68	0.52	0.73	0.6	0.73	0.65	0.69	98.623	8.28	0.36	102
48	RF	Chemaxon	77	124	76	25	302	0.67	0.5	0.75	0.6	0.75	0.62	0.69	98.625	8.08	0.35	102
48	RF	Dragon6	69	122	78	33	302	0.63	0.47	0.68	0.55	0.68	0.61	0.64	98.714	8.2	0.27	102
48	RF	Fragmentor	77	138	62	25	302	0.71	0.55	0.75	0.64	0.75	0.69	0.72	98.555	8.38	0.42	102
48	RF	GSFrag	69	120	80	33	302	0.63	0.46	0.68	0.55	0.68	0.6	0.64	98.724	8.16	0.26	102
48	RF	Inductive	71	116	84	31	302	0.62	0.46	0.7	0.55	0.7	0.58	0.64	98.724	8.04	0.26	102
48	RF	Mera, Mersy	71	113	86	31	301	0.61	0.45	0.7	0.55	0.7	0.57	0.63	98.736	7.99	0.25	102
48	RF	QNPR	71	142	58	31	302	0.71	0.55	0.7	0.61	0.7	0.71	0.7	98.594	8.61	0.39	102
48	RF	Spectrophores	63	106	94	39	302	0.56	0.4	0.62	0.49	0.62	0.53	0.57	98.852	7.95	0.14	102
48	FSMLR	Adriana	71	120	78	31	300	0.64	0.48	0.7	0.57	0.7	0.61	0.65	98.698	8.15	0.29	102
48	FSMLR	ALogPS, OEstate	70	139	61	32	302	0.69	0.53	0.69	0.6	0.69	0.7	0.69	98.619	8.56	0.36	102
48	FSMLR	CDK	77	129	69	25	300	0.69	0.53	0.75	0.62	0.75	0.65	0.7	98.594	8.21	0.39	102
48	FSMLR	Chemaxon	72	122	78	30	302	0.64	0.48	0.71	0.57	0.71	0.61	0.66	98.684	8.15	0.3	102
48	FSMLR	Dragon6	73	151	49	29	302	0.74	0.6	0.72	0.65	0.72	0.76	0.74	98.529	8.8	0.45	102
48	FSMLR	Fragmentor	72	161	39	30	302	0.77	0.65	0.71	0.68	0.71	0.81	0.76	98.489	9.11	0.5	102



48	FSMLR	GSFrag	61	143	57	41	302	0.68	0.52	0.6	0.55	0.6	0.72	0.66	98.687	8.76	0.3	102
48	FSMLR	Inductive	57	147	53	45	302	0.68	0.52	0.56	0.54	0.56	0.74	0.65	98.706	8.88	0.29	102
48	FSMLR	Mera, Mersy	70	116	83	32	301	0.62	0.46	0.69	0.55	0.69	0.58	0.63	98.731	8.07	0.25	102
48	FSMLR	QNPR	66	143	57	36	302	0.69	0.54	0.65	0.59	0.65	0.72	0.68	98.638	8.71	0.35	102
48	FSMLR	Spectrophores	56	108	92	46	302	0.54	0.38	0.55	0.45	0.55	0.54	0.54	98.911	8.03	0.08	102
48	KNN	Adriana	87	78	120	15	300	0.55	0.42	0.85	0.56	0.85	0.39	0.62	98.753	6.78	0.25	102
48	KNN	ALogPS, OEstate	82	122	78	20	302	0.68	0.51	0.8	0.63	0.8	0.61	0.71	98.586	7.88	0.39	102
48	KNN	CDK	89	94	104	13	300	0.61	0.46	0.87	0.6	0.87	0.47	0.67	98.653	7.	0.34	102
48	KNN	Chemaxon	80	100	100	22	302	0.6	0.44	0.78	0.57	0.78	0.5	0.64	98.716	7.5	0.27	102
48	KNN	Dragon6	71	135	65	31	302	0.68	0.52	0.7	0.6	0.7	0.68	0.69	98.629	8.45	0.35	102
48	KNN	Fragmentor	64	156	44	38	302	0.73	0.59	0.63	0.61	0.63	0.78	0.7	98.593	9.07	0.4	102
48	KNN	GSFrag	59	122	78	43	302	0.6	0.43	0.58	0.49	0.58	0.61	0.59	98.812	8.3	0.18	102
48	KNN	Inductive	66	126	74	36	302	0.64	0.47	0.65	0.55	0.65	0.63	0.64	98.723	8.32	0.26	102
48	KNN	Mera, Mersy	77	96	103	25	301	0.57	0.43	0.75	0.55	0.75	0.48	0.62	98.763	7.52	0.23	102
48	KNN	QNPR	39	182	18	63	302	0.73	0.68	0.38	0.49	0.38	0.91	0.65	98.708	10.1	0.35	102
48	KNN	Spectrophores	81	54	146	21	302	0.45	0.36	0.79	0.49	0.79	0.27	0.53	98.936	6.48	0.07	102
48	LibSVM	Adriana	63	152	46	39	300	0.72	0.58	0.62	0.6	0.62	0.77	0.69	98.615	9.02	0.38	102
48	LibSVM	ALogPS, OEstate	66	157	43	36	302	0.74	0.61	0.65	0.63	0.65	0.79	0.72	98.568	9.08	0.43	102
48	LibSVM	CDK	73	152	46	29	300	0.75	0.61	0.72	0.66	0.72	0.77	0.74	98.517	8.87	0.47	102
48	LibSVM	Chemaxon	65	132	68	37	302	0.65	0.49	0.64	0.55	0.64	0.66	0.65	98.703	8.47	0.28	102
48	LibSVM	Dragon6	69	162	38	33	302	0.76	0.64	0.68	0.66	0.68	0.81	0.74	98.514	9.19	0.48	102
48	LibSVM	Fragmentor	69	161	39	33	302	0.76	0.64	0.68	0.66	0.68	0.81	0.74	98.519	9.16	0.48	102
48	LibSVM	GSFrag	62	157	43	40	302	0.73	0.59	0.61	0.6	0.61	0.79	0.7	98.607	9.12	0.39	102
48	LibSVM	Inductive	66	144	56	36	302	0.7	0.54	0.65	0.59	0.65	0.72	0.68	98.633	8.73	0.35	102
48	LibSVM	Mera, Mersy	57	138	61	45	301	0.65	0.48	0.56	0.52	0.56	0.69	0.63	98.748	8.68	0.24	102
48	LibSVM	QNPR	57	158	42	45	302	0.71	0.58	0.56	0.57	0.56	0.79	0.67	98.651	9.19	0.35	102
48	LibSVM	Spectrophores	45	137	63	57	302	0.6	0.42	0.44	0.43	0.44	0.69	0.56	98.874	8.64	0.12	102
48	MLRA	Adriana	69	126	72	33	300	0.65	0.49	0.68	0.57	0.68	0.64	0.66	98.687	8.31	0.3	102
48	MLRA	ALogPS, OEstate	70	126	74	32	302	0.65	0.49	0.69	0.57	0.69	0.63	0.66	98.684	8.27	0.3	102
48	MLRA	Mera, Mersy	56	112	87	46	301	0.56	0.39	0.55	0.46	0.55	0.56	0.56	98.888	8.13	0.11	102
48	MLRA	QNPR	64	142	58	38	302	0.68	0.52	0.63	0.57	0.63	0.71	0.67	98.663	8.71	0.33	102
48	MLRA	Spectrophores	57	98	102	45	302	0.51	0.36	0.56	0.44	0.56	0.49	0.52	98.951	7.83	0.05	102
48	PLS	Adriana	71	122	76	31	300	0.64	0.48	0.7	0.57	0.7	0.62	0.66	98.688	8.19	0.3	102
48	PLS	ALogPS, OEstate	71	142	58	31	302	0.71	0.55	0.7	0.61	0.7	0.71	0.7	98.594	8.61	0.39	102
48	PLS	CDK	74	135	63	28	300	0.7	0.54	0.73	0.62	0.73	0.68	0.7	98.593	8.42	0.39	102
48	PLS	Chemaxon	77	123	77	25	302	0.66	0.5	0.75	0.6	0.75	0.62	0.68	98.63	8.05	0.35	102
48	PLS	Dragon6	73	154	46	29	302	0.75	0.61	0.72	0.66	0.72	0.77	0.74	98.514	8.88	0.47	102
48	PLS	Fragmentor	73	154	46	29	302	0.75	0.61	0.72	0.66	0.72	0.77	0.74	98.514	8.88	0.47	102
48	PLS	GSFrag	68	149	51	34	302	0.72	0.57	0.67	0.62	0.67	0.75	0.71	98.588	8.83	0.4	102
48	PLS	Inductive	68	128	72	34	302	0.65	0.49	0.67	0.56	0.67	0.64	0.65	98.693	8.34	0.29	102
48	PLS	Mera, Mersy	67	113	86	35	301	0.6	0.44	0.66	0.53	0.66	0.57	0.61	98.775	8.05	0.21	102
48	PLS	QNPR	64	144	56	38	302	0.69	0.53	0.63	0.58	0.63	0.72	0.67	98.653	8.76	0.34	102
48	PLS	Spectrophores	56	91	109	46	302	0.49	0.34	0.55	0.42	0.55	0.46	0.5	98.996	7.69	0.	102
48	J48	Adriana	61	144	54	41	300	0.68	0.53	0.6	0.56	0.6	0.73	0.66	98.675	8.82	0.32	102
48	J48	ALogPS, OEstate	73	161	39	29	302	0.77	0.65	0.72	0.68	0.72	0.81	0.76	98.479	9.09	0.51	102
48	J48	CDK	73	154	44	29	300	0.76	0.62	0.72	0.67	0.72	0.78	0.75	98.507	8.93	0.48	102

48	J48	Chemaxon	64	143	57	38	302	0.69	0.53	0.63	0.57	0.63	0.72	0.67	98.658	8.73	0.33	102
48	J48	Dragon6	67	163	37	35	302	0.76	0.64	0.66	0.65	0.66	0.82	0.74	98.528	9.25	0.47	102
48	J48	Fragmentor	70	163	37	32	302	0.77	0.65	0.69	0.67	0.69	0.82	0.75	98.499	9.21	0.5	102
48	J48	GSFrag	62	151	49	40	302	0.71	0.56	0.61	0.58	0.61	0.76	0.68	98.637	8.96	0.36	102
48	J48	Inductive	60	151	49	42	302	0.7	0.55	0.59	0.57	0.59	0.76	0.67	98.657	8.97	0.34	102
48	J48	Mera, Mersy	55	149	50	47	301	0.68	0.52	0.54	0.53	0.54	0.75	0.64	98.712	8.96	0.29	102
48	J48	QNPR	62	149	51	40	302	0.7	0.55	0.61	0.58	0.61	0.75	0.68	98.647	8.9	0.34	102
48	J48	Spectrophores	42	141	59	60	302	0.61	0.42	0.41	0.41	0.41	0.71	0.56	98.883	8.72	0.12	102
48	MLRA	CDK	70	122	76	32	300	0.64	0.48	0.69	0.56	0.69	0.62	0.65	98.698	8.21	0.29	102
48	MLRA	Chemaxon	70	131	69	32	302	0.67	0.5	0.69	0.58	0.69	0.66	0.67	98.659	8.37	0.32	102
48	MLRA	Dragon6	67	135	65	35	302	0.67	0.51	0.66	0.57	0.66	0.68	0.67	98.668	8.51	0.32	102
48	MLRA	Fragmentor	63	147	53	39	302	0.7	0.54	0.62	0.58	0.62	0.74	0.68	98.647	8.84	0.34	102
48	MLRA	GSFrag	67	140	60	35	302	0.69	0.53	0.66	0.59	0.66	0.7	0.68	98.643	8.62	0.34	102
48	MLRA	Inductive	67	126	74	35	302	0.64	0.48	0.66	0.55	0.66	0.63	0.64	98.713	8.31	0.27	102
6	ASNN	Adriana	43	171	65	24	303	0.71	0.4	0.64	0.49	0.64	0.72	0.68	98.634	7.93	0.32	67
6	ASNN	ALogPS, OEstate	40	179	59	27	305	0.72	0.4	0.6	0.48	0.6	0.75	0.67	98.651	8.12	0.31	67
6	ASNN	CDK	43	167	69	24	303	0.69	0.38	0.64	0.48	0.64	0.71	0.67	98.651	7.85	0.3	67
6	ASNN	Chemaxon	44	154	84	23	305	0.65	0.34	0.66	0.45	0.66	0.65	0.65	98.696	7.56	0.25	67
6	ASNN	Dragon6	42	188	50	25	305	0.75	0.46	0.63	0.53	0.63	0.79	0.71	98.583	8.31	0.38	67
6	ASNN	Fragmentor	41	187	51	26	305	0.75	0.45	0.61	0.52	0.61	0.79	0.7	98.602	8.3	0.36	67
6	ASNN	GSFrag	43	177	61	24	305	0.72	0.41	0.64	0.5	0.64	0.74	0.69	98.615	8.03	0.34	67
6	ASNN	Inductive	38	158	80	29	305	0.64	0.32	0.57	0.41	0.57	0.66	0.62	98.769	7.71	0.2	67
6	ASNN	Mera, Mersy	44	157	80	23	304	0.66	0.35	0.66	0.46	0.66	0.66	0.66	98.681	7.62	0.27	67
6	ASNN	QNPR	41	176	62	26	305	0.71	0.4	0.61	0.48	0.61	0.74	0.68	98.649	8.04	0.31	67
6	ASNN	Spectrophores	32	144	94	35	305	0.58	0.25	0.48	0.33	0.48	0.61	0.54	98.917	7.48	0.07	67
6	RF	Adriana	45	160	76	22	303	0.68	0.37	0.67	0.48	0.67	0.68	0.67	98.65	7.67	0.3	67
6	RF	ALogPS, OEstate	39	170	68	28	305	0.69	0.36	0.58	0.45	0.58	0.71	0.65	98.704	7.94	0.26	67
6	RF	CDK	44	164	72	23	303	0.69	0.38	0.66	0.48	0.66	0.69	0.68	98.648	7.77	0.3	67
6	RF	Chemaxon	45	157	81	22	305	0.66	0.36	0.67	0.47	0.67	0.66	0.67	98.669	7.59	0.28	67
6	RF	Dragon6	40	160	78	27	305	0.66	0.34	0.6	0.43	0.6	0.67	0.63	98.731	7.73	0.23	67
6	RF	Fragmentor	41	165	73	26	305	0.68	0.36	0.61	0.45	0.61	0.69	0.65	98.695	7.81	0.26	67
6	RF	GSFrag	46	162	76	21	305	0.68	0.38	0.69	0.49	0.69	0.68	0.68	98.633	7.66	0.31	67
6	RF	Inductive	34	147	91	33	305	0.59	0.27	0.51	0.35	0.51	0.62	0.56	98.875	7.53	0.11	67
6	RF	Mera, Mersy	40	167	70	27	304	0.68	0.36	0.6	0.45	0.6	0.7	0.65	98.698	7.88	0.26	67
6	RF	QNPR	41	158	80	26	305	0.65	0.34	0.61	0.44	0.61	0.66	0.64	98.724	7.68	0.23	67
6	RF	Spectrophores	40	143	95	27	305	0.6	0.3	0.6	0.4	0.6	0.6	0.6	98.802	7.42	0.16	67
6	FSMLR	Adriana	48	129	107	19	303	0.58	0.31	0.72	0.43	0.72	0.55	0.63	98.737	7.04	0.22	67
6	FSMLR	ALogPS, OEstate	42	165	73	25	305	0.68	0.37	0.63	0.46	0.63	0.69	0.66	98.68	7.8	0.27	67
6	FSMLR	CDK	45	151	85	22	303	0.65	0.35	0.67	0.46	0.67	0.64	0.66	98.689	7.5	0.26	67
6	FSMLR	Chemaxon	51	116	122	16	305	0.55	0.29	0.76	0.43	0.76	0.49	0.62	98.751	6.69	0.21	67
6	FSMLR	Dragon6	42	180	58	25	305	0.73	0.42	0.63	0.5	0.63	0.76	0.69	98.617	8.11	0.34	67
6	FSMLR	Fragmentor	41	183	55	26	305	0.73	0.43	0.61	0.5	0.61	0.77	0.69	98.619	8.2	0.34	67
6	FSMLR	GSFrag	43	162	76	24	305	0.67	0.36	0.64	0.46	0.64	0.68	0.66	98.678	7.72	0.27	67
6	FSMLR	Inductive	21	184	54	46	305	0.67	0.28	0.31	0.3	0.31	0.77	0.54	98.913	8.13	0.08	67
6	FSMLR	Mera, Mersy	43	152	85	24	304	0.64	0.34	0.64	0.44	0.64	0.64	0.64	98.717	7.55	0.24	67
6	FSMLR	QNPR	44	169	69	23	305	0.7	0.39	0.66	0.49	0.66	0.71	0.68	98.633	7.84	0.31	67

6	FSMLR	Spectrophores	32	126	112	35	305	0.52	0.22	0.48	0.3	0.48	0.53	0.5	98.993	7.17	0.01	67
6	KNN	Adriana	58	112	124	9	303	0.56	0.32	0.87	0.47	0.87	0.47	0.67	98.66	6.22	0.29	67
6	KNN	ALogPS, OEstate	55	124	114	12	305	0.59	0.33	0.82	0.47	0.82	0.52	0.67	98.658	6.63	0.28	67
6	KNN	CDK	60	95	141	7	303	0.51	0.3	0.9	0.45	0.9	0.4	0.65	98.702	5.72	0.26	67
6	KNN	Chemaxon	59	79	159	8	305	0.45	0.27	0.88	0.41	0.88	0.33	0.61	98.787	5.53	0.19	67
6	KNN	Dragon6	55	112	126	12	305	0.55	0.3	0.82	0.44	0.82	0.47	0.65	98.709	6.42	0.25	67
6	KNN	Fragmentor	45	164	74	22	305	0.69	0.38	0.67	0.48	0.67	0.69	0.68	98.639	7.72	0.31	67
6	KNN	GSFrag	48	120	118	19	305	0.55	0.29	0.72	0.41	0.72	0.5	0.61	98.779	6.87	0.18	67
6	KNN	Inductive	46	106	132	21	305	0.5	0.26	0.69	0.38	0.69	0.45	0.57	98.868	6.69	0.11	67
6	KNN	Mera, Mersy	57	101	136	10	304	0.52	0.3	0.85	0.44	0.85	0.43	0.64	98.723	6.11	0.24	67
6	KNN	QNPR	30	187	51	37	305	0.71	0.37	0.45	0.41	0.45	0.79	0.62	98.767	8.33	0.22	67
6	KNN	Spectrophores	54	28	210	13	305	0.27	0.2	0.81	0.33	0.81	0.12	0.46	99.076	4.6	.093	67
6	LibSVM	Adriana	35	175	61	32	303	0.69	0.36	0.52	0.43	0.52	0.74	0.63	98.736	8.1	0.24	67
6	LibSVM	ALogPS, OEstate	34	189	49	33	305	0.73	0.41	0.51	0.45	0.51	0.79	0.65	98.698	8.39	0.28	67
6	LibSVM	CDK	36	199	37	31	303	0.78	0.49	0.54	0.51	0.54	0.84	0.69	98.619	8.72	0.37	67
6	LibSVM	Chemaxon	32	168	70	35	305	0.66	0.31	0.48	0.38	0.48	0.71	0.59	98.817	7.92	0.16	67
6	LibSVM	Dragon6	34	198	40	33	305	0.76	0.46	0.51	0.48	0.51	0.83	0.67	98.661	8.64	0.33	67
6	LibSVM	Fragmentor	34	195	43	33	305	0.75	0.44	0.51	0.47	0.51	0.82	0.66	98.673	8.56	0.31	67
6	LibSVM	GSFrag	37	183	55	30	305	0.72	0.4	0.55	0.47	0.55	0.77	0.66	98.679	8.24	0.29	67
6	LibSVM	Inductive	29	182	56	38	305	0.69	0.34	0.43	0.38	0.43	0.76	0.6	98.802	8.21	0.18	67
6	LibSVM	Mera, Mersy	28	200	37	39	304	0.75	0.43	0.42	0.42	0.42	0.84	0.63	98.738	8.7	0.26	67
6	LibSVM	QNPR	35	186	52	32	305	0.72	0.4	0.52	0.45	0.52	0.78	0.65	98.696	8.32	0.28	67
6	LibSVM	Spectrophores	17	185	53	50	305	0.66	0.24	0.25	0.25	0.25	0.78	0.52	98.969	8.03	0.03	67
6	MLRA	Adriana	39	141	95	28	303	0.59	0.29	0.58	0.39	0.58	0.6	0.59	98.82	7.42	0.15	67
6	MLRA	ALogPS, OEstate	35	134	104	32	305	0.55	0.25	0.52	0.34	0.52	0.56	0.54	98.915	7.3	0.07	67
6	MLRA	Mera, Mersy	39	117	120	28	304	0.51	0.25	0.58	0.35	0.58	0.49	0.54	98.924	7.	0.06	67
6	MLRA	QNPR	40	152	86	27	305	0.63	0.32	0.6	0.41	0.6	0.64	0.62	98.764	7.58	0.2	67
6	MLRA	Spectrophores	37	146	92	30	305	0.6	0.29	0.55	0.38	0.55	0.61	0.58	98.834	7.5	0.14	67
6	PLS	Adriana	46	147	89	21	303	0.64	0.34	0.69	0.46	0.69	0.62	0.65	98.691	7.41	0.26	67
6	PLS	ALogPS, OEstate	39	170	68	28	305	0.69	0.36	0.58	0.45	0.58	0.71	0.65	98.704	7.94	0.26	67
6	PLS	CDK	41	159	77	26	303	0.66	0.35	0.61	0.44	0.61	0.67	0.64	98.714	7.72	0.24	67
6	PLS	Chemaxon	45	133	105	22	305	0.58	0.3	0.67	0.41	0.67	0.56	0.62	98.77	7.17	0.19	67
6	PLS	Dragon6	44	177	61	23	305	0.72	0.42	0.66	0.51	0.66	0.74	0.7	98.6	8.01	0.35	67
6	PLS	Fragmentor	40	180	58	27	305	0.72	0.41	0.6	0.48	0.6	0.76	0.68	98.647	8.14	0.31	67
6	PLS	GSFrag	40	160	78	27	305	0.66	0.34	0.6	0.43	0.6	0.67	0.63	98.731	7.73	0.23	67
6	PLS	Inductive	40	134	104	27	305	0.57	0.28	0.6	0.38	0.6	0.56	0.58	98.84	7.27	0.13	67
6	PLS	Mera, Mersy	44	143	94	23	304	0.62	0.32	0.66	0.43	0.66	0.6	0.63	98.74	7.37	0.22	67
6	PLS	QNPR	41	176	62	26	305	0.71	0.4	0.61	0.48	0.61	0.74	0.68	98.649	8.04	0.31	67
6	PLS	Spectrophores	30	132	106	37	305	0.53	0.22	0.45	0.3	0.45	0.55	0.5	98.998	7.26	0.	67
6	J48	Adriana	40	185	51	27	303	0.74	0.44	0.6	0.51	0.6	0.78	0.69	98.619	8.3	0.34	67
6	J48	ALogPS, OEstate	35	186	52	32	305	0.72	0.4	0.52	0.45	0.52	0.78	0.65	98.696	8.32	0.28	67
6	J48	CDK	42	182	54	25	303	0.74	0.44	0.63	0.52	0.63	0.77	0.7	98.602	8.2	0.36	67
6	J48	Chemaxon	42	177	61	25	305	0.72	0.41	0.63	0.49	0.63	0.74	0.69	98.629	8.05	0.32	67
6	J48	Dragon6	32	189	49	35	305	0.72	0.4	0.48	0.43	0.48	0.79	0.64	98.728	8.39	0.25	67
6	J48	Fragmentor	34	188	50	33	305	0.73	0.4	0.51	0.45	0.51	0.79	0.65	98.703	8.37	0.28	67
6	J48	GSFrag	31	175	63	36	305	0.68	0.33	0.46	0.39	0.46	0.74	0.6	98.802	8.06	0.18	67

6	J48	Inductive	29	173	65	38	305	0.66	0.31	0.43	0.36	0.43	0.73	0.58	98.84	8.01	0.14	67
6	J48	Mera, Mersy	33	191	46	34	304	0.74	0.42	0.49	0.45	0.49	0.81	0.65	98.702	8.47	0.28	67
6	J48	QNPR	36	186	52	31	305	0.73	0.41	0.54	0.46	0.54	0.78	0.66	98.681	8.31	0.29	67
6	J48	Spectrophores	28	164	74	39	305	0.63	0.27	0.42	0.33	0.42	0.69	0.55	98.893	7.82	0.09	67
6	MLRA	CDK	40	140	96	27	303	0.59	0.29	0.6	0.39	0.6	0.59	0.6	98.81	7.39	0.16	67
6	MLRA	Chemaxon	40	143	95	27	305	0.6	0.3	0.6	0.4	0.6	0.6	0.6	98.802	7.42	0.16	67
6	MLRA	Dragon6	39	153	85	28	305	0.63	0.31	0.58	0.41	0.58	0.64	0.61	98.775	7.61	0.19	67
6	MLRA	Fragmentor	37	129	109	30	305	0.54	0.25	0.55	0.35	0.55	0.54	0.55	98.906	7.21	0.08	67
6	MLRA	GSFrag	44	142	96	23	305	0.61	0.31	0.66	0.43	0.66	0.6	0.63	98.747	7.34	0.21	67
6	MLRA	Inductive	36	158	80	31	305	0.64	0.31	0.54	0.39	0.54	0.66	0.6	98.799	7.72	0.17	67
24	ASNN	Adriana	66	155	54	26	301	0.73	0.55	0.72	0.62	0.72	0.74	0.73	98.541	8.52	0.43	92
24	ASNN	ALogPS, OEstate	60	160	51	32	303	0.73	0.54	0.65	0.59	0.65	0.76	0.71	98.59	8.72	0.39	92
24	ASNN	CDK	64	152	57	28	301	0.72	0.53	0.7	0.6	0.7	0.73	0.71	98.577	8.49	0.4	92
24	ASNN	Chemaxon	64	147	64	28	303	0.7	0.5	0.7	0.58	0.7	0.7	0.7	98.608	8.34	0.37	92
24	ASNN	Dragon6	62	165	46	30	303	0.75	0.57	0.67	0.62	0.67	0.78	0.73	98.544	8.82	0.44	92
24	ASNN	Fragmentor	62	168	43	30	303	0.76	0.59	0.67	0.63	0.67	0.8	0.74	98.53	8.91	0.45	92
24	ASNN	GSFrag	60	156	55	32	303	0.71	0.52	0.65	0.58	0.65	0.74	0.7	98.608	8.62	0.37	92
24	ASNN	Inductive	55	143	68	37	303	0.65	0.45	0.6	0.51	0.6	0.68	0.64	98.724	8.38	0.26	92
24	ASNN	Mera, Mersy	63	154	56	29	302	0.72	0.53	0.68	0.6	0.68	0.73	0.71	98.582	8.54	0.39	92
24	ASNN	QNPR	54	156	55	38	303	0.69	0.5	0.59	0.54	0.59	0.74	0.66	98.674	8.69	0.31	92
24	ASNN	Spectrophores	54	139	72	38	303	0.64	0.43	0.59	0.5	0.59	0.66	0.62	98.754	8.3	0.23	92
24	RF	Adriana	65	130	79	27	301	0.65	0.45	0.71	0.55	0.71	0.62	0.66	98.671	7.99	0.3	92
24	RF	ALogPS, OEstate	64	146	65	28	303	0.69	0.5	0.7	0.58	0.7	0.69	0.69	98.612	8.32	0.36	92
24	RF	CDK	65	136	73	27	301	0.67	0.47	0.71	0.57	0.71	0.65	0.68	98.643	8.12	0.33	92
24	RF	Chemaxon	65	139	72	27	303	0.67	0.47	0.71	0.57	0.71	0.66	0.68	98.635	8.15	0.34	92
24	RF	Dragon6	62	141	70	30	303	0.67	0.47	0.67	0.55	0.67	0.67	0.67	98.658	8.25	0.32	92
24	RF	Fragmentor	66	158	53	26	303	0.74	0.55	0.72	0.63	0.72	0.75	0.73	98.534	8.56	0.44	92
24	RF	GSFrag	62	131	80	30	303	0.64	0.44	0.67	0.53	0.67	0.62	0.65	98.705	8.04	0.27	92
24	RF	Inductive	57	132	79	35	303	0.62	0.42	0.62	0.5	0.62	0.63	0.62	98.755	8.13	0.23	92
24	RF	Mera, Mersy	66	145	65	26	302	0.7	0.5	0.72	0.59	0.72	0.69	0.7	98.592	8.27	0.38	92
24	RF	QNPR	60	148	63	32	303	0.69	0.49	0.65	0.56	0.65	0.7	0.68	98.646	8.43	0.33	92
24	RF	Spectrophores	54	125	86	38	303	0.59	0.39	0.59	0.47	0.59	0.59	0.59	98.821	8.02	0.17	92
24	FSMLR	Adriana	68	124	85	24	301	0.64	0.44	0.74	0.56	0.74	0.59	0.67	98.668	7.8	0.31	92
24	FSMLR	ALogPS, OEstate	60	153	58	32	303	0.7	0.51	0.65	0.57	0.65	0.73	0.69	98.623	8.55	0.36	92
24	FSMLR	CDK	68	142	67	24	301	0.7	0.5	0.74	0.6	0.74	0.68	0.71	98.581	8.17	0.39	92
24	FSMLR	Chemaxon	70	130	81	22	303	0.66	0.46	0.76	0.58	0.76	0.62	0.69	98.623	7.84	0.35	92
24	FSMLR	Dragon6	66	158	53	26	303	0.74	0.55	0.72	0.63	0.72	0.75	0.73	98.534	8.56	0.44	92
24	FSMLR	Fragmentor	59	164	47	33	303	0.74	0.56	0.64	0.6	0.64	0.78	0.71	98.581	8.84	0.4	92
24	FSMLR	GSFrag	57	146	65	35	303	0.67	0.47	0.62	0.53	0.62	0.69	0.66	98.688	8.43	0.29	92
24	FSMLR	Inductive	54	139	72	38	303	0.64	0.43	0.59	0.5	0.59	0.66	0.62	98.754	8.3	0.23	92
24	FSMLR	Mera, Mersy	68	148	62	24	302	0.72	0.52	0.74	0.61	0.74	0.7	0.72	98.556	8.29	0.41	92
24	FSMLR	QNPR	54	157	54	38	303	0.7	0.5	0.59	0.54	0.59	0.74	0.67	98.669	8.71	0.32	92
24	FSMLR	Spectrophores	56	124	87	36	303	0.59	0.39	0.61	0.48	0.61	0.59	0.6	98.804	7.98	0.18	92
24	KNN	Adriana	79	95	114	13	301	0.58	0.41	0.86	0.55	0.86	0.45	0.66	98.687	6.8	0.3	92
24	KNN	ALogPS, OEstate	74	136	75	18	303	0.69	0.5	0.8	0.61	0.8	0.64	0.72	98.551	7.82	0.41	92
24	KNN	CDK	76	112	97	16	301	0.62	0.44	0.83	0.57	0.83	0.54	0.68	98.638	7.28	0.34	92

24	KNN	Chemaxon	75	95	116	17	303	0.56	0.39	0.82	0.53	0.82	0.45	0.63	98.735	6.99	0.25	92
24	KNN	Dragon6	73	114	97	19	303	0.62	0.43	0.79	0.56	0.79	0.54	0.67	98.666	7.43	0.31	92
24	KNN	Fragmentor	56	170	41	36	303	0.75	0.58	0.61	0.59	0.61	0.81	0.71	98.586	9.04	0.41	92
24	KNN	GSFrag	66	121	90	26	303	0.62	0.42	0.72	0.53	0.72	0.57	0.65	98.709	7.77	0.27	92
24	KNN	Inductive	54	144	67	38	303	0.65	0.45	0.59	0.51	0.59	0.68	0.63	98.731	8.41	0.25	92
24	KNN	Mera, Mersy	76	105	105	16	302	0.6	0.42	0.83	0.56	0.83	0.5	0.66	98.674	7.14	0.31	92
24	KNN	QNPR	54	168	43	38	303	0.73	0.56	0.59	0.57	0.59	0.8	0.69	98.617	9.	0.38	92
24	KNN	Spectrophores	62	57	154	30	303	0.39	0.29	0.67	0.4	0.67	0.27	0.47	99.056	6.56	.057	92
24	LibSVM	Adriana	63	165	44	29	301	0.76	0.59	0.68	0.63	0.68	0.79	0.74	98.526	8.85	0.46	92
24	LibSVM	ALogPS, OEstate	62	163	48	30	303	0.74	0.56	0.67	0.61	0.67	0.77	0.72	98.554	8.77	0.43	92
24	LibSVM	CDK	62	167	42	30	301	0.76	0.6	0.67	0.63	0.67	0.8	0.74	98.527	8.92	0.46	92
24	LibSVM	Chemaxon	60	147	64	32	303	0.68	0.48	0.65	0.56	0.65	0.7	0.67	98.651	8.41	0.33	92
24	LibSVM	Dragon6	60	176	35	32	303	0.78	0.63	0.65	0.64	0.65	0.83	0.74	98.514	9.19	0.48	92
24	LibSVM	Fragmentor	60	175	36	32	303	0.78	0.63	0.65	0.64	0.65	0.83	0.74	98.518	9.15	0.48	92
24	LibSVM	GSFrag	59	161	50	33	303	0.73	0.54	0.64	0.59	0.64	0.76	0.7	98.596	8.76	0.39	92
24	LibSVM	Inductive	44	156	55	48	303	0.66	0.44	0.48	0.46	0.48	0.74	0.61	98.782	8.71	0.21	92
24	LibSVM	Mera, Mersy	57	170	40	35	302	0.75	0.59	0.62	0.6	0.62	0.81	0.71	98.571	9.06	0.42	92
24	LibSVM	QNPR	47	172	39	45	303	0.72	0.55	0.51	0.53	0.51	0.82	0.66	98.674	9.15	0.33	92
24	LibSVM	Spectrophores	55	152	59	37	303	0.68	0.48	0.6	0.53	0.6	0.72	0.66	98.682	8.58	0.3	92
24	MLRA	Adriana	60	134	75	32	301	0.64	0.44	0.65	0.53	0.65	0.64	0.65	98.707	8.16	0.27	92
24	MLRA	ALogPS, OEstate	61	154	57	31	303	0.71	0.52	0.66	0.58	0.66	0.73	0.7	98.607	8.56	0.37	92
24	MLRA	Mera, Mersy	64	143	67	28	302	0.69	0.49	0.7	0.57	0.7	0.68	0.69	98.623	8.27	0.35	92
24	MLRA	QNPR	55	139	72	37	303	0.64	0.43	0.6	0.5	0.6	0.66	0.63	98.743	8.3	0.24	92
24	MLRA	Spectrophores	54	128	83	38	303	0.6	0.39	0.59	0.47	0.59	0.61	0.6	98.806	8.08	0.18	92
24	PLS	Adriana	61	139	70	31	301	0.66	0.47	0.66	0.55	0.66	0.67	0.66	98.672	8.25	0.3	92
24	PLS	ALogPS, OEstate	60	160	51	32	303	0.73	0.54	0.65	0.59	0.65	0.76	0.71	98.59	8.72	0.39	92
24	PLS	CDK	64	150	59	28	301	0.71	0.52	0.7	0.6	0.7	0.72	0.71	98.587	8.44	0.39	92
24	PLS	Chemaxon	68	125	86	24	303	0.64	0.44	0.74	0.55	0.74	0.59	0.67	98.668	7.8	0.3	92
24	PLS	Dragon6	66	171	40	26	303	0.78	0.62	0.72	0.67	0.72	0.81	0.76	98.472	8.92	0.51	92
24	PLS	Fragmentor	62	171	40	30	303	0.77	0.61	0.67	0.64	0.67	0.81	0.74	98.516	9.	0.47	92
24	PLS	GSFrag	59	147	64	33	303	0.68	0.48	0.64	0.55	0.64	0.7	0.67	98.662	8.42	0.32	92
24	PLS	Inductive	58	132	79	34	303	0.63	0.42	0.63	0.51	0.63	0.63	0.63	98.744	8.12	0.24	92
24	PLS	Mera, Mersy	67	149	61	25	302	0.72	0.52	0.73	0.61	0.73	0.71	0.72	98.562	8.34	0.41	92
24	PLS	QNPR	58	161	50	34	303	0.72	0.54	0.63	0.58	0.63	0.76	0.7	98.607	8.77	0.38	92
24	PLS	Spectrophores	51	127	84	41	303	0.59	0.38	0.55	0.45	0.55	0.6	0.58	98.844	8.08	0.14	92
24	J48	Adriana	57	159	50	35	301	0.72	0.53	0.62	0.57	0.62	0.76	0.69	98.62	8.77	0.37	92
24	J48	ALogPS, OEstate	58	162	49	34	303	0.73	0.54	0.63	0.58	0.63	0.77	0.7	98.602	8.8	0.38	92
24	J48	CDK	62	162	47	30	301	0.74	0.57	0.67	0.62	0.67	0.78	0.72	98.551	8.78	0.43	92
24	J48	Chemaxon	65	157	54	27	303	0.73	0.55	0.71	0.62	0.71	0.74	0.73	98.549	8.56	0.42	92
24	J48	Dragon6	63	167	44	29	303	0.76	0.59	0.68	0.63	0.68	0.79	0.74	98.524	8.86	0.46	92
24	J48	Fragmentor	55	172	39	37	303	0.75	0.59	0.6	0.59	0.6	0.82	0.71	98.587	9.11	0.41	92
24	J48	GSFrag	58	157	54	34	303	0.71	0.52	0.63	0.57	0.63	0.74	0.69	98.625	8.67	0.36	92
24	J48	Inductive	48	161	50	44	303	0.69	0.49	0.52	0.51	0.52	0.76	0.64	98.715	8.84	0.28	92
24	J48	Mera, Mersy	54	175	35	38	302	0.76	0.61	0.59	0.6	0.59	0.83	0.71	98.58	9.25	0.42	92
24	J48	QNPR	52	161	50	40	303	0.7	0.51	0.57	0.54	0.57	0.76	0.66	98.672	8.82	0.32	92
24	J48	Spectrophores	46	150	61	46	303	0.65	0.43	0.5	0.46	0.5	0.71	0.61	98.789	8.57	0.2	92

24	MLRA	CDK	60	144	65	32	301	0.68	0.48	0.65	0.55	0.65	0.69	0.67	98.659	8.38	0.32	92
24	MLRA	Chemaxon	69	131	80	23	303	0.66	0.46	0.75	0.57	0.75	0.62	0.69	98.629	7.89	0.34	92
24	MLRA	Dragon6	57	146	65	35	303	0.67	0.47	0.62	0.53	0.62	0.69	0.66	98.688	8.43	0.29	92
24	MLRA	Fragmentor	61	137	74	31	303	0.65	0.45	0.66	0.54	0.66	0.65	0.66	98.688	8.18	0.29	92
24	MLRA	GSFrag	65	142	69	27	303	0.68	0.49	0.71	0.58	0.71	0.67	0.69	98.62	8.21	0.35	92
24	MLRA	Inductive	56	135	76	36	303	0.63	0.42	0.61	0.5	0.61	0.64	0.62	98.751	8.2	0.23	92
48	ASNN	Adriana	94	122	52	32	300	0.72	0.64	0.75	0.69	0.75	0.7	0.72	98.553	8.88	0.44	126
48	ASNN	ALogPS, OEstate	87	127	49	39	302	0.71	0.64	0.69	0.66	0.69	0.72	0.71	98.588	9.09	0.41	126
48	ASNN	CDK	91	130	44	35	300	0.74	0.67	0.72	0.7	0.72	0.75	0.73	98.531	9.16	0.47	126
48	ASNN	Chemaxon	82	114	62	44	302	0.65	0.57	0.65	0.61	0.65	0.65	0.65	98.701	8.81	0.29	126
48	ASNN	Dragon6	89	132	44	37	302	0.73	0.67	0.71	0.69	0.71	0.75	0.73	98.544	9.21	0.45	126
48	ASNN	Fragmentor	81	135	41	45	302	0.72	0.66	0.64	0.65	0.64	0.77	0.7	98.59	9.4	0.41	126
48	ASNN	GSFrag	89	117	59	37	302	0.68	0.6	0.71	0.65	0.71	0.66	0.69	98.629	8.8	0.37	126
48	ASNN	Inductive	83	118	58	43	302	0.67	0.59	0.66	0.62	0.66	0.67	0.66	98.671	8.9	0.33	126
48	ASNN	Mera, Mersy	84	129	46	42	301	0.71	0.65	0.67	0.66	0.67	0.74	0.7	98.596	9.21	0.4	126
48	ASNN	QNPR	80	123	53	46	302	0.67	0.6	0.63	0.62	0.63	0.7	0.67	98.666	9.06	0.33	126
48	ASNN	Spectrophores	77	101	75	49	302	0.59	0.51	0.61	0.55	0.61	0.57	0.59	98.815	8.55	0.18	126
48	RF	Adriana	98	113	61	28	300	0.7	0.62	0.78	0.69	0.78	0.65	0.71	98.573	8.55	0.42	126
48	RF	ALogPS, OEstate	97	126	50	29	302	0.74	0.66	0.77	0.71	0.77	0.72	0.74	98.514	8.88	0.48	126
48	RF	CDK	96	115	59	30	300	0.7	0.62	0.76	0.68	0.76	0.66	0.71	98.577	8.65	0.42	126
48	RF	Chemaxon	97	110	66	29	302	0.69	0.6	0.77	0.67	0.77	0.63	0.7	98.605	8.47	0.39	126
48	RF	Dragon6	102	115	61	24	302	0.72	0.63	0.81	0.71	0.81	0.65	0.73	98.537	8.46	0.46	126
48	RF	Fragmentor	91	129	47	35	302	0.73	0.66	0.72	0.69	0.72	0.73	0.73	98.545	9.09	0.45	126
48	RF	GSFrag	88	108	68	38	302	0.65	0.56	0.7	0.62	0.7	0.61	0.66	98.688	8.59	0.31	126
48	RF	Inductive	87	108	68	39	302	0.65	0.56	0.69	0.62	0.69	0.61	0.65	98.696	8.61	0.3	126
48	RF	Mera, Mersy	95	118	57	31	301	0.71	0.63	0.75	0.68	0.75	0.67	0.71	98.572	8.73	0.42	126
48	RF	QNPR	91	117	59	35	302	0.69	0.61	0.72	0.66	0.72	0.66	0.69	98.613	8.77	0.38	126
48	RF	Spectrophores	83	90	86	43	302	0.57	0.49	0.66	0.56	0.66	0.51	0.59	98.83	8.24	0.17	126
48	FSMLR	Adriana	72	128	46	54	300	0.67	0.61	0.57	0.59	0.57	0.74	0.65	98.693	9.3	0.31	126
48	FSMLR	ALogPS, OEstate	81	124	52	45	302	0.68	0.61	0.64	0.63	0.64	0.7	0.67	98.653	9.08	0.35	126
48	FSMLR	CDK	90	115	59	36	300	0.68	0.6	0.71	0.65	0.71	0.66	0.69	98.625	8.77	0.37	126
48	FSMLR	Chemaxon	96	100	76	30	302	0.65	0.56	0.76	0.64	0.76	0.57	0.67	98.67	8.26	0.33	126
48	FSMLR	Dragon6	88	132	44	38	302	0.73	0.67	0.7	0.68	0.7	0.75	0.72	98.552	9.22	0.45	126
48	FSMLR	Fragmentor	80	138	38	46	302	0.72	0.68	0.63	0.66	0.63	0.78	0.71	98.581	9.51	0.42	126
48	FSMLR	GSFrag	89	112	64	37	302	0.67	0.58	0.71	0.64	0.71	0.64	0.67	98.657	8.67	0.34	126
48	FSMLR	Inductive	43	144	32	83	302	0.62	0.57	0.34	0.43	0.34	0.82	0.58	98.841	9.69	0.18	126
48	FSMLR	Mera, Mersy	87	114	61	39	301	0.67	0.59	0.69	0.64	0.69	0.65	0.67	98.658	8.77	0.34	126
48	FSMLR	QNPR	78	129	47	48	302	0.69	0.62	0.62	0.62	0.62	0.73	0.68	98.648	9.25	0.35	126
48	FSMLR	Spectrophores	74	88	88	52	302	0.54	0.46	0.59	0.51	0.59	0.5	0.54	98.913	8.27	0.09	126
48	KNN	Adriana	101	85	89	25	300	0.62	0.53	0.8	0.64	0.8	0.49	0.65	98.71	7.81	0.3	126
48	KNN	ALogPS, OEstate	90	121	55	36	302	0.7	0.62	0.71	0.66	0.71	0.69	0.7	98.598	8.89	0.4	126
48	KNN	CDK	98	108	66	28	300	0.69	0.6	0.78	0.68	0.78	0.62	0.7	98.602	8.43	0.4	126
48	KNN	Chemaxon	98	94	82	28	302	0.64	0.54	0.78	0.64	0.78	0.53	0.66	98.688	8.08	0.31	126
48	KNN	Dragon6	95	120	56	31	302	0.71	0.63	0.75	0.69	0.75	0.68	0.72	98.564	8.77	0.43	126
48	KNN	Fragmentor	71	142	34	55	302	0.71	0.68	0.56	0.61	0.56	0.81	0.69	98.63	9.7	0.38	126
48	KNN	GSFrag	76	107	69	50	302	0.61	0.52	0.6	0.56	0.6	0.61	0.61	98.789	8.7	0.21	126

48	KNN	Inductive	80	119	57	46	302	0.66	0.58	0.63	0.61	0.63	0.68	0.66	98.689	8.96	0.31	126
48	KNN	Mera, Mersy	96	105	70	30	301	0.67	0.58	0.76	0.66	0.76	0.6	0.68	98.638	8.39	0.36	126
48	KNN	QNPR	67	144	32	59	302	0.7	0.68	0.53	0.6	0.53	0.82	0.67	98.65	9.79	0.37	126
48	KNN	Spectrophores	102	42	134	24	302	0.48	0.43	0.81	0.56	0.81	0.24	0.52	98.952	6.68	0.06	126
48	LibSVM	Adriana	88	132	42	38	300	0.73	0.68	0.7	0.69	0.7	0.76	0.73	98.543	9.27	0.46	126
48	LibSVM	ALogPS, OEstate	82	134	42	44	302	0.72	0.66	0.65	0.66	0.65	0.76	0.71	98.588	9.36	0.41	126
48	LibSVM	CDK	94	146	28	32	300	0.8	0.77	0.75	0.76	0.75	0.84	0.79	98.415	9.67	0.59	126
48	LibSVM	Chemaxon	92	125	51	34	302	0.72	0.64	0.73	0.68	0.73	0.71	0.72	98.56	8.96	0.43	126
48	LibSVM	Dragon6	88	146	30	38	302	0.77	0.75	0.7	0.72	0.7	0.83	0.76	98.472	9.7	0.53	126
48	LibSVM	Fragmentor	80	141	35	46	302	0.73	0.7	0.63	0.66	0.63	0.8	0.72	98.564	9.61	0.44	126
48	LibSVM	GSFrag	84	126	50	42	302	0.7	0.63	0.67	0.65	0.67	0.72	0.69	98.617	9.1	0.38	126
48	LibSVM	Inductive	77	126	50	49	302	0.67	0.61	0.61	0.61	0.61	0.72	0.66	98.673	9.17	0.33	126
48	LibSVM	Mera, Mersy	79	146	29	47	301	0.75	0.73	0.63	0.68	0.63	0.83	0.73	98.539	9.84	0.47	126
48	LibSVM	QNPR	75	135	41	51	302	0.7	0.65	0.6	0.62	0.6	0.77	0.68	98.638	9.45	0.37	126
48	LibSVM	Spectrophores	73	118	58	53	302	0.63	0.56	0.58	0.57	0.58	0.67	0.62	98.75	8.98	0.25	126
48	MLRA	Adriana	88	109	65	38	300	0.66	0.58	0.7	0.63	0.7	0.63	0.66	98.675	8.65	0.32	126
48	MLRA	ALogPS, OEstate	76	107	69	50	302	0.61	0.52	0.6	0.56	0.6	0.61	0.61	98.789	8.7	0.21	126
48	MLRA	Mera, Mersy	80	117	58	46	301	0.65	0.58	0.63	0.61	0.63	0.67	0.65	98.697	8.93	0.3	126
48	MLRA	QNPR	84	115	61	42	302	0.66	0.58	0.67	0.62	0.67	0.65	0.66	98.68	8.82	0.32	126
48	MLRA	Spectrophores	73	91	85	53	302	0.54	0.46	0.58	0.51	0.58	0.52	0.55	98.904	8.34	0.1	126
48	PLS	Adriana	83	115	59	43	300	0.66	0.58	0.66	0.62	0.66	0.66	0.66	98.68	8.86	0.32	126
48	PLS	ALogPS, OEstate	85	125	51	41	302	0.7	0.63	0.67	0.65	0.67	0.71	0.69	98.615	9.06	0.38	126
48	PLS	CDK	89	117	57	37	300	0.69	0.61	0.71	0.65	0.71	0.67	0.69	98.621	8.83	0.37	126
48	PLS	Chemaxon	87	104	72	39	302	0.63	0.55	0.69	0.61	0.69	0.59	0.64	98.719	8.51	0.28	126
48	PLS	Dragon6	90	136	40	36	302	0.75	0.69	0.71	0.7	0.71	0.77	0.74	98.513	9.32	0.49	126
48	PLS	Fragmentor	80	133	43	46	302	0.71	0.65	0.63	0.64	0.63	0.76	0.7	98.609	9.35	0.39	126
48	PLS	GSFrag	89	114	62	37	302	0.67	0.59	0.71	0.64	0.71	0.65	0.68	98.646	8.72	0.35	126
48	PLS	Inductive	74	100	76	52	302	0.58	0.49	0.59	0.54	0.59	0.57	0.58	98.845	8.54	0.15	126
48	PLS	Mera, Mersy	89	121	54	37	301	0.7	0.62	0.71	0.66	0.71	0.69	0.7	98.602	8.92	0.39	126
48	PLS	QNPR	83	111	65	43	302	0.64	0.56	0.66	0.61	0.66	0.63	0.64	98.711	8.73	0.29	126
48	PLS	Spectrophores	70	80	96	56	302	0.5	0.42	0.56	0.48	0.56	0.45	0.51	98.99	8.11	0.01	126
48	J48	Adriana	79	136	38	47	300	0.72	0.68	0.63	0.65	0.63	0.78	0.7	98.591	9.5	0.41	126
48	J48	ALogPS, OEstate	86	137	39	40	302	0.74	0.69	0.68	0.69	0.68	0.78	0.73	98.539	9.41	0.46	126
48	J48	CDK	88	134	40	38	300	0.74	0.69	0.7	0.69	0.7	0.77	0.73	98.531	9.33	0.47	126
48	J48	Chemaxon	88	136	40	38	302	0.74	0.69	0.7	0.69	0.7	0.77	0.74	98.529	9.35	0.47	126
48	J48	Dragon6	80	136	40	46	302	0.72	0.67	0.63	0.65	0.63	0.77	0.7	98.592	9.44	0.41	126
48	J48	Fragmentor	76	134	42	50	302	0.7	0.64	0.6	0.62	0.6	0.76	0.68	98.635	9.41	0.37	126
48	J48	GSFrag	80	126	50	46	302	0.68	0.62	0.63	0.63	0.63	0.72	0.68	98.649	9.15	0.35	126
48	J48	Inductive	73	133	43	53	302	0.68	0.63	0.58	0.6	0.58	0.76	0.67	98.665	9.4	0.34	126
48	J48	Mera, Mersy	77	137	38	49	301	0.71	0.67	0.61	0.64	0.61	0.78	0.7	98.606	9.53	0.4	126
48	J48	QNPR	79	120	56	47	302	0.66	0.59	0.63	0.61	0.63	0.68	0.65	98.691	8.99	0.31	126
48	J48	Spectrophores	71	111	65	55	302	0.6	0.52	0.56	0.54	0.56	0.63	0.6	98.806	8.82	0.19	126
48	MLRA	CDK	84	110	64	42	300	0.65	0.57	0.67	0.61	0.67	0.63	0.65	98.701	8.72	0.3	126
48	MLRA	Chemaxon	87	110	66	39	302	0.65	0.57	0.69	0.62	0.69	0.63	0.66	98.685	8.66	0.31	126
48	MLRA	Dragon6	85	112	64	41	302	0.65	0.57	0.67	0.62	0.67	0.64	0.66	98.689	8.73	0.31	126
48	MLRA	Fragmentor	81	121	55	45	302	0.67	0.6	0.64	0.62	0.64	0.69	0.67	98.67	9.	0.33	126

48	MLRA	GSFrag	86	115	61	40	302	0.67	0.59	0.68	0.63	0.68	0.65	0.67	98.664	8.79	0.33	126
48	MLRA	Inductive	72	113	63	54	302	0.61	0.53	0.57	0.55	0.57	0.64	0.61	98.787	8.86	0.21	126
6	ASNN	Adriana	38	157	82	27	304	0.64	0.32	0.58	0.41	0.58	0.66	0.62	98.758	7.61	0.2	65
6	ASNN	ALogPS, OEstate	37	161	80	28	306	0.65	0.32	0.57	0.41	0.57	0.67	0.62	98.763	7.67	0.2	65
6	ASNN	CDK	40	160	79	25	304	0.66	0.34	0.62	0.43	0.62	0.67	0.64	98.715	7.64	0.24	65
6	ASNN	Chemaxon	32	139	102	33	306	0.56	0.24	0.49	0.32	0.49	0.58	0.53	98.931	7.3	0.06	65
6	ASNN	Dragon6	40	172	69	25	306	0.69	0.37	0.62	0.46	0.62	0.71	0.66	98.671	7.85	0.28	65
6	ASNN	Fragmentor	35	175	66	30	306	0.69	0.35	0.54	0.42	0.54	0.73	0.63	98.735	7.96	0.23	65
6	ASNN	GSFrag	36	162	79	29	306	0.65	0.31	0.55	0.4	0.55	0.67	0.61	98.774	7.7	0.19	65
6	ASNN	Inductive	40	160	81	25	306	0.65	0.33	0.62	0.43	0.62	0.66	0.64	98.721	7.62	0.23	65
6	ASNN	Mera, Mersy	38	155	85	27	305	0.63	0.31	0.58	0.4	0.58	0.65	0.62	98.77	7.56	0.19	65
6	ASNN	QNPR	38	172	69	27	306	0.69	0.36	0.58	0.44	0.58	0.71	0.65	98.702	7.87	0.26	65
6	ASNN	Spectrophores	35	153	88	30	306	0.61	0.28	0.54	0.37	0.54	0.63	0.59	98.827	7.54	0.14	65
6	RF	Adriana	36	163	76	29	304	0.65	0.32	0.55	0.41	0.55	0.68	0.62	98.764	7.74	0.2	65
6	RF	ALogPS, OEstate	42	161	80	23	306	0.66	0.34	0.65	0.45	0.65	0.67	0.66	98.686	7.6	0.26	65
6	RF	CDK	40	158	81	25	304	0.65	0.33	0.62	0.43	0.62	0.66	0.64	98.724	7.61	0.23	65
6	RF	Chemaxon	33	143	98	32	306	0.58	0.25	0.51	0.34	0.51	0.59	0.55	98.899	7.37	0.08	65
6	RF	Dragon6	37	157	84	28	306	0.63	0.31	0.57	0.4	0.57	0.65	0.61	98.779	7.6	0.18	65
6	RF	Fragmentor	40	153	88	25	306	0.63	0.31	0.62	0.41	0.62	0.63	0.63	98.75	7.49	0.21	65
6	RF	GSFrag	38	144	97	27	306	0.59	0.28	0.58	0.38	0.58	0.6	0.59	98.818	7.36	0.15	65
6	RF	Inductive	41	154	87	24	306	0.64	0.32	0.63	0.42	0.63	0.64	0.63	98.73	7.49	0.22	65
6	RF	Mera, Mersy	38	153	87	27	305	0.63	0.3	0.58	0.4	0.58	0.64	0.61	98.778	7.53	0.18	65
6	RF	QNPR	36	160	81	29	306	0.64	0.31	0.55	0.4	0.55	0.66	0.61	98.782	7.66	0.18	65
6	RF	Spectrophores	34	146	95	31	306	0.59	0.26	0.52	0.35	0.52	0.61	0.56	98.871	7.42	0.11	65
6	FSMLR	Adriana	40	154	85	25	304	0.64	0.32	0.62	0.42	0.62	0.64	0.63	98.74	7.53	0.22	65
6	FSMLR	ALogPS, OEstate	43	162	79	22	306	0.67	0.35	0.66	0.46	0.66	0.67	0.67	98.666	7.6	0.28	65
6	FSMLR	CDK	43	143	96	22	304	0.61	0.31	0.66	0.42	0.66	0.6	0.63	98.74	7.28	0.21	65
6	FSMLR	Chemaxon	43	122	119	22	306	0.54	0.27	0.66	0.38	0.66	0.51	0.58	98.832	6.91	0.14	65
6	FSMLR	Dragon6	40	165	76	25	306	0.67	0.34	0.62	0.44	0.62	0.68	0.65	98.7	7.71	0.25	65
6	FSMLR	Fragmentor	37	160	81	28	306	0.64	0.31	0.57	0.4	0.57	0.66	0.62	98.767	7.65	0.2	65
6	FSMLR	GSFrag	36	152	89	29	306	0.61	0.29	0.55	0.38	0.55	0.63	0.59	98.815	7.51	0.15	65
6	FSMLR	Inductive	35	174	67	30	306	0.68	0.34	0.54	0.42	0.54	0.72	0.63	98.74	7.94	0.23	65
6	FSMLR	Mera, Mersy	37	140	100	28	305	0.58	0.27	0.57	0.37	0.57	0.58	0.58	98.847	7.31	0.13	65
6	FSMLR	QNPR	36	173	68	29	306	0.68	0.35	0.55	0.43	0.55	0.72	0.64	98.728	7.91	0.23	65
6	FSMLR	Spectrophores	32	141	100	33	306	0.57	0.24	0.49	0.32	0.49	0.59	0.54	98.923	7.33	0.06	65
6	KNN	Adriana	46	130	109	19	304	0.58	0.3	0.71	0.42	0.71	0.54	0.63	98.748	6.99	0.21	65
6	KNN	ALogPS, OEstate	40	149	92	25	306	0.62	0.3	0.62	0.41	0.62	0.62	0.62	98.766	7.42	0.19	65
6	KNN	CDK	49	109	130	16	304	0.52	0.27	0.75	0.4	0.75	0.46	0.6	98.79	6.53	0.17	65
6	KNN	Chemaxon	55	50	191	10	306	0.34	0.22	0.85	0.35	0.85	0.21	0.53	98.946	5.03	0.06	65
6	KNN	Dragon6	45	140	101	20	306	0.6	0.31	0.69	0.43	0.69	0.58	0.64	98.727	7.16	0.22	65
6	KNN	Fragmentor	30	188	53	35	306	0.71	0.36	0.46	0.41	0.46	0.78	0.62	98.758	8.25	0.22	65
6	KNN	GSFrag	40	112	129	25	306	0.5	0.24	0.62	0.34	0.62	0.46	0.54	98.92	6.8	0.07	65
6	KNN	Inductive	40	135	106	25	306	0.57	0.27	0.62	0.38	0.62	0.56	0.59	98.824	7.18	0.14	65
6	KNN	Mera, Mersy	45	123	117	20	305	0.55	0.28	0.69	0.4	0.69	0.51	0.6	98.795	6.89	0.17	65
6	KNN	QNPR	27	201	40	38	306	0.75	0.4	0.42	0.41	0.42	0.83	0.62	98.751	8.57	0.25	65
6	KNN	Spectrophores	46	78	163	19	306	0.41	0.22	0.71	0.34	0.71	0.32	0.52	98.969	6.08	0.03	65



6	LibSVM	Adriana	31	188	51	34	304	0.72	0.38	0.48	0.42	0.48	0.79	0.63	98.736	8.29	0.24	65
6	LibSVM	ALogPS, OEstate	31	189	52	34	306	0.72	0.37	0.48	0.42	0.48	0.78	0.63	98.739	8.27	0.24	65
6	LibSVM	CDK	28	199	40	37	304	0.75	0.41	0.43	0.42	0.43	0.83	0.63	98.737	8.57	0.26	65
6	LibSVM	Chemaxon	18	185	56	47	306	0.66	0.24	0.28	0.26	0.28	0.77	0.52	98.955	7.97	0.04	65
6	LibSVM	Dragon6	32	193	48	33	306	0.74	0.4	0.49	0.44	0.49	0.8	0.65	98.707	8.38	0.27	65
6	LibSVM	Fragmentor	27	195	46	38	306	0.73	0.37	0.42	0.39	0.42	0.81	0.61	98.775	8.4	0.22	65
6	LibSVM	GSFrag	29	195	46	36	306	0.73	0.39	0.45	0.41	0.45	0.81	0.63	98.745	8.42	0.24	65
6	LibSVM	Inductive	31	181	60	34	306	0.69	0.34	0.48	0.4	0.48	0.75	0.61	98.772	8.09	0.2	65
6	LibSVM	Mera, Mersy	23	206	34	42	305	0.75	0.4	0.35	0.38	0.35	0.86	0.61	98.788	8.7	0.22	65
6	LibSVM	QNPR	27	200	41	38	306	0.74	0.4	0.42	0.41	0.42	0.83	0.62	98.755	8.54	0.24	65
6	LibSVM	Spectrophores	25	175	66	40	306	0.65	0.27	0.38	0.32	0.38	0.73	0.56	98.889	7.91	0.1	65
6	MLRA	Adriana	37	152	87	28	304	0.62	0.3	0.57	0.39	0.57	0.64	0.6	98.795	7.53	0.17	65
6	MLRA	ALogPS, OEstate	31	141	100	34	306	0.56	0.24	0.48	0.32	0.48	0.59	0.53	98.938	7.33	0.05	65
6	MLRA	Mera, Mersy	40	138	102	25	305	0.58	0.28	0.62	0.39	0.62	0.58	0.6	98.81	7.24	0.16	65
6	MLRA	QNPR	42	154	87	23	306	0.64	0.33	0.65	0.43	0.65	0.64	0.64	98.715	7.48	0.24	65
6	MLRA	Spectrophores	34	149	92	31	306	0.6	0.27	0.52	0.36	0.52	0.62	0.57	98.859	7.47	0.12	65
6	PLS	Adriana	34	157	82	31	304	0.63	0.29	0.52	0.38	0.52	0.66	0.59	98.82	7.64	0.15	65
6	PLS	ALogPS, OEstate	37	163	78	28	306	0.65	0.32	0.57	0.41	0.57	0.68	0.62	98.754	7.71	0.21	65
6	PLS	CDK	42	151	88	23	304	0.63	0.32	0.65	0.43	0.65	0.63	0.64	98.722	7.44	0.23	65
6	PLS	Chemaxon	38	123	118	27	306	0.53	0.24	0.58	0.34	0.58	0.51	0.55	98.905	7.01	0.08	65
6	PLS	Dragon6	44	166	75	21	306	0.69	0.37	0.68	0.48	0.68	0.69	0.68	98.634	7.65	0.31	65
6	PLS	Fragmentor	37	168	73	28	306	0.67	0.34	0.57	0.42	0.57	0.7	0.63	98.734	7.8	0.23	65
6	PLS	GSFrag	37	151	90	28	306	0.61	0.29	0.57	0.39	0.57	0.63	0.6	98.804	7.49	0.16	65
6	PLS	Inductive	41	145	96	24	306	0.61	0.3	0.63	0.41	0.63	0.6	0.62	98.768	7.33	0.19	65
6	PLS	Mera, Mersy	40	144	96	25	305	0.6	0.29	0.62	0.4	0.62	0.6	0.61	98.785	7.34	0.18	65
6	PLS	QNPR	38	173	68	27	306	0.69	0.36	0.58	0.44	0.58	0.72	0.65	98.698	7.89	0.26	65
6	PLS	Spectrophores	30	144	97	35	306	0.57	0.24	0.46	0.31	0.46	0.6	0.53	98.941	7.38	0.05	65
6	J48	Adriana	32	178	61	33	304	0.69	0.34	0.49	0.41	0.49	0.74	0.62	98.763	8.06	0.21	65
6	J48	ALogPS, OEstate	27	188	53	38	306	0.7	0.34	0.42	0.37	0.42	0.78	0.6	98.805	8.22	0.18	65
6	J48	CDK	35	179	60	30	304	0.7	0.37	0.54	0.44	0.54	0.75	0.64	98.713	8.07	0.25	65
6	J48	Chemaxon	26	171	70	39	306	0.64	0.27	0.4	0.32	0.4	0.71	0.55	98.89	7.84	0.1	65
6	J48	Dragon6	27	178	63	38	306	0.67	0.3	0.42	0.35	0.42	0.74	0.58	98.846	8.	0.14	65
6	J48	Fragmentor	21	200	41	44	306	0.72	0.34	0.32	0.33	0.32	0.83	0.58	98.847	8.44	0.16	65
6	J48	GSFrag	35	166	75	30	306	0.66	0.32	0.54	0.4	0.54	0.69	0.61	98.773	7.78	0.19	65
6	J48	Inductive	34	189	52	31	306	0.73	0.4	0.52	0.45	0.52	0.78	0.65	98.693	8.27	0.28	65
6	J48	Mera, Mersy	22	184	56	43	305	0.68	0.28	0.34	0.31	0.34	0.77	0.55	98.895	8.07	0.1	65
6	J48	QNPR	29	182	59	36	306	0.69	0.33	0.45	0.38	0.45	0.76	0.6	98.799	8.1	0.18	65
6	J48	Spectrophores	31	173	68	34	306	0.67	0.31	0.48	0.38	0.48	0.72	0.6	98.805	7.92	0.17	65
6	MLRA	CDK	31	149	90	34	304	0.59	0.26	0.48	0.33	0.48	0.62	0.55	98.9	7.49	0.08	65
6	MLRA	Chemaxon	41	135	106	24	306	0.58	0.28	0.63	0.39	0.63	0.56	0.6	98.809	7.17	0.16	65
6	MLRA	Dragon6	39	130	111	26	306	0.55	0.26	0.6	0.36	0.6	0.54	0.57	98.861	7.11	0.11	65
6	MLRA	Fragmentor	35	138	103	30	306	0.57	0.25	0.54	0.34	0.54	0.57	0.56	98.889	7.28	0.09	65
6	MLRA	GSFrag	40	130	111	25	306	0.56	0.26	0.62	0.37	0.62	0.54	0.58	98.845	7.1	0.13	65
6	MLRA	Inductive	41	161	80	24	306	0.66	0.34	0.63	0.44	0.63	0.67	0.65	98.701	7.62	0.25	65
24	ASNN	Adriana	146	90	31	35	302	0.78	0.82	0.81	0.82	0.81	0.74	0.78	98.45	9.61	0.55	181
24	ASNN	ALogPS, OEstate	147	95	27	35	304	0.8	0.84	0.81	0.83	0.81	0.78	0.79	98.414	9.81	0.58	182

24	ASNN	CDK	146	92	29	35	302	0.79	0.83	0.81	0.82	0.81	0.76	0.78	98.433	9.7	0.56	181
24	ASNN	Chemaxon	149	88	34	33	304	0.78	0.81	0.82	0.82	0.82	0.72	0.77	98.46	9.46	0.54	182
24	ASNN	Dragon6	150	92	30	32	304	0.8	0.83	0.82	0.83	0.82	0.75	0.79	98.422	9.6	0.58	182
24	ASNN	Fragmentor	144	94	28	38	304	0.78	0.84	0.79	0.81	0.79	0.77	0.78	98.438	9.82	0.56	182
24	ASNN	GSFrag	147	83	39	35	304	0.76	0.79	0.81	0.8	0.81	0.68	0.74	98.512	9.31	0.49	182
24	ASNN	Inductive	137	81	41	45	304	0.72	0.77	0.75	0.76	0.75	0.66	0.71	98.583	9.42	0.41	182
24	ASNN	Mera, Mersy	140	90	32	41	303	0.76	0.81	0.77	0.79	0.77	0.74	0.76	98.489	9.7	0.51	181
24	ASNN	QNPR	136	86	36	46	304	0.73	0.79	0.75	0.77	0.75	0.7	0.73	98.548	9.62	0.45	182
24	ASNN	Spectrophores	136	85	37	46	304	0.73	0.79	0.75	0.77	0.75	0.7	0.72	98.556	9.58	0.44	182
24	RF	Adriana	159	72	49	22	302	0.76	0.76	0.88	0.82	0.88	0.6	0.74	98.527	8.57	0.5	181
24	RF	ALogPS, OEstate	161	82	40	21	304	0.8	0.8	0.88	0.84	0.88	0.67	0.78	98.443	8.86	0.58	182
24	RF	CDK	156	79	42	25	302	0.78	0.79	0.86	0.82	0.86	0.65	0.76	98.485	8.92	0.53	181
24	RF	Chemaxon	164	83	39	18	304	0.81	0.81	0.9	0.85	0.9	0.68	0.79	98.419	8.77	0.61	182
24	RF	Dragon6	151	81	41	31	304	0.76	0.79	0.83	0.81	0.83	0.66	0.75	98.506	9.15	0.5	182
24	RF	Fragmentor	152	83	39	30	304	0.77	0.8	0.84	0.82	0.84	0.68	0.76	98.485	9.19	0.52	182
24	RF	GSFrag	159	71	51	23	304	0.76	0.76	0.87	0.81	0.87	0.58	0.73	98.544	8.56	0.48	182
24	RF	Inductive	149	75	47	33	304	0.74	0.76	0.82	0.79	0.82	0.61	0.72	98.567	8.98	0.44	182
24	RF	Mera, Mersy	151	76	46	30	303	0.75	0.77	0.83	0.8	0.83	0.62	0.73	98.543	8.94	0.47	181
24	RF	QNPR	151	78	44	31	304	0.75	0.77	0.83	0.8	0.83	0.64	0.73	98.531	9.04	0.48	182
24	RF	Spectrophores	148	67	55	34	304	0.71	0.73	0.81	0.77	0.81	0.55	0.68	98.638	8.74	0.38	182
24	FSMLR	Adriana	136	90	31	45	302	0.75	0.81	0.75	0.78	0.75	0.74	0.75	98.505	9.79	0.49	181
24	FSMLR	ALogPS, OEstate	141	93	29	41	304	0.77	0.83	0.77	0.8	0.77	0.76	0.77	98.463	9.83	0.53	182
24	FSMLR	CDK	142	91	30	39	302	0.77	0.83	0.78	0.8	0.78	0.75	0.77	98.463	9.73	0.53	181
24	FSMLR	Chemaxon	148	85	37	34	304	0.77	0.8	0.81	0.81	0.81	0.7	0.75	98.49	9.37	0.51	182
24	FSMLR	Dragon6	142	92	30	40	304	0.77	0.83	0.78	0.8	0.78	0.75	0.77	98.466	9.77	0.53	182
24	FSMLR	Fragmentor	133	98	24	49	304	0.76	0.85	0.73	0.78	0.73	0.8	0.77	98.466	10.2	0.52	182
24	FSMLR	GSFrag	128	85	37	54	304	0.7	0.78	0.7	0.74	0.7	0.7	0.7	98.6	9.68	0.39	182
24	FSMLR	Inductive	115	82	40	67	304	0.65	0.74	0.63	0.68	0.63	0.67	0.65	98.696	9.67	0.3	182
24	FSMLR	Mera, Mersy	136	90	32	45	303	0.75	0.81	0.75	0.78	0.75	0.74	0.74	98.511	9.76	0.48	181
24	FSMLR	QNPR	126	90	32	56	304	0.71	0.8	0.69	0.74	0.69	0.74	0.72	98.57	9.9	0.42	182
24	FSMLR	Spectrophores	158	52	70	24	304	0.69	0.69	0.87	0.77	0.87	0.43	0.65	98.706	7.97	0.33	182
24	KNN	Adriana	161	67	54	20	302	0.75	0.75	0.89	0.81	0.89	0.55	0.72	98.557	8.32	0.48	181
24	KNN	ALogPS, OEstate	144	92	30	38	304	0.78	0.83	0.79	0.81	0.79	0.75	0.77	98.455	9.73	0.54	182
24	KNN	CDK	155	77	44	26	302	0.77	0.78	0.86	0.82	0.86	0.64	0.75	98.507	8.88	0.51	181
24	KNN	Chemaxon	154	81	41	28	304	0.77	0.79	0.85	0.82	0.85	0.66	0.76	98.49	9.07	0.52	182
24	KNN	Dragon6	145	87	35	37	304	0.76	0.81	0.8	0.8	0.8	0.71	0.75	98.49	9.51	0.51	182
24	KNN	Fragmentor	107	106	16	75	304	0.7	0.87	0.59	0.7	0.59	0.87	0.73	98.543	10.9	0.46	182
24	KNN	GSFrag	119	78	44	63	304	0.65	0.73	0.65	0.69	0.65	0.64	0.65	98.707	9.5	0.29	182
24	KNN	Inductive	129	83	39	53	304	0.7	0.77	0.71	0.74	0.71	0.68	0.69	98.611	9.59	0.38	182
24	KNN	Mera, Mersy	152	66	56	29	303	0.72	0.73	0.84	0.78	0.84	0.54	0.69	98.619	8.57	0.4	181
24	KNN	QNPR	82	104	18	100	304	0.61	0.82	0.45	0.58	0.45	0.85	0.65	98.697	10.8	0.32	182
24	KNN	Spectrophores	139	66	56	43	304	0.67	0.71	0.76	0.74	0.76	0.54	0.65	98.695	8.87	0.31	182
24	LibSVM	Adriana	135	89	32	46	302	0.74	0.81	0.75	0.78	0.75	0.74	0.74	98.519	9.76	0.47	181
24	LibSVM	ALogPS, OEstate	152	89	33	30	304	0.79	0.82	0.84	0.83	0.84	0.73	0.78	98.435	9.43	0.57	182
24	LibSVM	CDK	142	94	27	39	302	0.78	0.84	0.78	0.81	0.78	0.78	0.78	98.439	9.87	0.55	181
24	LibSVM	Chemaxon	149	89	33	33	304	0.78	0.82	0.82	0.82	0.82	0.73	0.77	98.452	9.5	0.55	182

24	LibSVM	Dragon6	145	94	28	37	304	0.79	0.84	0.8	0.82	0.8	0.77	0.78	98.433	9.8	0.56	182
24	LibSVM	Fragmentor	143	94	28	39	304	0.78	0.84	0.79	0.81	0.79	0.77	0.78	98.444	9.84	0.55	182
24	LibSVM	GSFrag	156	81	41	26	304	0.78	0.79	0.86	0.82	0.86	0.66	0.76	98.479	9.01	0.53	182
24	LibSVM	Inductive	135	74	48	47	304	0.69	0.74	0.74	0.74	0.74	0.61	0.67	98.652	9.2	0.35	182
24	LibSVM	Mera, Mersy	134	93	29	47	303	0.75	0.82	0.74	0.78	0.74	0.76	0.75	98.497	9.92	0.49	181
24	LibSVM	QNPR	139	80	42	43	304	0.72	0.77	0.76	0.77	0.76	0.66	0.71	98.581	9.35	0.42	182
24	LibSVM	Spectrophores	135	86	36	47	304	0.73	0.79	0.74	0.76	0.74	0.7	0.72	98.553	9.63	0.44	182
24	MLRA	Adriana	131	80	41	50	302	0.7	0.76	0.72	0.74	0.72	0.66	0.69	98.615	9.46	0.38	181
24	MLRA	ALogPS, OEstate	126	79	43	56	304	0.67	0.75	0.69	0.72	0.69	0.65	0.67	98.66	9.48	0.34	182
24	MLRA	Mera, Mersy	126	85	37	55	303	0.7	0.77	0.7	0.73	0.7	0.7	0.7	98.607	9.68	0.39	181
24	MLRA	QNPR	123	78	44	59	304	0.66	0.74	0.68	0.7	0.68	0.64	0.66	98.685	9.47	0.31	182
24	MLRA	Spectrophores	131	79	43	51	304	0.69	0.75	0.72	0.74	0.72	0.65	0.68	98.633	9.42	0.36	182
24	PLS	Adriana	140	85	36	41	302	0.75	0.8	0.77	0.78	0.77	0.7	0.74	98.524	9.52	0.47	181
24	PLS	ALogPS, OEstate	138	91	31	44	304	0.75	0.82	0.76	0.79	0.76	0.75	0.75	98.496	9.79	0.5	182
24	PLS	CDK	140	95	26	41	302	0.78	0.84	0.77	0.81	0.77	0.79	0.78	98.441	9.95	0.55	181
24	PLS	Chemaxon	147	84	38	35	304	0.76	0.79	0.81	0.8	0.81	0.69	0.75	98.504	9.35	0.5	182
24	PLS	Dragon6	146	93	29	36	304	0.79	0.83	0.8	0.82	0.8	0.76	0.78	98.436	9.74	0.56	182
24	PLS	Fragmentor	137	93	29	45	304	0.76	0.83	0.75	0.79	0.75	0.76	0.76	98.485	9.89	0.51	182
24	PLS	GSFrag	133	85	37	49	304	0.72	0.78	0.73	0.76	0.73	0.7	0.71	98.573	9.62	0.42	182
24	PLS	Inductive	131	71	51	51	304	0.66	0.72	0.72	0.72	0.72	0.58	0.65	98.698	9.15	0.3	182
24	PLS	Mera, Mersy	127	88	34	54	303	0.71	0.79	0.7	0.74	0.7	0.72	0.71	98.577	9.79	0.42	181
24	PLS	QNPR	130	87	35	52	304	0.71	0.79	0.71	0.75	0.71	0.71	0.71	98.573	9.73	0.42	182
24	PLS	Spectrophores	135	77	45	47	304	0.7	0.75	0.74	0.75	0.74	0.63	0.69	98.627	9.3	0.37	182
24	J48	Adriana	143	88	33	38	302	0.76	0.81	0.79	0.8	0.79	0.73	0.76	98.483	9.59	0.51	181
24	J48	ALogPS, OEstate	154	95	27	28	304	0.82	0.85	0.85	0.85	0.85	0.78	0.81	98.375	9.64	0.62	182
24	J48	CDK	145	88	33	36	302	0.77	0.81	0.8	0.81	0.8	0.73	0.76	98.472	9.55	0.53	181
24	J48	Chemaxon	155	90	32	27	304	0.81	0.83	0.85	0.84	0.85	0.74	0.79	98.411	9.38	0.59	182
24	J48	Dragon6	144	97	25	38	304	0.79	0.85	0.79	0.82	0.79	0.8	0.79	98.414	9.97	0.58	182
24	J48	Fragmentor	142	92	30	40	304	0.77	0.83	0.78	0.8	0.78	0.75	0.77	98.466	9.77	0.53	182
24	J48	GSFrag	136	84	38	46	304	0.72	0.78	0.75	0.76	0.75	0.69	0.72	98.564	9.54	0.43	182
24	J48	Inductive	134	75	47	48	304	0.69	0.74	0.74	0.74	0.74	0.61	0.68	98.649	9.25	0.35	182
24	J48	Mera, Mersy	142	88	34	39	303	0.76	0.81	0.78	0.8	0.78	0.72	0.75	98.494	9.58	0.5	181
24	J48	QNPR	137	88	34	45	304	0.74	0.8	0.75	0.78	0.75	0.72	0.74	98.526	9.68	0.47	182
24	J48	Spectrophores	126	77	45	56	304	0.67	0.74	0.69	0.71	0.69	0.63	0.66	98.677	9.41	0.32	182
24	MLRA	CDK	131	84	37	50	302	0.71	0.78	0.72	0.75	0.72	0.69	0.71	98.582	9.61	0.41	181
24	MLRA	Chemaxon	142	89	33	40	304	0.76	0.81	0.78	0.8	0.78	0.73	0.75	98.49	9.64	0.51	182
24	MLRA	Dragon6	139	73	49	43	304	0.7	0.74	0.76	0.75	0.76	0.6	0.68	98.638	9.11	0.37	182
24	MLRA	Fragmentor	133	96	26	49	304	0.75	0.84	0.73	0.78	0.73	0.79	0.76	98.482	10.1	0.51	182
24	MLRA	GSFrag	124	85	37	58	304	0.69	0.77	0.68	0.72	0.68	0.7	0.69	98.622	9.72	0.37	182
24	MLRA	Inductive	128	74	48	54	304	0.66	0.73	0.7	0.72	0.7	0.61	0.65	98.69	9.28	0.31	182
48	ASNN	Adriana	142	72	38	48	300	0.71	0.79	0.75	0.77	0.75	0.65	0.7	98.598	9.47	0.4	190
48	ASNN	ALogPS, OEstate	140	75	35	52	302	0.71	0.8	0.73	0.76	0.73	0.68	0.71	98.589	9.66	0.4	192
48	ASNN	CDK	148	77	32	43	300	0.75	0.82	0.77	0.8	0.77	0.71	0.74	98.519	9.64	0.47	191
48	ASNN	Chemaxon	132	72	38	60	302	0.68	0.78	0.69	0.73	0.69	0.65	0.67	98.658	9.62	0.33	192
48	ASNN	Dragon6	147	77	33	45	302	0.74	0.82	0.77	0.79	0.77	0.7	0.73	98.534	9.65	0.46	192
48	ASNN	Fragmentor	143	77	33	49	302	0.73	0.81	0.74	0.78	0.74	0.7	0.72	98.555	9.71	0.43	192

48	ASNN	GSFrag	130	64	46	62	302	0.64	0.74	0.68	0.71	0.68	0.58	0.63	98.741	9.33	0.25	192
48	ASNN	Inductive	139	66	44	53	302	0.68	0.76	0.72	0.74	0.72	0.6	0.66	98.676	9.32	0.32	192
48	ASNN	Mera, Mersy	140	70	40	51	301	0.7	0.78	0.73	0.75	0.73	0.64	0.68	98.631	9.44	0.36	191
48	ASNN	QNPR	139	71	39	53	302	0.7	0.78	0.72	0.75	0.72	0.65	0.68	98.631	9.51	0.36	192
48	ASNN	Spectrophores	131	66	44	61	302	0.65	0.75	0.68	0.71	0.68	0.6	0.64	98.718	9.4	0.28	192
48	RF	Adriana	160	54	56	30	300	0.71	0.74	0.84	0.79	0.84	0.49	0.67	98.667	8.46	0.36	190
48	RF	ALogPS, OEstate	163	65	45	29	302	0.75	0.78	0.85	0.82	0.85	0.59	0.72	98.56	8.85	0.46	192
48	RF	CDK	163	61	48	28	300	0.75	0.77	0.85	0.81	0.85	0.56	0.71	98.587	8.68	0.43	191
48	RF	Chemaxon	156	62	48	36	302	0.72	0.76	0.81	0.79	0.81	0.56	0.69	98.624	8.9	0.39	192
48	RF	Dragon6	162	57	53	30	302	0.73	0.75	0.84	0.8	0.84	0.52	0.68	98.638	8.58	0.38	192
48	RF	Fragmentor	152	68	42	40	302	0.73	0.78	0.79	0.79	0.79	0.62	0.7	98.59	9.21	0.41	192
48	RF	GSFrag	158	52	58	34	302	0.7	0.73	0.82	0.77	0.82	0.47	0.65	98.704	8.5	0.32	192
48	RF	Inductive	157	62	48	35	302	0.73	0.77	0.82	0.79	0.82	0.56	0.69	98.619	8.88	0.39	192
48	RF	Mera, Mersy	158	57	53	33	301	0.71	0.75	0.83	0.79	0.83	0.52	0.67	98.655	8.65	0.36	191
48	RF	QNPR	156	59	51	36	302	0.71	0.75	0.81	0.78	0.81	0.54	0.67	98.651	8.79	0.36	192
48	RF	Spectrophores	146	44	66	46	302	0.63	0.69	0.76	0.72	0.76	0.4	0.58	98.84	8.42	0.17	192
48	FSMLR	Adriana	135	74	36	55	300	0.7	0.79	0.71	0.75	0.71	0.67	0.69	98.617	9.64	0.37	190
48	FSMLR	ALogPS, OEstate	143	75	35	49	302	0.72	0.8	0.74	0.77	0.74	0.68	0.71	98.573	9.62	0.42	192
48	FSMLR	CDK	147	71	38	44	300	0.73	0.79	0.77	0.78	0.77	0.65	0.71	98.579	9.41	0.42	191
48	FSMLR	Chemaxon	147	73	37	45	302	0.73	0.8	0.77	0.78	0.77	0.66	0.71	98.571	9.48	0.42	192
48	FSMLR	Dragon6	143	78	32	49	302	0.73	0.82	0.74	0.78	0.74	0.71	0.73	98.546	9.75	0.44	192
48	FSMLR	Fragmentor	133	80	30	59	302	0.71	0.82	0.69	0.75	0.69	0.73	0.71	98.58	9.95	0.41	192
48	FSMLR	GSFrag	108	69	41	84	302	0.59	0.72	0.56	0.63	0.56	0.63	0.59	98.81	9.64	0.18	192
48	FSMLR	Inductive	103	70	40	89	302	0.57	0.72	0.54	0.61	0.54	0.64	0.59	98.827	9.69	0.17	192
48	FSMLR	Mera, Mersy	132	75	35	59	301	0.69	0.79	0.69	0.74	0.69	0.68	0.69	98.627	9.73	0.36	191
48	FSMLR	QNPR	128	73	37	64	302	0.67	0.78	0.67	0.72	0.67	0.66	0.67	98.67	9.7	0.32	192
48	FSMLR	Spectrophores	145	50	60	47	302	0.65	0.71	0.76	0.73	0.76	0.45	0.6	98.79	8.66	0.22	192
48	KNN	Adriana	157	55	55	33	300	0.71	0.74	0.83	0.78	0.83	0.5	0.66	98.674	8.57	0.35	190
48	KNN	ALogPS, OEstate	139	68	42	53	302	0.69	0.77	0.72	0.75	0.72	0.62	0.67	98.658	9.4	0.34	192
48	KNN	CDK	150	61	48	41	300	0.7	0.76	0.79	0.77	0.79	0.56	0.67	98.655	8.98	0.35	191
48	KNN	Chemaxon	161	57	53	31	302	0.72	0.75	0.84	0.79	0.84	0.52	0.68	98.643	8.61	0.38	192
48	KNN	Dragon6	136	73	37	56	302	0.69	0.79	0.71	0.75	0.71	0.66	0.69	98.628	9.62	0.36	192
48	KNN	Fragmentor	117	90	20	75	302	0.69	0.85	0.61	0.71	0.61	0.82	0.71	98.572	10.6	0.41	192
48	KNN	GSFrag	102	64	46	90	302	0.55	0.69	0.53	0.6	0.53	0.58	0.56	98.887	9.46	0.11	192
48	KNN	Inductive	120	74	36	72	302	0.64	0.77	0.63	0.69	0.63	0.67	0.65	98.702	9.79	0.29	192
48	KNN	Mera, Mersy	150	65	45	41	301	0.71	0.77	0.79	0.78	0.79	0.59	0.69	98.624	9.1	0.38	191
48	KNN	QNPR	51	94	16	141	302	0.48	0.76	0.27	0.39	0.27	0.85	0.56	98.88	10.6	0.14	192
48	KNN	Spectrophores	159	26	84	33	302	0.61	0.65	0.83	0.73	0.83	0.24	0.53	98.936	7.42	0.08	192
48	LibSVM	Adriana	139	71	39	51	300	0.7	0.78	0.73	0.76	0.73	0.65	0.69	98.623	9.47	0.37	190
48	LibSVM	ALogPS, OEstate	149	74	36	43	302	0.74	0.81	0.78	0.79	0.78	0.67	0.72	98.551	9.49	0.44	192
48	LibSVM	CDK	155	74	35	36	300	0.76	0.82	0.81	0.81	0.81	0.68	0.75	98.51	9.39	0.49	191
48	LibSVM	Chemaxon	145	71	39	47	302	0.72	0.79	0.76	0.77	0.76	0.65	0.7	98.599	9.43	0.4	192
48	LibSVM	Dragon6	148	76	34	44	302	0.74	0.81	0.77	0.79	0.77	0.69	0.73	98.538	9.59	0.45	192
48	LibSVM	Fragmentor	142	75	35	50	302	0.72	0.8	0.74	0.77	0.74	0.68	0.71	98.579	9.64	0.41	192
48	LibSVM	GSFrag	157	55	55	35	302	0.7	0.74	0.82	0.78	0.82	0.5	0.66	98.682	8.63	0.33	192
48	LibSVM	Inductive	156	63	47	36	302	0.73	0.77	0.81	0.79	0.81	0.57	0.69	98.615	8.94	0.39	192

48	LibSVM	Mera, Mersy	139	77	33	52	301	0.72	0.81	0.73	0.77	0.73	0.7	0.71	98.572	9.74	0.42	191
48	LibSVM	QNPR	142	71	39	50	302	0.71	0.78	0.74	0.76	0.74	0.65	0.69	98.615	9.47	0.38	192
48	LibSVM	Spectrophores	142	55	55	50	302	0.65	0.72	0.74	0.73	0.74	0.5	0.62	98.76	8.88	0.24	192
48	MLRA	Adriana	145	68	42	45	300	0.71	0.78	0.76	0.77	0.76	0.62	0.69	98.619	9.28	0.38	190
48	MLRA	ALogPS, OEstate	132	67	43	60	302	0.66	0.75	0.69	0.72	0.69	0.61	0.65	98.703	9.43	0.29	192
48	MLRA	Mera, Mersy	126	68	42	65	301	0.64	0.75	0.66	0.7	0.66	0.62	0.64	98.722	9.5	0.27	191
48	MLRA	QNPR	116	68	42	76	302	0.61	0.73	0.6	0.66	0.6	0.62	0.61	98.778	9.57	0.21	192
48	MLRA	Spectrophores	129	58	52	63	302	0.62	0.71	0.67	0.69	0.67	0.53	0.6	98.801	9.12	0.2	192
48	PLS	Adriana	134	71	39	56	300	0.68	0.77	0.71	0.74	0.71	0.65	0.68	98.649	9.53	0.34	190
48	PLS	ALogPS, OEstate	143	73	37	49	302	0.72	0.79	0.74	0.77	0.74	0.66	0.7	98.592	9.54	0.4	192
48	PLS	CDK	147	79	30	44	300	0.75	0.83	0.77	0.8	0.77	0.72	0.75	98.506	9.75	0.48	191
48	PLS	Chemaxon	141	69	41	51	302	0.7	0.77	0.73	0.75	0.73	0.63	0.68	98.638	9.41	0.36	192
48	PLS	Dragon6	145	79	31	47	302	0.74	0.82	0.76	0.79	0.76	0.72	0.74	98.527	9.77	0.46	192
48	PLS	Fragmentor	141	81	29	51	302	0.74	0.83	0.73	0.78	0.73	0.74	0.74	98.529	9.91	0.46	192
48	PLS	GSFrag	108	68	42	84	302	0.58	0.72	0.56	0.63	0.56	0.62	0.59	98.819	9.6	0.17	192
48	PLS	Inductive	138	63	47	54	302	0.67	0.75	0.72	0.73	0.72	0.57	0.65	98.709	9.22	0.29	192
48	PLS	Mera, Mersy	134	75	35	57	301	0.69	0.79	0.7	0.74	0.7	0.68	0.69	98.617	9.71	0.37	191
48	PLS	QNPR	137	74	36	55	302	0.7	0.79	0.71	0.75	0.71	0.67	0.69	98.614	9.65	0.38	192
48	PLS	Spectrophores	124	56	54	68	302	0.6	0.7	0.65	0.67	0.65	0.51	0.58	98.845	9.09	0.15	192
48	J48	Adriana	130	71	39	60	300	0.67	0.77	0.68	0.72	0.68	0.65	0.66	98.67	9.57	0.32	190
48	J48	ALogPS, OEstate	149	70	40	43	302	0.73	0.79	0.78	0.78	0.78	0.64	0.71	98.588	9.33	0.41	192
48	J48	CDK	147	67	42	44	300	0.71	0.78	0.77	0.77	0.77	0.61	0.69	98.616	9.25	0.38	191
48	J48	Chemaxon	145	75	35	47	302	0.73	0.81	0.76	0.78	0.76	0.68	0.72	98.563	9.6	0.43	192
48	J48	Dragon6	148	74	36	44	302	0.74	0.8	0.77	0.79	0.77	0.67	0.72	98.556	9.51	0.44	192
48	J48	Fragmentor	139	80	30	53	302	0.73	0.82	0.72	0.77	0.72	0.73	0.73	98.549	9.89	0.44	192
48	J48	GSFrag	141	64	46	51	302	0.68	0.75	0.73	0.74	0.73	0.58	0.66	98.684	9.22	0.31	192
48	J48	Inductive	141	67	43	51	302	0.69	0.77	0.73	0.75	0.73	0.61	0.67	98.657	9.33	0.34	192
48	J48	Mera, Mersy	137	72	38	54	301	0.69	0.78	0.72	0.75	0.72	0.65	0.69	98.628	9.55	0.36	191
48	J48	QNPR	136	67	43	56	302	0.67	0.76	0.71	0.73	0.71	0.61	0.66	98.683	9.39	0.31	192
48	J48	Spectrophores	114	66	44	78	302	0.6	0.72	0.59	0.65	0.59	0.6	0.6	98.806	9.51	0.19	192
48	MLRA	CDK	133	71	38	58	300	0.68	0.78	0.7	0.73	0.7	0.65	0.67	98.652	9.58	0.34	191
48	MLRA	Chemaxon	144	78	32	48	302	0.74	0.82	0.75	0.78	0.75	0.71	0.73	98.541	9.74	0.45	192
48	MLRA	Dragon6	132	57	53	60	302	0.63	0.71	0.69	0.7	0.69	0.52	0.6	98.794	9.06	0.2	192
48	MLRA	Fragmentor	133	74	36	59	302	0.69	0.79	0.69	0.74	0.69	0.67	0.68	98.635	9.69	0.35	192
48	MLRA	GSFrag	122	63	47	70	302	0.61	0.72	0.64	0.68	0.64	0.57	0.6	98.792	9.35	0.2	192
48	MLRA	Inductive	127	61	49	65	302	0.62	0.72	0.66	0.69	0.66	0.55	0.61	98.784	9.25	0.21	192
6	ASNN	Adriana	136	88	33	45	302	0.74	0.8	0.75	0.78	0.75	0.73	0.74	98.521	9.71	0.47	181
6	ASNN	ALogPS, OEstate	134	85	37	48	304	0.72	0.78	0.74	0.76	0.74	0.7	0.72	98.567	9.61	0.43	182
6	ASNN	CDK	135	86	35	46	302	0.73	0.79	0.75	0.77	0.75	0.71	0.73	98.543	9.64	0.45	181
6	ASNN	Chemaxon	138	84	38	44	304	0.73	0.78	0.76	0.77	0.76	0.69	0.72	98.553	9.51	0.44	182
6	ASNN	Dragon6	147	85	37	35	304	0.76	0.8	0.81	0.8	0.81	0.7	0.75	98.496	9.39	0.51	182
6	ASNN	Fragmentor	140	98	24	42	304	0.78	0.85	0.77	0.81	0.77	0.8	0.79	98.427	10.1	0.56	182
6	ASNN	GSFrag	140	77	45	42	304	0.71	0.76	0.77	0.76	0.77	0.63	0.7	98.6	9.23	0.4	182
6	ASNN	Inductive	122	73	49	60	304	0.64	0.71	0.67	0.69	0.67	0.6	0.63	98.731	9.31	0.27	182
6	ASNN	Mera, Mersy	127	84	38	54	303	0.7	0.77	0.7	0.73	0.7	0.69	0.7	98.61	9.63	0.38	181
6	ASNN	QNPR	130	84	38	52	304	0.7	0.77	0.71	0.74	0.71	0.69	0.7	98.597	9.62	0.4	182

6	ASNN	Spectrophores	125	71	51	57	304	0.64	0.71	0.69	0.7	0.69	0.58	0.63	98.731	9.21	0.27	182
6	RF	Adriana	151	75	46	30	302	0.75	0.77	0.83	0.8	0.83	0.62	0.73	98.546	8.92	0.47	181
6	RF	ALogPS, OEstate	157	78	44	25	304	0.77	0.78	0.86	0.82	0.86	0.64	0.75	98.498	8.87	0.52	182
6	RF	CDK	152	81	40	29	302	0.77	0.79	0.84	0.82	0.84	0.67	0.75	98.491	9.11	0.52	181
6	RF	Chemaxon	156	79	43	26	304	0.77	0.78	0.86	0.82	0.86	0.65	0.75	98.495	8.93	0.52	182
6	RF	Dragon6	147	77	45	35	304	0.74	0.77	0.81	0.79	0.81	0.63	0.72	98.561	9.1	0.45	182
6	RF	Fragmentor	148	78	44	34	304	0.74	0.77	0.81	0.79	0.81	0.64	0.73	98.547	9.11	0.46	182
6	RF	GSFrag	149	68	54	33	304	0.71	0.73	0.82	0.77	0.82	0.56	0.69	98.624	8.75	0.39	182
6	RF	Inductive	139	70	52	43	304	0.69	0.73	0.76	0.75	0.76	0.57	0.67	98.662	9.01	0.34	182
6	RF	Mera, Mersy	151	77	45	30	303	0.75	0.77	0.83	0.8	0.83	0.63	0.73	98.535	8.97	0.48	181
6	RF	QNPR	140	74	48	42	304	0.7	0.74	0.77	0.76	0.77	0.61	0.69	98.624	9.12	0.38	182
6	RF	Spectrophores	142	59	63	40	304	0.66	0.69	0.78	0.73	0.78	0.48	0.63	98.736	8.6	0.28	182
6	FSMLR	Adriana	135	80	41	46	302	0.71	0.77	0.75	0.76	0.75	0.66	0.7	98.593	9.41	0.4	181
6	FSMLR	ALogPS, OEstate	135	84	38	47	304	0.72	0.78	0.74	0.76	0.74	0.69	0.72	98.57	9.56	0.43	182
6	FSMLR	CDK	126	88	33	55	302	0.71	0.79	0.7	0.74	0.7	0.73	0.71	98.577	9.83	0.42	181
6	FSMLR	Chemaxon	154	76	46	28	304	0.76	0.77	0.85	0.81	0.85	0.62	0.73	98.531	8.89	0.48	182
6	FSMLR	Dragon6	142	92	30	40	304	0.77	0.83	0.78	0.8	0.78	0.75	0.77	98.466	9.77	0.53	182
6	FSMLR	Fragmentor	134	96	26	48	304	0.76	0.84	0.74	0.78	0.74	0.79	0.76	98.477	10.1	0.51	182
6	FSMLR	GSFrag	116	79	43	66	304	0.64	0.73	0.64	0.68	0.64	0.65	0.64	98.715	9.56	0.28	182
6	FSMLR	Inductive	100	81	41	82	304	0.6	0.71	0.55	0.62	0.55	0.66	0.61	98.787	9.7	0.21	182
6	FSMLR	Mera, Mersy	124	84	38	57	303	0.69	0.77	0.69	0.72	0.69	0.69	0.69	98.626	9.66	0.37	181
6	FSMLR	QNPR	121	83	39	61	304	0.67	0.76	0.66	0.71	0.66	0.68	0.67	98.655	9.67	0.34	182
6	FSMLR	Spectrophores	95	77	45	87	304	0.57	0.68	0.52	0.59	0.52	0.63	0.58	98.847	9.56	0.15	182
6	KNN	Adriana	152	63	58	29	302	0.71	0.72	0.84	0.78	0.84	0.52	0.68	98.64	8.49	0.38	181
6	KNN	ALogPS, OEstate	140	83	39	42	304	0.73	0.78	0.77	0.78	0.77	0.68	0.72	98.55	9.44	0.45	182
6	KNN	CDK	145	73	48	36	302	0.72	0.75	0.8	0.78	0.8	0.6	0.7	98.596	8.99	0.41	181
6	KNN	Chemaxon	158	70	52	24	304	0.75	0.75	0.87	0.81	0.87	0.57	0.72	98.558	8.56	0.47	182
6	KNN	Dragon6	139	82	40	43	304	0.73	0.78	0.76	0.77	0.76	0.67	0.72	98.564	9.42	0.43	182
6	KNN	Fragmentor	100	103	19	82	304	0.67	0.84	0.55	0.66	0.55	0.84	0.7	98.606	10.7	0.4	182
6	KNN	GSFrag	118	70	52	64	304	0.62	0.69	0.65	0.67	0.65	0.57	0.61	98.778	9.24	0.22	182
6	KNN	Inductive	124	64	58	58	304	0.62	0.68	0.68	0.68	0.68	0.52	0.6	98.794	8.99	0.21	182
6	KNN	Mera, Mersy	149	61	61	32	303	0.69	0.71	0.82	0.76	0.82	0.5	0.66	98.677	8.49	0.34	181
6	KNN	QNPR	77	105	17	105	304	0.6	0.82	0.42	0.56	0.42	0.86	0.64	98.716	10.8	0.3	182
6	KNN	Spectrophores	139	48	74	43	304	0.62	0.65	0.76	0.7	0.76	0.39	0.58	98.843	8.28	0.17	182
6	LibSVM	Adriana	132	90	31	49	302	0.74	0.81	0.73	0.77	0.73	0.74	0.74	98.527	9.84	0.47	181
6	LibSVM	ALogPS, OEstate	136	89	33	46	304	0.74	0.8	0.75	0.77	0.75	0.73	0.74	98.523	9.74	0.47	182
6	LibSVM	CDK	136	88	33	45	302	0.74	0.8	0.75	0.78	0.75	0.73	0.74	98.521	9.71	0.47	181
6	LibSVM	Chemaxon	137	87	35	45	304	0.74	0.8	0.75	0.77	0.75	0.71	0.73	98.534	9.64	0.46	182
6	LibSVM	Dragon6	139	91	31	43	304	0.76	0.82	0.76	0.79	0.76	0.75	0.75	98.49	9.78	0.5	182
6	LibSVM	Fragmentor	143	95	27	39	304	0.78	0.84	0.79	0.81	0.79	0.78	0.78	98.436	9.89	0.56	182
6	LibSVM	GSFrag	149	73	49	33	304	0.73	0.75	0.82	0.78	0.82	0.6	0.71	98.583	8.91	0.43	182
6	LibSVM	Inductive	116	77	45	66	304	0.63	0.72	0.64	0.68	0.64	0.63	0.63	98.731	9.49	0.26	182
6	LibSVM	Mera, Mersy	123	94	28	58	303	0.72	0.81	0.68	0.74	0.68	0.77	0.73	98.55	10.1	0.44	181
6	LibSVM	QNPR	139	80	42	43	304	0.72	0.77	0.76	0.77	0.76	0.66	0.71	98.581	9.35	0.42	182
6	LibSVM	Spectrophores	139	74	48	43	304	0.7	0.74	0.76	0.75	0.76	0.61	0.69	98.63	9.14	0.37	182
6	MLRA	Adriana	131	78	43	50	302	0.69	0.75	0.72	0.74	0.72	0.64	0.68	98.632	9.39	0.37	181

6	MLRA	ALogPS, OEstate	118	78	44	64	304	0.64	0.73	0.65	0.69	0.65	0.64	0.64	98.712	9.51	0.28	182
6	MLRA	Mera, Mersy	110	75	47	71	303	0.61	0.7	0.61	0.65	0.61	0.61	0.61	98.778	9.44	0.22	181
6	MLRA	QNPR	127	78	44	55	304	0.67	0.74	0.7	0.72	0.7	0.64	0.67	98.663	9.43	0.33	182
6	MLRA	Spectrophores	127	75	47	55	304	0.66	0.73	0.7	0.71	0.7	0.61	0.66	98.687	9.33	0.31	182
6	PLS	Adriana	132	83	38	49	302	0.71	0.78	0.73	0.75	0.73	0.69	0.71	98.585	9.56	0.41	181
6	PLS	ALogPS, OEstate	132	89	33	50	304	0.73	0.8	0.73	0.76	0.73	0.73	0.73	98.545	9.79	0.45	182
6	PLS	CDK	131	88	33	50	302	0.73	0.8	0.72	0.76	0.72	0.73	0.73	98.549	9.77	0.44	181
6	PLS	Chemaxon	141	84	38	41	304	0.74	0.79	0.77	0.78	0.77	0.69	0.73	98.537	9.46	0.46	182
6	PLS	Dragon6	141	90	32	41	304	0.76	0.82	0.77	0.79	0.77	0.74	0.76	98.488	9.7	0.51	182
6	PLS	Fragmentor	138	93	29	44	304	0.76	0.83	0.76	0.79	0.76	0.76	0.76	98.479	9.88	0.51	182
6	PLS	GSFrag	125	80	42	57	304	0.67	0.75	0.69	0.72	0.69	0.66	0.67	98.657	9.52	0.34	182
6	PLS	Inductive	124	66	56	58	304	0.63	0.69	0.68	0.69	0.68	0.54	0.61	98.778	9.06	0.22	182
6	PLS	Mera, Mersy	118	88	34	63	303	0.68	0.78	0.65	0.71	0.65	0.72	0.69	98.627	9.87	0.37	181
6	PLS	QNPR	129	87	35	53	304	0.71	0.79	0.71	0.75	0.71	0.71	0.71	98.578	9.75	0.41	182
6	PLS	Spectrophores	119	73	49	63	304	0.63	0.71	0.65	0.68	0.65	0.6	0.63	98.748	9.33	0.25	182
6	J48	Adriana	128	86	35	53	302	0.71	0.79	0.71	0.74	0.71	0.71	0.71	98.582	9.73	0.41	181
6	J48	ALogPS, OEstate	147	80	42	35	304	0.75	0.78	0.81	0.79	0.81	0.66	0.73	98.537	9.2	0.47	182
6	J48	CDK	138	89	32	43	302	0.75	0.81	0.76	0.79	0.76	0.74	0.75	98.502	9.72	0.49	181
6	J48	Chemaxon	143	85	37	39	304	0.75	0.79	0.79	0.79	0.79	0.7	0.74	98.518	9.47	0.48	182
6	J48	Dragon6	142	86	36	40	304	0.75	0.8	0.78	0.79	0.78	0.7	0.74	98.515	9.52	0.48	182
6	J48	Fragmentor	142	88	34	40	304	0.76	0.81	0.78	0.79	0.78	0.72	0.75	98.498	9.6	0.5	182
6	J48	GSFrag	135	76	46	47	304	0.69	0.75	0.74	0.74	0.74	0.62	0.68	98.635	9.27	0.36	182
6	J48	Inductive	127	75	47	55	304	0.66	0.73	0.7	0.71	0.7	0.61	0.66	98.687	9.33	0.31	182
6	J48	Mera, Mersy	133	83	39	48	303	0.71	0.77	0.73	0.75	0.73	0.68	0.71	98.585	9.52	0.41	181
6	J48	QNPR	132	91	31	50	304	0.73	0.81	0.73	0.77	0.73	0.75	0.74	98.529	9.87	0.46	182
6	J48	Spectrophores	124	81	41	58	304	0.67	0.75	0.68	0.71	0.68	0.66	0.67	98.655	9.57	0.34	182
6	MLRA	CDK	127	84	37	54	302	0.7	0.77	0.7	0.74	0.7	0.69	0.7	98.604	9.66	0.39	181
6	MLRA	Chemaxon	139	81	41	43	304	0.72	0.77	0.76	0.77	0.76	0.66	0.71	98.572	9.39	0.43	182
6	MLRA	Dragon6	134	69	53	48	304	0.67	0.72	0.74	0.73	0.74	0.57	0.65	98.698	9.04	0.3	182
6	MLRA	Fragmentor	128	83	39	54	304	0.69	0.77	0.7	0.73	0.7	0.68	0.69	98.616	9.6	0.38	182
6	MLRA	GSFrag	125	88	34	57	304	0.7	0.79	0.69	0.73	0.69	0.72	0.7	98.592	9.83	0.4	182
6	MLRA	Inductive	115	72	50	67	304	0.62	0.7	0.63	0.66	0.63	0.59	0.61	98.778	9.32	0.22	182
48	ASNN	Adriana	28	160	94	19	301	0.62	0.23	0.6	0.33	0.6	0.63	0.61	98.774	6.85	0.17	47
48	ASNN	ALogPS, OEstate	27	180	76	20	303	0.68	0.26	0.57	0.36	0.57	0.7	0.64	98.722	7.19	0.21	47
48	ASNN	CDK	24	166	88	23	301	0.63	0.21	0.51	0.3	0.51	0.65	0.58	98.836	6.99	0.12	47
48	ASNN	Chemaxon	27	173	83	20	303	0.66	0.25	0.57	0.34	0.57	0.68	0.63	98.75	7.07	0.19	47
48	ASNN	Dragon6	25	176	80	22	303	0.66	0.24	0.53	0.33	0.53	0.69	0.61	98.781	7.14	0.17	47
48	ASNN	Fragmentor	23	189	67	24	303	0.7	0.26	0.49	0.34	0.49	0.74	0.61	98.772	7.39	0.18	47
48	ASNN	GSFrag	21	171	85	26	303	0.63	0.2	0.45	0.27	0.45	0.67	0.56	98.885	7.04	0.09	47
48	ASNN	Inductive	30	175	81	17	303	0.68	0.27	0.64	0.38	0.64	0.68	0.66	98.678	7.05	0.24	47
48	ASNN	Mera, Mersy	24	156	99	23	302	0.6	0.2	0.51	0.28	0.51	0.61	0.56	98.878	6.81	0.09	47
48	ASNN	QNPR	19	186	70	28	303	0.68	0.21	0.4	0.28	0.4	0.73	0.57	98.869	7.29	0.1	47
48	ASNN	Spectrophores	21	159	97	26	303	0.59	0.18	0.45	0.25	0.45	0.62	0.53	98.932	6.84	0.05	47
48	RF	Adriana	32	143	111	15	301	0.58	0.22	0.68	0.34	0.68	0.56	0.62	98.756	6.47	0.18	47
48	RF	ALogPS, OEstate	31	169	87	16	303	0.66	0.26	0.66	0.38	0.66	0.66	0.66	98.68	6.91	0.24	47
48	RF	CDK	34	151	103	13	301	0.61	0.25	0.72	0.37	0.72	0.59	0.66	98.682	6.52	0.23	47

48	RF	Chemaxon	32	149	107	15	303	0.6	0.23	0.68	0.34	0.68	0.58	0.63	98.737	6.55	0.19	47
48	RF	Dragon6	31	151	105	16	303	0.6	0.23	0.66	0.34	0.66	0.59	0.62	98.751	6.62	0.18	47
48	RF	Fragmentor	26	174	82	21	303	0.66	0.24	0.55	0.34	0.55	0.68	0.62	98.767	7.09	0.18	47
48	RF	GSFrag	25	150	106	22	303	0.58	0.19	0.53	0.28	0.53	0.59	0.56	98.882	6.7	0.09	47
48	RF	Inductive	34	146	110	13	303	0.59	0.24	0.72	0.36	0.72	0.57	0.65	98.706	6.43	0.21	47
48	RF	Mera, Mersy	28	137	118	19	302	0.55	0.19	0.6	0.29	0.6	0.54	0.57	98.867	6.47	0.1	47
48	RF	QNPR	24	177	79	23	303	0.66	0.23	0.51	0.32	0.51	0.69	0.6	98.798	7.16	0.15	47
48	RF	Spectrophores	21	134	122	26	303	0.51	0.15	0.45	0.22	0.45	0.52	0.49	99.03	6.44	.022	47
48	FSMLR	Adriana	23	177	77	24	301	0.66	0.23	0.49	0.31	0.49	0.7	0.59	98.814	7.18	0.14	47
48	FSMLR	ALogPS, OEstate	24	189	67	23	303	0.7	0.26	0.51	0.35	0.51	0.74	0.62	98.751	7.39	0.2	47
48	FSMLR	CDK	31	164	90	16	301	0.65	0.26	0.66	0.37	0.66	0.65	0.65	98.695	6.85	0.23	47
48	FSMLR	Chemaxon	27	164	92	20	303	0.63	0.23	0.57	0.33	0.57	0.64	0.61	98.785	6.91	0.16	47
48	FSMLR	Dragon6	27	170	86	20	303	0.65	0.24	0.57	0.34	0.57	0.66	0.62	98.761	7.01	0.18	47
48	FSMLR	Fragmentor	25	189	67	22	303	0.71	0.27	0.53	0.36	0.53	0.74	0.64	98.73	7.38	0.21	47
48	FSMLR	GSFrag	25	171	85	22	303	0.65	0.23	0.53	0.32	0.53	0.67	0.6	98.8	7.05	0.15	47
48	FSMLR	Inductive	24	146	110	23	303	0.56	0.18	0.51	0.27	0.51	0.57	0.54	98.919	6.64	0.06	47
48	FSMLR	Mera, Mersy	26	154	101	21	302	0.6	0.2	0.55	0.3	0.55	0.6	0.58	98.843	6.77	0.12	47
48	FSMLR	QNPR	22	170	86	25	303	0.63	0.2	0.47	0.28	0.47	0.66	0.57	98.868	7.03	0.1	47
48	FSMLR	Spectrophores	26	136	120	21	303	0.53	0.18	0.55	0.27	0.55	0.53	0.54	98.916	6.47	0.06	47
48	KNN	Adriana	32	118	136	15	301	0.5	0.19	0.68	0.3	0.68	0.46	0.57	98.855	6.08	0.11	47
48	KNN	ALogPS, OEstate	22	178	78	25	303	0.66	0.22	0.47	0.3	0.47	0.7	0.58	98.837	7.17	0.13	47
48	KNN	CDK	30	153	101	17	301	0.61	0.23	0.64	0.34	0.64	0.6	0.62	98.759	6.69	0.18	47
48	KNN	Chemaxon	41	97	159	6	303	0.46	0.21	0.87	0.33	0.87	0.38	0.63	98.749	5.11	0.19	47
48	KNN	Dragon6	34	127	129	13	303	0.53	0.21	0.72	0.32	0.72	0.5	0.61	98.781	6.13	0.16	47
48	KNN	Fragmentor	10	223	33	37	303	0.77	0.23	0.21	0.22	0.21	0.87	0.54	98.916	7.87	0.09	47
48	KNN	GSFrag	18	177	79	29	303	0.64	0.19	0.38	0.25	0.38	0.69	0.54	98.926	7.11	0.06	47
48	KNN	Inductive	36	122	134	11	303	0.52	0.21	0.77	0.33	0.77	0.48	0.62	98.757	5.95	0.18	47
48	KNN	Mera, Mersy	43	76	179	4	302	0.39	0.19	0.91	0.32	0.91	0.3	0.61	98.787	4.42	0.17	47
48	KNN	QNPR	2	243	13	45	303	0.81	0.13	0.04	0.06	0.04	0.95	0.5	99.008	7.63	.014	47
48	KNN	Spectrophores	36	87	169	11	303	0.41	0.18	0.77	0.29	0.77	0.34	0.55	98.894	5.38	0.08	47
48	LibSVM	Adriana	10	212	42	37	301	0.74	0.19	0.21	0.2	0.21	0.83	0.52	98.953	7.59	0.05	47
48	LibSVM	ALogPS, OEstate	18	209	47	29	303	0.75	0.28	0.38	0.32	0.38	0.82	0.6	98.801	7.79	0.18	47
48	LibSVM	CDK	12	210	44	35	301	0.74	0.21	0.26	0.23	0.26	0.83	0.54	98.918	7.65	0.08	47
48	LibSVM	Chemaxon	22	188	68	25	303	0.69	0.24	0.47	0.32	0.47	0.73	0.6	98.798	7.36	0.16	47
48	LibSVM	Dragon6	16	211	45	31	303	0.75	0.26	0.34	0.3	0.34	0.82	0.58	98.835	7.79	0.15	47
48	LibSVM	Fragmentor	13	207	49	34	303	0.73	0.21	0.28	0.24	0.28	0.81	0.54	98.915	7.58	0.08	47
48	LibSVM	GSFrag	10	213	43	37	303	0.74	0.19	0.21	0.2	0.21	0.83	0.52	98.955	7.57	0.04	47
48	LibSVM	Inductive	18	200	56	29	303	0.72	0.24	0.38	0.3	0.38	0.78	0.58	98.836	7.57	0.14	47
48	LibSVM	Mera, Mersy	9	216	39	38	302	0.75	0.19	0.19	0.19	0.19	0.85	0.52	98.961	7.6	0.04	47
48	LibSVM	QNPR	13	222	34	34	303	0.78	0.28	0.28	0.28	0.28	0.87	0.57	98.856	8.01	0.14	47
48	LibSVM	Spectrophores	10	215	41	37	303	0.74	0.2	0.21	0.2	0.21	0.84	0.53	98.947	7.62	0.05	47
48	MLRA	Adriana	24	171	83	23	301	0.65	0.22	0.51	0.31	0.51	0.67	0.59	98.816	7.08	0.14	47
48	MLRA	ALogPS, OEstate	25	173	83	22	303	0.65	0.23	0.53	0.32	0.53	0.68	0.6	98.792	7.08	0.16	47
48	MLRA	Mera, Mersy	21	161	94	26	302	0.6	0.18	0.45	0.26	0.45	0.63	0.54	98.922	6.88	0.06	47
48	MLRA	QNPR	28	162	94	19	303	0.63	0.23	0.6	0.33	0.6	0.63	0.61	98.771	6.86	0.17	47
48	MLRA	Spectrophores	23	149	107	24	303	0.57	0.18	0.49	0.26	0.49	0.58	0.54	98.929	6.69	0.05	47



48	PLS	Adriana	24	162	92	23	301	0.62	0.21	0.51	0.29	0.51	0.64	0.57	98.852	6.92	0.11	47
48	PLS	ALogPS, OEstate	29	182	74	18	303	0.7	0.28	0.62	0.39	0.62	0.71	0.66	98.672	7.2	0.25	47
48	PLS	CDK	28	156	98	19	301	0.61	0.22	0.6	0.32	0.6	0.61	0.6	98.79	6.78	0.15	47
48	PLS	Chemaxon	29	158	98	18	303	0.62	0.23	0.62	0.33	0.62	0.62	0.62	98.766	6.78	0.17	47
48	PLS	Dragon6	25	170	86	22	303	0.64	0.23	0.53	0.32	0.53	0.66	0.6	98.804	7.03	0.15	47
48	PLS	Fragmentor	24	190	66	23	303	0.71	0.27	0.51	0.35	0.51	0.74	0.63	98.747	7.41	0.2	47
48	PLS	GSFrag	15	170	86	32	303	0.61	0.15	0.32	0.2	0.32	0.66	0.49	99.017	6.9	.013	47
48	PLS	Inductive	30	129	127	17	303	0.52	0.19	0.64	0.29	0.64	0.5	0.57	98.858	6.3	0.1	47
48	PLS	Mera, Mersy	27	136	119	20	302	0.54	0.18	0.57	0.28	0.57	0.53	0.55	98.892	6.47	0.08	47
48	PLS	QNPR	23	183	73	24	303	0.68	0.24	0.49	0.32	0.49	0.71	0.6	98.796	7.27	0.16	47
48	PLS	Spectrophores	19	149	107	28	303	0.55	0.15	0.4	0.22	0.4	0.58	0.49	99.014	6.65	.01	47
48	J48	Adriana	22	174	80	25	301	0.65	0.22	0.47	0.3	0.47	0.69	0.58	98.847	7.13	0.12	47
48	J48	ALogPS, OEstate	23	186	70	24	303	0.69	0.25	0.49	0.33	0.49	0.73	0.61	98.784	7.33	0.17	47
48	J48	CDK	22	186	68	25	301	0.69	0.24	0.47	0.32	0.47	0.73	0.6	98.8	7.35	0.16	47
48	J48	Chemaxon	29	177	79	18	303	0.68	0.27	0.62	0.37	0.62	0.69	0.65	98.692	7.11	0.23	47
48	J48	Dragon6	22	181	75	25	303	0.67	0.23	0.47	0.31	0.47	0.71	0.59	98.825	7.23	0.14	47
48	J48	Fragmentor	21	199	57	26	303	0.73	0.27	0.45	0.34	0.45	0.78	0.61	98.776	7.59	0.19	47
48	J48	GSFrag	21	182	74	26	303	0.67	0.22	0.45	0.3	0.45	0.71	0.58	98.842	7.24	0.12	47
48	J48	Inductive	23	188	68	24	303	0.7	0.25	0.49	0.33	0.49	0.73	0.61	98.776	7.37	0.18	47
48	J48	Mera, Mersy	20	191	64	27	302	0.7	0.24	0.43	0.31	0.43	0.75	0.59	98.825	7.42	0.14	47
48	J48	QNPR	22	182	74	25	303	0.67	0.23	0.47	0.31	0.47	0.71	0.59	98.821	7.25	0.14	47
48	J48	Spectrophores	12	178	78	35	303	0.63	0.13	0.26	0.18	0.26	0.7	0.48	99.049	6.92	.039	47
48	MLRA	CDK	26	111	143	21	301	0.46	0.15	0.55	0.24	0.55	0.44	0.5	99.01	6.09	.007	47
48	MLRA	Chemaxon	30	162	94	17	303	0.63	0.24	0.64	0.35	0.64	0.63	0.64	98.729	6.82	0.2	47
48	MLRA	Dragon6	27	142	114	20	303	0.56	0.19	0.57	0.29	0.57	0.55	0.56	98.871	6.55	0.09	47
48	MLRA	Fragmentor	29	170	86	18	303	0.66	0.25	0.62	0.36	0.62	0.66	0.64	98.719	6.98	0.21	47
48	MLRA	GSFrag	22	157	99	25	303	0.59	0.18	0.47	0.26	0.47	0.61	0.54	98.919	6.81	0.06	47
48	MLRA	Inductive	22	150	106	25	303	0.57	0.17	0.47	0.25	0.47	0.59	0.53	98.946	6.7	0.04	47
6	ASNN	Adriana	13	174	86	29	302	0.62	0.13	0.31	0.18	0.31	0.67	0.49	99.021	6.69	.016	42
6	ASNN	ALogPS, OEstate	19	176	86	23	304	0.64	0.18	0.45	0.26	0.45	0.67	0.56	98.876	6.84	0.09	42
6	ASNN	CDK	16	159	101	26	302	0.58	0.14	0.38	0.2	0.38	0.61	0.5	99.008	6.53	.005	42
6	ASNN	Chemaxon	16	175	87	26	304	0.63	0.16	0.38	0.22	0.38	0.67	0.52	98.951	6.78	0.04	42
6	ASNN	Dragon6	15	193	69	27	304	0.68	0.18	0.36	0.24	0.36	0.74	0.55	98.906	7.08	0.07	42
6	ASNN	Fragmentor	17	187	75	25	304	0.67	0.18	0.4	0.25	0.4	0.71	0.56	98.881	7.01	0.09	42
6	ASNN	GSFrag	18	165	97	24	304	0.6	0.16	0.43	0.23	0.43	0.63	0.53	98.942	6.65	0.04	42
6	ASNN	Inductive	21	170	92	21	304	0.63	0.19	0.5	0.27	0.5	0.65	0.57	98.851	6.75	0.11	42
6	ASNN	Mera, Mersy	16	174	87	26	303	0.63	0.16	0.38	0.22	0.38	0.67	0.52	98.952	6.77	0.03	42
6	ASNN	QNPR	16	180	82	26	304	0.64	0.16	0.38	0.23	0.38	0.69	0.53	98.932	6.86	0.05	42
6	ASNN	Spectrophores	15	138	124	27	304	0.5	0.11	0.36	0.17	0.36	0.53	0.44	99.116	6.16	.08	42
6	RF	Adriana	18	170	90	24	302	0.62	0.17	0.43	0.24	0.43	0.65	0.54	98.918	6.75	0.06	42
6	RF	ALogPS, OEstate	20	171	91	22	304	0.63	0.18	0.48	0.26	0.48	0.65	0.56	98.871	6.76	0.09	42
6	RF	CDK	19	175	85	23	302	0.64	0.18	0.45	0.26	0.45	0.67	0.56	98.875	6.85	0.09	42
6	RF	Chemaxon	23	162	100	19	304	0.61	0.19	0.55	0.28	0.55	0.62	0.58	98.834	6.61	0.12	42
6	RF	Dragon6	16	176	86	26	304	0.63	0.16	0.38	0.22	0.38	0.67	0.53	98.947	6.79	0.04	42
6	RF	Fragmentor	23	181	81	19	304	0.67	0.22	0.55	0.32	0.55	0.69	0.62	98.762	6.93	0.17	42
6	RF	GSFrag	25	171	91	17	304	0.64	0.22	0.6	0.32	0.6	0.65	0.62	98.752	6.73	0.18	42

6	RF	Inductive	19	165	97	23	304	0.61	0.16	0.45	0.24	0.45	0.63	0.54	98.918	6.66	0.06	42
6	RF	Mera, Mersy	18	162	99	24	303	0.59	0.15	0.43	0.23	0.43	0.62	0.52	98.951	6.61	0.03	42
6	RF	QNPR	17	177	85	25	304	0.64	0.17	0.4	0.24	0.4	0.68	0.54	98.92	6.83	0.06	42
6	RF	Spectrophores	14	137	125	28	304	0.5	0.1	0.33	0.15	0.33	0.52	0.43	99.144	6.12	.1	42
6	FSMLR	Adriana	9	181	79	33	302	0.63	0.1	0.21	0.14	0.21	0.7	0.46	99.09	6.59	.068	42
6	FSMLR	ALogPS, OEstate	21	175	87	21	304	0.64	0.19	0.5	0.28	0.5	0.67	0.58	98.832	6.83	0.12	42
6	FSMLR	CDK	17	166	94	25	302	0.61	0.15	0.4	0.22	0.4	0.64	0.52	98.957	6.67	0.03	42
6	FSMLR	Chemaxon	13	184	78	29	304	0.65	0.14	0.31	0.2	0.31	0.7	0.51	98.988	6.84	0.01	42
6	FSMLR	Dragon6	18	187	75	24	304	0.67	0.19	0.43	0.27	0.43	0.71	0.57	98.858	7.03	0.11	42
6	FSMLR	Fragmentor	17	181	81	25	304	0.65	0.17	0.4	0.24	0.4	0.69	0.55	98.904	6.9	0.07	42
6	FSMLR	GSFrag	19	164	98	23	304	0.6	0.16	0.45	0.24	0.45	0.63	0.54	98.922	6.64	0.06	42
6	FSMLR	Inductive	23	144	118	19	304	0.55	0.16	0.55	0.25	0.55	0.55	0.55	98.903	6.33	0.07	42
6	FSMLR	Mera, Mersy	12	162	99	30	303	0.57	0.11	0.29	0.16	0.29	0.62	0.45	99.094	6.43	.067	42
6	FSMLR	QNPR	16	194	68	26	304	0.69	0.19	0.38	0.25	0.38	0.74	0.56	98.879	7.12	0.09	42
6	FSMLR	Spectrophores	15	157	105	27	304	0.57	0.13	0.36	0.19	0.36	0.6	0.48	99.044	6.46	.031	42
6	KNN	Adriana	7	235	25	35	302	0.8	0.22	0.17	0.19	0.17	0.9	0.54	98.929	7.81	0.08	42
6	KNN	ALogPS, OEstate	13	194	68	29	304	0.68	0.16	0.31	0.21	0.31	0.74	0.52	98.95	7.03	0.04	42
6	KNN	CDK	11	199	61	31	302	0.7	0.15	0.26	0.19	0.26	0.77	0.51	98.973	7.07	0.02	42
6	KNN	Chemaxon	14	194	68	28	304	0.68	0.17	0.33	0.23	0.33	0.74	0.54	98.926	7.07	0.06	42
6	KNN	Dragon6	21	176	86	21	304	0.65	0.2	0.5	0.28	0.5	0.67	0.59	98.828	6.85	0.12	42
6	KNN	Fragmentor	11	233	29	31	304	0.8	0.28	0.26	0.27	0.26	0.89	0.58	98.849	7.96	0.15	42
6	KNN	GSFrag	19	166	96	23	304	0.61	0.17	0.45	0.24	0.45	0.63	0.54	98.914	6.67	0.06	42
6	KNN	Inductive	26	133	129	16	304	0.52	0.17	0.62	0.26	0.62	0.51	0.56	98.873	6.11	0.09	42
6	KNN	Mera, Mersy	23	142	119	19	303	0.54	0.16	0.55	0.25	0.55	0.54	0.55	98.908	6.3	0.06	42
6	KNN	QNPR	23	148	114	19	304	0.56	0.17	0.55	0.26	0.55	0.56	0.56	98.887	6.39	0.08	42
6	KNN	Spectrophores	23	116	146	19	304	0.46	0.14	0.55	0.22	0.55	0.44	0.5	99.01	5.9	.007	42
6	LibSVM	Adriana	0	238	22	42	302	0.79	0.	0.		0.	0.92	0.46	99.085	5.42	.113	42
6	LibSVM	ALogPS, OEstate	4	234	28	38	304	0.78	0.13	0.1	0.11	0.1	0.89	0.49	99.012	7.26	.013	42
6	LibSVM	CDK	2	241	19	40	302	0.8	0.1	0.05	0.06	0.05	0.93	0.49	99.025	7.13	.035	42
6	LibSVM	Chemaxon	6	223	39	36	304	0.75	0.13	0.14	0.14	0.14	0.85	0.5	99.006	7.2	.006	42
6	LibSVM	Dragon6	3	240	22	39	304	0.8	0.12	0.07	0.09	0.07	0.92	0.49	99.013	7.3	.016	42
6	LibSVM	Fragmentor	3	241	21	39	304	0.8	0.13	0.07	0.09	0.07	0.92	0.5	99.009	7.35	.011	42
6	LibSVM	GSFrag	8	207	55	34	304	0.71	0.13	0.19	0.15	0.19	0.79	0.49	99.019	7.	.017	42
6	LibSVM	Inductive	18	203	59	24	304	0.73	0.23	0.43	0.3	0.43	0.77	0.6	98.797	7.35	0.16	42
6	LibSVM	Mera, Mersy	7	235	26	35	303	0.8	0.21	0.17	0.19	0.17	0.9	0.53	98.933	7.77	0.07	42
6	LibSVM	QNPR	8	233	29	34	304	0.79	0.22	0.19	0.2	0.19	0.89	0.54	98.92	7.75	0.08	42
6	LibSVM	Spectrophores	4	230	32	38	304	0.77	0.11	0.1	0.1	0.1	0.88	0.49	99.027	7.11	.029	42
6	MLRA	Adriana	23	105	155	19	302	0.42	0.13	0.55	0.21	0.55	0.4	0.48	99.049	5.74	.034	42
6	MLRA	ALogPS, OEstate	22	156	106	20	304	0.59	0.17	0.52	0.26	0.52	0.6	0.56	98.881	6.52	0.08	42
6	MLRA	Mera, Mersy	18	136	125	24	303	0.51	0.13	0.43	0.19	0.43	0.52	0.47	99.05	6.2	.035	42
6	MLRA	QNPR	21	162	100	21	304	0.6	0.17	0.5	0.26	0.5	0.62	0.56	98.882	6.62	0.08	42
6	MLRA	Spectrophores	17	134	128	25	304	0.5	0.12	0.4	0.18	0.4	0.51	0.46	99.084	6.15	.058	42
6	PLS	Adriana	11	192	68	31	302	0.67	0.14	0.26	0.18	0.26	0.74	0.5	99.	6.93	0.	42
6	PLS	ALogPS, OEstate	18	175	87	24	304	0.63	0.17	0.43	0.24	0.43	0.67	0.55	98.903	6.81	0.07	42
6	PLS	CDK	12	171	89	30	302	0.61	0.12	0.29	0.17	0.29	0.66	0.47	99.057	6.59	.042	42
6	PLS	Chemaxon	18	174	88	24	304	0.63	0.17	0.43	0.24	0.43	0.66	0.55	98.907	6.8	0.07	42

6	PLS	Dragon6	16	186	76	26	304	0.66	0.17	0.38	0.24	0.38	0.71	0.55	98.909	6.97	0.07	42
6	PLS	Fragmentor	14	206	56	28	304	0.72	0.2	0.33	0.25	0.33	0.79	0.56	98.88	7.32	0.1	42
6	PLS	GSFrag	16	185	77	26	304	0.66	0.17	0.38	0.24	0.38	0.71	0.54	98.913	6.95	0.07	42
6	PLS	Inductive	26	139	123	16	304	0.54	0.17	0.62	0.27	0.62	0.53	0.57	98.85	6.2	0.1	42
6	PLS	Mera, Mersy	20	165	96	22	303	0.61	0.17	0.48	0.25	0.48	0.63	0.55	98.892	6.67	0.08	42
6	PLS	QNPR	15	200	62	27	304	0.71	0.19	0.36	0.25	0.36	0.76	0.56	98.879	7.22	0.1	42
6	PLS	Spectrophores	19	120	142	23	304	0.46	0.12	0.45	0.19	0.45	0.46	0.46	99.09	5.96	.062	42
6	J48	Adriana	11	194	66	31	302	0.68	0.14	0.26	0.18	0.26	0.75	0.5	98.992	6.97	0.01	42
6	J48	ALogPS, OEstate	15	203	59	27	304	0.72	0.2	0.36	0.26	0.36	0.77	0.57	98.868	7.28	0.11	42
6	J48	CDK	10	188	72	32	302	0.66	0.12	0.24	0.16	0.24	0.72	0.48	99.039	6.79	.03	42
6	J48	Chemaxon	20	188	74	22	304	0.68	0.21	0.48	0.29	0.48	0.72	0.6	98.806	7.06	0.14	42
6	J48	Dragon6	11	221	41	31	304	0.76	0.21	0.26	0.23	0.26	0.84	0.55	98.895	7.57	0.1	42
6	J48	Fragmentor	14	192	70	28	304	0.68	0.17	0.33	0.22	0.33	0.73	0.53	98.934	7.03	0.05	42
6	J48	GSFrag	15	200	62	27	304	0.71	0.19	0.36	0.25	0.36	0.76	0.56	98.879	7.22	0.1	42
6	J48	Inductive	10	209	53	32	304	0.72	0.16	0.24	0.19	0.24	0.8	0.52	98.964	7.2	0.03	42
6	J48	Mera, Mersy	12	206	55	30	303	0.72	0.18	0.29	0.22	0.29	0.79	0.54	98.925	7.26	0.06	42
6	J48	QNPR	15	191	71	27	304	0.68	0.17	0.36	0.23	0.36	0.73	0.54	98.914	7.04	0.07	42
6	J48	Spectrophores	9	188	74	33	304	0.65	0.11	0.21	0.14	0.21	0.72	0.47	99.068	6.69	.053	42
6	MLRA	CDK	19	108	152	23	302	0.42	0.11	0.45	0.18	0.45	0.42	0.43	99.132	5.79	.092	42
6	MLRA	Chemaxon	17	169	93	25	304	0.61	0.15	0.4	0.22	0.4	0.65	0.52	98.95	6.7	0.04	42
6	MLRA	Dragon6	18	143	119	24	304	0.53	0.13	0.43	0.2	0.43	0.55	0.49	99.026	6.3	.018	42
6	MLRA	Fragmentor	25	146	116	17	304	0.56	0.18	0.6	0.27	0.6	0.56	0.58	98.848	6.33	0.11	42
6	MLRA	GSFrag	26	150	112	16	304	0.58	0.19	0.62	0.29	0.62	0.57	0.6	98.808	6.37	0.13	42
6	MLRA	Inductive	21	152	110	21	304	0.57	0.16	0.5	0.24	0.5	0.58	0.54	98.92	6.46	0.06	42
24	ASNN	Adriana	89	124	50	38	301	0.71	0.64	0.7	0.67	0.7	0.71	0.71	98.587	9.05	0.41	127
24	ASNN	ALogPS, OEstate	83	126	49	45	303	0.69	0.63	0.65	0.64	0.65	0.72	0.68	98.632	9.18	0.37	128
24	ASNN	CDK	89	121	53	38	301	0.7	0.63	0.7	0.66	0.7	0.7	0.7	98.604	8.97	0.39	127
24	ASNN	Chemaxon	91	123	52	37	303	0.71	0.64	0.71	0.67	0.71	0.7	0.71	98.586	9.	0.41	128
24	ASNN	Dragon6	87	126	49	41	303	0.7	0.64	0.68	0.66	0.68	0.72	0.7	98.6	9.14	0.4	128
24	ASNN	Fragmentor	87	127	48	41	303	0.71	0.64	0.68	0.66	0.68	0.73	0.7	98.595	9.16	0.4	128
24	ASNN	GSFrag	87	127	48	41	303	0.71	0.64	0.68	0.66	0.68	0.73	0.7	98.595	9.16	0.4	128
24	ASNN	Inductive	91	114	61	37	303	0.68	0.6	0.71	0.65	0.71	0.65	0.68	98.638	8.76	0.36	128
24	ASNN	Mera, Mersy	88	131	44	39	302	0.73	0.67	0.69	0.68	0.69	0.75	0.72	98.559	9.24	0.44	127
24	ASNN	QNPR	74	122	53	54	303	0.65	0.58	0.58	0.58	0.58	0.7	0.64	98.725	9.14	0.28	128
24	ASNN	Spectrophores	94	120	55	34	303	0.71	0.63	0.73	0.68	0.73	0.69	0.71	98.58	8.86	0.42	128
24	RF	Adriana	95	114	60	32	301	0.69	0.61	0.75	0.67	0.75	0.66	0.7	98.597	8.68	0.4	127
24	RF	ALogPS, OEstate	100	123	52	28	303	0.74	0.66	0.78	0.71	0.78	0.7	0.74	98.516	8.82	0.48	128
24	RF	CDK	102	119	55	25	301	0.73	0.65	0.8	0.72	0.8	0.68	0.74	98.513	8.64	0.48	127
24	RF	Chemaxon	103	120	55	25	303	0.74	0.65	0.8	0.72	0.8	0.69	0.75	98.51	8.65	0.48	128
24	RF	Dragon6	101	116	59	27	303	0.72	0.63	0.79	0.7	0.79	0.66	0.73	98.548	8.61	0.45	128
24	RF	Fragmentor	95	123	52	33	303	0.72	0.65	0.74	0.69	0.74	0.7	0.72	98.555	8.93	0.44	128
24	RF	GSFrag	93	112	63	35	303	0.68	0.6	0.73	0.65	0.73	0.64	0.68	98.633	8.68	0.36	128
24	RF	Inductive	101	112	63	27	303	0.7	0.62	0.79	0.69	0.79	0.64	0.71	98.571	8.51	0.43	128
24	RF	Mera, Mersy	104	114	61	23	302	0.72	0.63	0.82	0.71	0.82	0.65	0.74	98.53	8.43	0.47	127
24	RF	QNPR	95	128	47	33	303	0.74	0.67	0.74	0.7	0.74	0.73	0.74	98.526	9.07	0.47	128
24	RF	Spectrophores	96	101	74	32	303	0.65	0.56	0.75	0.64	0.75	0.58	0.66	98.673	8.36	0.33	128

24	FSMLR	Adriana	83	132	42	44	301	0.71	0.66	0.65	0.66	0.65	0.76	0.71	98.588	9.36	0.41	127
24	FSMLR	ALogPS, OEstate	85	126	49	43	303	0.7	0.63	0.66	0.65	0.66	0.72	0.69	98.616	9.16	0.38	128
24	FSMLR	CDK	97	121	53	30	301	0.72	0.65	0.76	0.7	0.76	0.7	0.73	98.541	8.82	0.45	127
24	FSMLR	Chemaxon	95	116	59	33	303	0.7	0.62	0.74	0.67	0.74	0.66	0.7	98.595	8.74	0.4	128
24	FSMLR	Dragon6	87	130	45	41	303	0.72	0.66	0.68	0.67	0.68	0.74	0.71	98.577	9.25	0.42	128
24	FSMLR	Fragmentor	84	128	47	44	303	0.7	0.64	0.66	0.65	0.66	0.73	0.69	98.612	9.23	0.39	128
24	FSMLR	GSFrag	77	126	49	51	303	0.67	0.61	0.6	0.61	0.6	0.72	0.66	98.678	9.23	0.32	128
24	FSMLR	Inductive	67	136	39	61	303	0.67	0.63	0.52	0.57	0.52	0.78	0.65	98.699	9.57	0.31	128
24	FSMLR	Mera, Mersy	93	128	47	34	302	0.73	0.66	0.73	0.7	0.73	0.73	0.73	98.536	9.07	0.46	127
24	FSMLR	QNPR	80	125	50	48	303	0.68	0.62	0.63	0.62	0.63	0.71	0.67	98.661	9.18	0.34	128
24	FSMLR	Spectrophores	84	98	77	44	303	0.6	0.52	0.66	0.58	0.66	0.56	0.61	98.784	8.47	0.21	128
24	KNN	Adriana	103	106	68	24	301	0.69	0.6	0.81	0.69	0.81	0.61	0.71	98.58	8.28	0.42	127
24	KNN	ALogPS, OEstate	66	146	29	62	303	0.7	0.69	0.52	0.59	0.52	0.83	0.67	98.65	9.94	0.37	128
24	KNN	CDK	99	109	65	28	301	0.69	0.6	0.78	0.68	0.78	0.63	0.7	98.594	8.46	0.4	127
24	KNN	Chemaxon	101	107	68	27	303	0.69	0.6	0.79	0.68	0.79	0.61	0.7	98.6	8.38	0.4	128
24	KNN	Dragon6	102	107	68	26	303	0.69	0.6	0.8	0.68	0.8	0.61	0.7	98.592	8.36	0.41	128
24	KNN	Fragmentor	24	166	9	104	303	0.63	0.73	0.19	0.3	0.19	0.95	0.57	98.864	10.7	0.22	128
24	KNN	GSFrag	65	128	47	63	303	0.64	0.58	0.51	0.54	0.51	0.73	0.62	98.761	9.33	0.24	128
24	KNN	Inductive	98	109	66	30	303	0.68	0.6	0.77	0.67	0.77	0.62	0.69	98.612	8.51	0.39	128
24	KNN	Mera, Mersy	114	85	90	13	302	0.66	0.56	0.9	0.69	0.9	0.49	0.69	98.617	7.29	0.4	127
24	KNN	QNPR	21	166	9	107	303	0.62	0.7	0.16	0.27	0.16	0.95	0.56	98.887	10.6	0.19	128
24	KNN	Spectrophores	110	63	112	18	303	0.57	0.5	0.86	0.63	0.86	0.36	0.61	98.781	7.05	0.24	128
24	LibSVM	Adriana	90	124	50	37	301	0.71	0.64	0.71	0.67	0.71	0.71	0.71	98.579	9.03	0.42	127
24	LibSVM	ALogPS, OEstate	90	131	44	38	303	0.73	0.67	0.7	0.69	0.7	0.75	0.73	98.548	9.24	0.45	128
24	LibSVM	CDK	91	136	38	36	301	0.75	0.71	0.72	0.71	0.72	0.78	0.75	98.502	9.38	0.5	127
24	LibSVM	Chemaxon	90	122	53	38	303	0.7	0.63	0.7	0.66	0.7	0.7	0.7	98.6	8.98	0.4	128
24	LibSVM	Dragon6	85	132	43	43	303	0.72	0.66	0.66	0.66	0.66	0.75	0.71	98.582	9.34	0.42	128
24	LibSVM	Fragmentor	93	129	46	35	303	0.73	0.67	0.73	0.7	0.73	0.74	0.73	98.536	9.13	0.46	128
24	LibSVM	GSFrag	92	128	47	36	303	0.73	0.66	0.72	0.69	0.72	0.73	0.73	98.55	9.12	0.45	128
24	LibSVM	Inductive	95	116	59	33	303	0.7	0.62	0.74	0.67	0.74	0.66	0.7	98.595	8.74	0.4	128
24	LibSVM	Mera, Mersy	85	129	46	42	302	0.71	0.65	0.67	0.66	0.67	0.74	0.7	98.594	9.22	0.4	127
24	LibSVM	QNPR	87	128	47	41	303	0.71	0.65	0.68	0.66	0.68	0.73	0.71	98.589	9.19	0.41	128
24	LibSVM	Spectrophores	83	120	55	45	303	0.67	0.6	0.65	0.62	0.65	0.69	0.67	98.666	9.02	0.33	128
24	MLRA	Adriana	89	111	63	38	301	0.66	0.59	0.7	0.64	0.7	0.64	0.67	98.661	8.71	0.33	127
24	MLRA	ALogPS, OEstate	79	126	49	49	303	0.68	0.62	0.62	0.62	0.62	0.72	0.67	98.663	9.22	0.34	128
24	MLRA	Mera, Mersy	78	114	61	49	302	0.64	0.56	0.61	0.59	0.61	0.65	0.63	98.734	8.89	0.26	127
24	MLRA	QNPR	84	123	52	44	303	0.68	0.62	0.66	0.64	0.66	0.7	0.68	98.641	9.09	0.36	128
24	MLRA	Spectrophores	90	96	79	38	303	0.61	0.53	0.7	0.61	0.7	0.55	0.63	98.748	8.35	0.25	128
24	PLS	Adriana	84	127	47	43	301	0.7	0.64	0.66	0.65	0.66	0.73	0.7	98.609	9.2	0.39	127
24	PLS	ALogPS, OEstate	89	124	51	39	303	0.7	0.64	0.7	0.66	0.7	0.71	0.7	98.596	9.05	0.4	128
24	PLS	CDK	95	121	53	32	301	0.72	0.64	0.75	0.69	0.75	0.7	0.72	98.557	8.86	0.44	127
24	PLS	Chemaxon	93	119	56	35	303	0.7	0.62	0.73	0.67	0.73	0.68	0.7	98.593	8.86	0.4	128
24	PLS	Dragon6	93	130	45	35	303	0.74	0.67	0.73	0.7	0.73	0.74	0.73	98.531	9.16	0.47	128
24	PLS	Fragmentor	90	135	40	38	303	0.74	0.69	0.7	0.7	0.7	0.77	0.74	98.525	9.36	0.47	128
24	PLS	GSFrag	83	134	41	45	303	0.72	0.67	0.65	0.66	0.65	0.77	0.71	98.586	9.42	0.42	128
24	PLS	Inductive	95	105	70	33	303	0.66	0.58	0.74	0.65	0.74	0.6	0.67	98.658	8.47	0.34	128

24	PLS	Mera, Mersy	90	128	47	37	302	0.72	0.66	0.71	0.68	0.71	0.73	0.72	98.56	9.12	0.44	127
24	PLS	QNPR	84	122	53	44	303	0.68	0.61	0.66	0.63	0.66	0.7	0.68	98.647	9.06	0.35	128
24	PLS	Spectrophores	93	92	83	35	303	0.61	0.53	0.73	0.61	0.73	0.53	0.63	98.748	8.21	0.25	128
24	J48	Adriana	87	130	44	40	301	0.72	0.66	0.69	0.67	0.69	0.75	0.72	98.568	9.25	0.43	127
24	J48	ALogPS, OEstate	87	133	42	41	303	0.73	0.67	0.68	0.68	0.68	0.76	0.72	98.56	9.34	0.44	128
24	J48	CDK	95	124	50	32	301	0.73	0.66	0.75	0.7	0.75	0.71	0.73	98.539	8.94	0.46	127
24	J48	Chemaxon	90	129	46	38	303	0.72	0.66	0.7	0.68	0.7	0.74	0.72	98.56	9.18	0.44	128
24	J48	Dragon6	82	131	44	46	303	0.7	0.65	0.64	0.65	0.64	0.75	0.69	98.611	9.34	0.39	128
24	J48	Fragmentor	78	131	44	50	303	0.69	0.64	0.61	0.62	0.61	0.75	0.68	98.642	9.37	0.36	128
24	J48	GSFrag	81	126	49	47	303	0.68	0.62	0.63	0.63	0.63	0.72	0.68	98.647	9.2	0.35	128
24	J48	Inductive	87	121	54	41	303	0.69	0.62	0.68	0.65	0.68	0.69	0.69	98.629	9.	0.37	128
24	J48	Mera, Mersy	90	131	44	37	302	0.73	0.67	0.71	0.69	0.71	0.75	0.73	98.543	9.21	0.45	127
24	J48	QNPR	82	134	41	46	303	0.71	0.67	0.64	0.65	0.64	0.77	0.7	98.594	9.43	0.41	128
24	J48	Spectrophores	75	114	61	53	303	0.62	0.55	0.59	0.57	0.59	0.65	0.62	98.763	8.93	0.24	128
24	MLRA	CDK	83	121	53	44	301	0.68	0.61	0.65	0.63	0.65	0.7	0.67	98.651	9.04	0.35	127
24	MLRA	Chemaxon	86	126	49	42	303	0.7	0.64	0.67	0.65	0.67	0.72	0.7	98.608	9.15	0.39	128
24	MLRA	Dragon6	84	114	61	44	303	0.65	0.58	0.66	0.62	0.66	0.65	0.65	98.692	8.85	0.3	128
24	MLRA	Fragmentor	95	129	46	33	303	0.74	0.67	0.74	0.71	0.74	0.74	0.74	98.521	9.09	0.47	128
24	MLRA	GSFrag	76	128	47	52	303	0.67	0.62	0.59	0.61	0.59	0.73	0.66	98.675	9.29	0.33	128
24	MLRA	Inductive	87	111	64	41	303	0.65	0.58	0.68	0.62	0.68	0.63	0.66	98.686	8.74	0.31	128
48	ASNN	Adriana	125	90	45	43	303	0.71	0.74	0.74	0.74	0.74	0.67	0.71	98.589	9.29	0.41	168
48	ASNN	ALogPS, OEstate	124	105	31	45	305	0.75	0.8	0.73	0.77	0.73	0.77	0.75	98.494	9.85	0.5	169
48	ASNN	CDK	139	97	38	29	303	0.78	0.79	0.83	0.81	0.83	0.72	0.77	98.454	9.25	0.55	168
48	ASNN	Chemaxon	131	93	43	38	305	0.73	0.75	0.78	0.76	0.78	0.68	0.73	98.541	9.29	0.46	169
48	ASNN	Dragon6	134	102	34	35	305	0.77	0.8	0.79	0.8	0.79	0.75	0.77	98.457	9.56	0.54	169
48	ASNN	Fragmentor	129	102	34	40	305	0.76	0.79	0.76	0.78	0.76	0.75	0.76	98.487	9.65	0.51	169
48	ASNN	GSFrag	123	90	46	46	305	0.7	0.73	0.73	0.73	0.73	0.66	0.69	98.61	9.32	0.39	169
48	ASNN	Inductive	128	89	47	41	305	0.71	0.73	0.76	0.74	0.76	0.65	0.71	98.588	9.22	0.41	169
48	ASNN	Mera, Mersy	127	95	41	41	304	0.73	0.76	0.76	0.76	0.76	0.7	0.73	98.546	9.41	0.45	168
48	ASNN	QNPR	114	97	39	55	305	0.69	0.75	0.67	0.71	0.67	0.71	0.69	98.612	9.66	0.39	169
48	ASNN	Spectrophores	123	90	46	46	305	0.7	0.73	0.73	0.73	0.73	0.66	0.69	98.61	9.32	0.39	169
48	RF	Adriana	142	78	57	26	303	0.73	0.71	0.85	0.77	0.85	0.58	0.71	98.577	8.55	0.44	168
48	RF	ALogPS, OEstate	147	90	46	22	305	0.78	0.76	0.87	0.81	0.87	0.66	0.77	98.468	8.77	0.55	169
48	RF	CDK	141	87	48	27	303	0.75	0.75	0.84	0.79	0.84	0.64	0.74	98.516	8.86	0.5	168
48	RF	Chemaxon	144	90	46	25	305	0.77	0.76	0.85	0.8	0.85	0.66	0.76	98.486	8.88	0.53	169
48	RF	Dragon6	142	86	50	27	305	0.75	0.74	0.84	0.79	0.84	0.63	0.74	98.527	8.81	0.49	169
48	RF	Fragmentor	139	98	38	30	305	0.78	0.79	0.82	0.8	0.82	0.72	0.77	98.457	9.3	0.55	169
48	RF	GSFrag	137	73	63	32	305	0.69	0.69	0.81	0.74	0.81	0.54	0.67	98.653	8.55	0.36	169
48	RF	Inductive	137	88	48	32	305	0.74	0.74	0.81	0.77	0.81	0.65	0.73	98.542	9.01	0.47	169
48	RF	Mera, Mersy	139	82	54	29	304	0.73	0.72	0.83	0.77	0.83	0.6	0.72	98.57	8.74	0.44	168
48	RF	QNPR	129	97	39	40	305	0.74	0.77	0.76	0.77	0.76	0.71	0.74	98.523	9.47	0.48	169
48	RF	Spectrophores	134	68	68	35	305	0.66	0.66	0.79	0.72	0.79	0.5	0.65	98.707	8.47	0.31	169
48	FSMLR	Adriana	123	98	37	45	303	0.73	0.77	0.73	0.75	0.73	0.73	0.73	98.542	9.6	0.46	168
48	FSMLR	ALogPS, OEstate	124	103	33	45	305	0.74	0.79	0.73	0.76	0.73	0.76	0.75	98.509	9.77	0.49	169
48	FSMLR	CDK	125	101	34	43	303	0.75	0.79	0.74	0.76	0.74	0.75	0.75	98.508	9.68	0.49	168
48	FSMLR	Chemaxon	134	93	43	35	305	0.74	0.76	0.79	0.77	0.79	0.68	0.74	98.523	9.24	0.48	169

48	FSMLR	Dragon6	131	105	31	38	305	0.77	0.81	0.78	0.79	0.78	0.77	0.77	98.453	9.74	0.55	169
48	FSMLR	Fragmentor	119	106	30	50	305	0.74	0.8	0.7	0.75	0.7	0.78	0.74	98.516	9.96	0.48	169
48	FSMLR	GSFrag	105	90	46	64	305	0.64	0.7	0.62	0.66	0.62	0.66	0.64	98.717	9.49	0.28	169
48	FSMLR	Inductive	114	96	40	55	305	0.69	0.74	0.67	0.71	0.67	0.71	0.69	98.62	9.63	0.38	169
48	FSMLR	Mera, Mersy	122	96	40	46	304	0.72	0.75	0.73	0.74	0.73	0.71	0.72	98.568	9.52	0.43	168
48	FSMLR	QNPR	116	100	36	53	305	0.71	0.76	0.69	0.72	0.69	0.74	0.71	98.578	9.75	0.42	169
48	FSMLR	Spectrophores	109	74	62	60	305	0.6	0.64	0.64	0.64	0.64	0.54	0.59	98.811	8.97	0.19	169
48	KNN	Adriana	128	83	52	40	303	0.7	0.71	0.76	0.74	0.76	0.61	0.69	98.623	9.02	0.38	168
48	KNN	ALogPS, OEstate	106	107	29	63	305	0.7	0.79	0.63	0.7	0.63	0.79	0.71	98.586	10.1	0.41	169
48	KNN	CDK	125	86	49	43	303	0.7	0.72	0.74	0.73	0.74	0.64	0.69	98.619	9.16	0.38	168
48	KNN	Chemaxon	142	82	54	27	305	0.73	0.72	0.84	0.78	0.84	0.6	0.72	98.557	8.69	0.46	169
48	KNN	Dragon6	125	105	31	44	305	0.75	0.8	0.74	0.77	0.74	0.77	0.76	98.488	9.84	0.51	169
48	KNN	Fragmentor	66	127	9	103	305	0.63	0.88	0.39	0.54	0.39	0.93	0.66	98.676	11.4	0.37	169
48	KNN	GSFrag	104	98	38	65	305	0.66	0.73	0.62	0.67	0.62	0.72	0.67	98.664	9.77	0.33	169
48	KNN	Inductive	125	97	39	44	305	0.73	0.76	0.74	0.75	0.74	0.71	0.73	98.547	9.53	0.45	169
48	KNN	Mera, Mersy	142	81	55	26	304	0.73	0.72	0.85	0.78	0.85	0.6	0.72	98.559	8.62	0.46	168
48	KNN	QNPR	42	132	4	127	305	0.57	0.91	0.25	0.39	0.25	0.97	0.61	98.781	12.	0.3	169
48	KNN	Spectrophores	142	48	88	27	305	0.62	0.62	0.84	0.71	0.84	0.35	0.6	98.807	7.67	0.22	169
48	LibSVM	Adriana	132	91	44	36	303	0.74	0.75	0.79	0.77	0.79	0.67	0.73	98.54	9.2	0.46	168
48	LibSVM	ALogPS, OEstate	133	96	40	36	305	0.75	0.77	0.79	0.78	0.79	0.71	0.75	98.507	9.36	0.49	169
48	LibSVM	CDK	129	101	34	39	303	0.76	0.79	0.77	0.78	0.77	0.75	0.76	98.484	9.62	0.51	168
48	LibSVM	Chemaxon	136	95	41	33	305	0.76	0.77	0.8	0.79	0.8	0.7	0.75	98.497	9.26	0.51	169
48	LibSVM	Dragon6	130	103	33	39	305	0.76	0.8	0.77	0.78	0.77	0.76	0.76	98.473	9.68	0.52	169
48	LibSVM	Fragmentor	130	92	44	39	305	0.73	0.75	0.77	0.76	0.77	0.68	0.72	98.554	9.28	0.45	169
48	LibSVM	GSFrag	128	80	56	41	305	0.68	0.7	0.76	0.73	0.76	0.59	0.67	98.654	8.94	0.35	169
48	LibSVM	Inductive	125	91	45	44	305	0.71	0.74	0.74	0.74	0.74	0.67	0.7	98.591	9.33	0.41	169
48	LibSVM	Mera, Mersy	129	93	43	39	304	0.73	0.75	0.77	0.76	0.77	0.68	0.73	98.548	9.31	0.45	168
48	LibSVM	QNPR	125	99	37	44	305	0.73	0.77	0.74	0.76	0.74	0.73	0.73	98.532	9.6	0.47	169
48	LibSVM	Spectrophores	120	85	51	49	305	0.67	0.7	0.71	0.71	0.71	0.63	0.67	98.665	9.2	0.34	169
48	MLRA	Adriana	121	88	47	47	303	0.69	0.72	0.72	0.72	0.72	0.65	0.69	98.628	9.28	0.37	168
48	MLRA	ALogPS, OEstate	118	98	38	51	305	0.71	0.76	0.7	0.73	0.7	0.72	0.71	98.581	9.66	0.42	169
48	MLRA	Mera, Mersy	104	90	46	64	304	0.64	0.69	0.62	0.65	0.62	0.66	0.64	98.719	9.48	0.28	168
48	MLRA	QNPR	109	92	44	60	305	0.66	0.71	0.64	0.68	0.64	0.68	0.66	98.679	9.53	0.32	169
48	MLRA	Spectrophores	117	76	60	52	305	0.63	0.66	0.69	0.68	0.69	0.56	0.63	98.749	8.96	0.25	169
48	PLS	Adriana	125	95	40	43	303	0.73	0.76	0.74	0.75	0.74	0.7	0.72	98.552	9.46	0.45	168
48	PLS	ALogPS, OEstate	128	105	31	41	305	0.76	0.81	0.76	0.78	0.76	0.77	0.76	98.471	9.79	0.53	169
48	PLS	CDK	130	97	38	38	303	0.75	0.77	0.77	0.77	0.77	0.72	0.75	98.508	9.45	0.49	168
48	PLS	Chemaxon	133	97	39	36	305	0.75	0.77	0.79	0.78	0.79	0.71	0.75	98.5	9.39	0.5	169
48	PLS	Dragon6	133	106	30	36	305	0.78	0.82	0.79	0.8	0.79	0.78	0.78	98.434	9.74	0.56	169
48	PLS	Fragmentor	126	100	36	43	305	0.74	0.78	0.75	0.76	0.75	0.74	0.74	98.519	9.63	0.48	169
48	PLS	GSFrag	109	94	42	60	305	0.67	0.72	0.64	0.68	0.64	0.69	0.67	98.664	9.6	0.33	169
48	PLS	Inductive	127	82	54	42	305	0.69	0.7	0.75	0.73	0.75	0.6	0.68	98.646	9.01	0.36	169
48	PLS	Mera, Mersy	120	99	37	48	304	0.72	0.76	0.71	0.74	0.71	0.73	0.72	98.558	9.65	0.44	168
48	PLS	QNPR	122	102	34	47	305	0.73	0.78	0.72	0.75	0.72	0.75	0.74	98.528	9.76	0.47	169
48	PLS	Spectrophores	120	73	63	49	305	0.63	0.66	0.71	0.68	0.71	0.54	0.62	98.753	8.84	0.25	169
48	J48	Adriana	126	89	46	42	303	0.71	0.73	0.75	0.74	0.75	0.66	0.7	98.591	9.24	0.41	168

48	J48	ALogPS, OEstate	122	101	35	47	305	0.73	0.78	0.72	0.75	0.72	0.74	0.73	98.535	9.72	0.46	169
48	J48	CDK	137	102	33	31	303	0.79	0.81	0.82	0.81	0.82	0.76	0.79	98.429	9.49	0.57	168
48	J48	Chemaxon	132	99	37	37	305	0.76	0.78	0.78	0.78	0.78	0.73	0.75	98.491	9.49	0.51	169
48	J48	Dragon6	134	104	32	35	305	0.78	0.81	0.79	0.8	0.79	0.76	0.78	98.442	9.64	0.56	169
48	J48	Fragmentor	121	102	34	48	305	0.73	0.78	0.72	0.75	0.72	0.75	0.73	98.534	9.77	0.46	169
48	J48	GSFrag	117	84	52	52	305	0.66	0.69	0.69	0.69	0.69	0.62	0.65	98.69	9.2	0.31	169
48	J48	Inductive	126	97	39	43	305	0.73	0.76	0.75	0.75	0.75	0.71	0.73	98.541	9.52	0.46	169
48	J48	Mera, Mersy	129	98	38	39	304	0.75	0.77	0.77	0.77	0.77	0.72	0.74	98.512	9.48	0.49	168
48	J48	QNPR	123	102	34	46	305	0.74	0.78	0.73	0.75	0.73	0.75	0.74	98.522	9.74	0.48	169
48	J48	Spectrophores	118	82	54	51	305	0.66	0.69	0.7	0.69	0.7	0.6	0.65	98.699	9.13	0.3	169
48	MLRA	CDK	125	95	40	43	303	0.73	0.76	0.74	0.75	0.74	0.7	0.72	98.552	9.46	0.45	168
48	MLRA	Chemaxon	130	99	37	39	305	0.75	0.78	0.77	0.77	0.77	0.73	0.75	98.503	9.52	0.5	169
48	MLRA	Dragon6	116	80	56	53	305	0.64	0.67	0.69	0.68	0.69	0.59	0.64	98.725	9.09	0.28	169
48	MLRA	Fragmentor	124	96	40	45	305	0.72	0.76	0.73	0.74	0.73	0.71	0.72	98.56	9.51	0.44	169
48	MLRA	GSFrag	109	99	37	60	305	0.68	0.75	0.64	0.69	0.64	0.73	0.69	98.627	9.77	0.37	169
48	MLRA	Inductive	121	85	51	48	305	0.68	0.7	0.72	0.71	0.72	0.63	0.67	98.659	9.19	0.34	169
6	ASNN	Adriana	52	147	67	37	303	0.66	0.44	0.58	0.5	0.58	0.69	0.64	98.729	8.37	0.25	89
6	ASNN	ALogPS, OEstate	55	149	66	35	305	0.67	0.45	0.61	0.52	0.61	0.69	0.65	98.696	8.4	0.28	90
6	ASNN	CDK	50	139	75	39	303	0.62	0.4	0.56	0.47	0.56	0.65	0.61	98.789	8.21	0.2	89
6	ASNN	Chemaxon	58	140	75	32	305	0.65	0.44	0.64	0.52	0.64	0.65	0.65	98.704	8.17	0.27	90
6	ASNN	Dragon6	56	143	72	34	305	0.65	0.44	0.62	0.51	0.62	0.67	0.64	98.713	8.26	0.27	90
6	ASNN	Fragmentor	53	150	65	37	305	0.67	0.45	0.59	0.51	0.59	0.7	0.64	98.713	8.44	0.27	90
6	ASNN	GSFrag	51	143	72	39	305	0.64	0.41	0.57	0.48	0.57	0.67	0.62	98.768	8.3	0.22	90
6	ASNN	Inductive	58	120	95	32	305	0.58	0.38	0.64	0.48	0.64	0.56	0.6	98.797	7.78	0.18	90
6	ASNN	Mera, Mersy	47	144	71	42	304	0.63	0.4	0.53	0.45	0.53	0.67	0.6	98.802	8.31	0.18	89
6	ASNN	QNPR	45	144	71	45	305	0.62	0.39	0.5	0.44	0.5	0.67	0.58	98.83	8.34	0.16	90
6	ASNN	Spectrophores	54	132	83	36	305	0.61	0.39	0.6	0.48	0.6	0.61	0.61	98.786	8.06	0.2	90
6	RF	Adriana	59	121	93	30	303	0.59	0.39	0.66	0.49	0.66	0.57	0.61	98.772	7.77	0.21	89
6	RF	ALogPS, OEstate	64	136	79	26	305	0.66	0.45	0.71	0.55	0.71	0.63	0.67	98.656	7.98	0.31	90
6	RF	CDK	63	132	82	26	303	0.64	0.43	0.71	0.54	0.71	0.62	0.66	98.675	7.9	0.3	89
6	RF	Chemaxon	67	118	97	23	305	0.61	0.41	0.74	0.53	0.74	0.55	0.65	98.707	7.56	0.27	90
6	RF	Dragon6	66	113	102	24	305	0.59	0.39	0.73	0.51	0.73	0.53	0.63	98.741	7.5	0.24	90
6	RF	Fragmentor	59	150	65	31	305	0.69	0.48	0.66	0.55	0.66	0.7	0.68	98.647	8.37	0.33	90
6	RF	GSFrag	58	122	93	32	305	0.59	0.38	0.64	0.48	0.64	0.57	0.61	98.788	7.82	0.19	90
6	RF	Inductive	70	120	95	20	305	0.62	0.42	0.78	0.55	0.78	0.56	0.67	98.664	7.51	0.31	90
6	RF	Mera, Mersy	61	123	92	28	304	0.61	0.4	0.69	0.5	0.69	0.57	0.63	98.743	7.76	0.23	89
6	RF	QNPR	56	145	70	34	305	0.66	0.44	0.62	0.52	0.62	0.67	0.65	98.703	8.3	0.27	90
6	RF	Spectrophores	61	112	103	29	305	0.57	0.37	0.68	0.48	0.68	0.52	0.6	98.801	7.59	0.18	90
6	FSMLR	Adriana	45	155	59	44	303	0.66	0.43	0.51	0.47	0.51	0.72	0.61	98.77	8.57	0.22	89
6	FSMLR	ALogPS, OEstate	57	150	65	33	305	0.68	0.47	0.63	0.54	0.63	0.7	0.67	98.669	8.4	0.31	90
6	FSMLR	CDK	50	140	74	39	303	0.63	0.4	0.56	0.47	0.56	0.65	0.61	98.784	8.23	0.2	89
6	FSMLR	Chemaxon	57	142	73	33	305	0.65	0.44	0.63	0.52	0.63	0.66	0.65	98.706	8.23	0.27	90
6	FSMLR	Dragon6	55	136	79	35	305	0.63	0.41	0.61	0.49	0.61	0.63	0.62	98.756	8.13	0.22	90
6	FSMLR	Fragmentor	55	149	66	35	305	0.67	0.45	0.61	0.52	0.61	0.69	0.65	98.696	8.4	0.28	90
6	FSMLR	GSFrag	50	140	75	40	305	0.62	0.4	0.56	0.47	0.56	0.65	0.6	98.793	8.24	0.19	90
6	FSMLR	Inductive	52	130	85	38	305	0.6	0.38	0.58	0.46	0.58	0.6	0.59	98.818	8.03	0.17	90

6	FSMLR	Mera, Mersy	52	132	83	37	304	0.61	0.39	0.58	0.46	0.58	0.61	0.6	98.802	8.05	0.18	89
6	FSMLR	QNPR	52	149	66	38	305	0.66	0.44	0.58	0.5	0.58	0.69	0.64	98.729	8.42	0.25	90
6	FSMLR	Spectrophores	58	101	114	32	305	0.52	0.34	0.64	0.44	0.64	0.47	0.56	98.886	7.43	0.11	90
6	KNN	Adriana	68	106	108	21	303	0.57	0.39	0.76	0.51	0.76	0.5	0.63	98.741	7.28	0.24	89
6	KNN	ALogPS, OEstate	39	163	52	51	305	0.66	0.43	0.43	0.43	0.43	0.76	0.6	98.809	8.75	0.19	90
6	KNN	CDK	67	103	111	22	303	0.56	0.38	0.75	0.5	0.75	0.48	0.62	98.766	7.25	0.22	89
6	KNN	Chemaxon	75	90	125	15	305	0.54	0.38	0.83	0.52	0.83	0.42	0.63	98.748	6.74	0.24	90
6	KNN	Dragon6	63	114	101	27	305	0.58	0.38	0.7	0.5	0.7	0.53	0.62	98.77	7.59	0.21	90
6	KNN	Fragmentor	16	201	14	74	305	0.71	0.53	0.18	0.27	0.18	0.93	0.56	98.887	9.75	0.17	90
6	KNN	GSFrag	55	111	104	35	305	0.54	0.35	0.61	0.44	0.61	0.52	0.56	98.873	7.65	0.12	90
6	KNN	Inductive	69	106	109	21	305	0.57	0.39	0.77	0.51	0.77	0.49	0.63	98.74	7.28	0.24	90
6	KNN	Mera, Mersy	71	87	128	18	304	0.52	0.36	0.8	0.49	0.8	0.4	0.6	98.798	6.8	0.19	89
6	KNN	QNPR	13	206	9	77	305	0.72	0.59	0.14	0.23	0.14	0.96	0.55	98.897	10.	0.18	90
6	KNN	Spectrophores	62	81	134	28	305	0.47	0.32	0.69	0.43	0.69	0.38	0.53	98.934	6.98	0.06	90
6	LibSVM	Adriana	44	148	66	45	303	0.63	0.4	0.49	0.44	0.49	0.69	0.59	98.814	8.42	0.18	89
6	LibSVM	ALogPS, OEstate	49	158	57	41	305	0.68	0.46	0.54	0.5	0.54	0.73	0.64	98.721	8.64	0.27	90
6	LibSVM	CDK	45	160	54	44	303	0.68	0.45	0.51	0.48	0.51	0.75	0.63	98.747	8.69	0.25	89
6	LibSVM	Chemaxon	57	149	66	33	305	0.68	0.46	0.63	0.54	0.63	0.69	0.66	98.674	8.37	0.3	90
6	LibSVM	Dragon6	52	158	57	38	305	0.69	0.48	0.58	0.52	0.58	0.73	0.66	98.687	8.63	0.3	90
6	LibSVM	Fragmentor	40	164	51	50	305	0.67	0.44	0.44	0.44	0.44	0.76	0.6	98.793	8.78	0.21	90
6	LibSVM	GSFrag	36	160	55	54	305	0.64	0.4	0.4	0.4	0.4	0.74	0.57	98.856	8.66	0.14	90
6	LibSVM	Inductive	56	128	87	34	305	0.6	0.39	0.62	0.48	0.62	0.6	0.61	98.782	7.96	0.2	90
6	LibSVM	Mera, Mersy	47	152	63	42	304	0.65	0.43	0.53	0.47	0.53	0.71	0.62	98.765	8.49	0.22	89
6	LibSVM	QNPR	38	167	48	52	305	0.67	0.44	0.42	0.43	0.42	0.78	0.6	98.801	8.85	0.2	90
6	LibSVM	Spectrophores	46	154	61	44	305	0.66	0.43	0.51	0.47	0.51	0.72	0.61	98.773	8.56	0.22	90
6	MLRA	Adriana	56	144	70	33	303	0.66	0.44	0.63	0.52	0.63	0.67	0.65	98.698	8.26	0.28	89
6	MLRA	ALogPS, OEstate	48	129	86	42	305	0.58	0.36	0.53	0.43	0.53	0.6	0.57	98.867	8.03	0.12	90
6	MLRA	Mera, Mersy	44	139	76	45	304	0.6	0.37	0.49	0.42	0.49	0.65	0.57	98.859	8.21	0.13	89
6	MLRA	QNPR	49	137	78	41	305	0.61	0.39	0.54	0.45	0.54	0.64	0.59	98.818	8.19	0.17	90
6	MLRA	Spectrophores	51	113	102	39	305	0.54	0.33	0.57	0.42	0.57	0.53	0.55	98.908	7.72	0.08	90
6	PLS	Adriana	53	133	81	36	303	0.61	0.4	0.6	0.48	0.6	0.62	0.61	98.783	8.07	0.2	89
6	PLS	ALogPS, OEstate	58	144	71	32	305	0.66	0.45	0.64	0.53	0.64	0.67	0.66	98.686	8.25	0.29	90
6	PLS	CDK	56	129	85	33	303	0.61	0.4	0.63	0.49	0.63	0.6	0.62	98.768	7.96	0.21	89
6	PLS	Chemaxon	55	123	92	35	305	0.58	0.37	0.61	0.46	0.61	0.57	0.59	98.817	7.87	0.17	90
6	PLS	Dragon6	59	132	83	31	305	0.63	0.42	0.66	0.51	0.66	0.61	0.63	98.73	8.	0.25	90
6	PLS	Fragmentor	54	150	65	36	305	0.67	0.45	0.6	0.52	0.6	0.7	0.65	98.702	8.43	0.28	90
6	PLS	GSFrag	49	145	70	41	305	0.64	0.41	0.54	0.47	0.54	0.67	0.61	98.781	8.35	0.2	90
6	PLS	Inductive	63	120	95	27	305	0.6	0.4	0.7	0.51	0.7	0.56	0.63	98.742	7.7	0.24	90
6	PLS	Mera, Mersy	54	121	94	35	304	0.58	0.36	0.61	0.46	0.61	0.56	0.58	98.83	7.82	0.15	89
6	PLS	QNPR	49	150	65	41	305	0.65	0.43	0.54	0.48	0.54	0.7	0.62	98.758	8.46	0.23	90
6	PLS	Spectrophores	54	101	114	36	305	0.51	0.32	0.6	0.42	0.6	0.47	0.53	98.93	7.47	0.06	90
6	J48	Adriana	51	150	64	38	303	0.66	0.44	0.57	0.5	0.57	0.7	0.64	98.726	8.44	0.26	89
6	J48	ALogPS, OEstate	48	151	64	42	305	0.65	0.43	0.53	0.48	0.53	0.7	0.62	98.764	8.48	0.22	90
6	J48	CDK	50	153	61	39	303	0.67	0.45	0.56	0.5	0.56	0.71	0.64	98.723	8.51	0.26	89
6	J48	Chemaxon	53	147	68	37	305	0.66	0.44	0.59	0.5	0.59	0.68	0.64	98.727	8.37	0.25	90
6	J48	Dragon6	50	158	57	40	305	0.68	0.47	0.56	0.51	0.56	0.73	0.65	98.71	8.64	0.28	90



6	J48	Fragmentor	51	155	60	39	305	0.68	0.46	0.57	0.51	0.57	0.72	0.64	98.712	8.56	0.27	90
6	J48	GSFrag	48	153	62	42	305	0.66	0.44	0.53	0.48	0.53	0.71	0.62	98.755	8.53	0.23	90
6	J48	Inductive	48	140	75	42	305	0.62	0.39	0.53	0.45	0.53	0.65	0.59	98.816	8.25	0.17	90
6	J48	Mera, Mersy	44	145	70	45	304	0.62	0.39	0.49	0.43	0.49	0.67	0.58	98.831	8.34	0.16	89
6	J48	QNPR	46	155	60	44	305	0.66	0.43	0.51	0.47	0.51	0.72	0.62	98.768	8.58	0.22	90
6	J48	Spectrophores	52	121	94	38	305	0.57	0.36	0.58	0.44	0.58	0.56	0.57	98.859	7.86	0.13	90
6	MLRA	CDK	47	140	74	42	303	0.62	0.39	0.53	0.45	0.53	0.65	0.59	98.818	8.24	0.17	89
6	MLRA	Chemaxon	57	127	88	33	305	0.6	0.39	0.63	0.49	0.63	0.59	0.61	98.776	7.93	0.2	90
6	MLRA	Dragon6	54	116	99	36	305	0.56	0.35	0.6	0.44	0.6	0.54	0.57	98.86	7.75	0.13	90
6	MLRA	Fragmentor	61	134	81	29	305	0.64	0.43	0.68	0.53	0.68	0.62	0.65	98.699	8.	0.28	90
6	MLRA	GSFrag	48	147	68	42	305	0.64	0.41	0.53	0.47	0.53	0.68	0.61	98.783	8.4	0.2	90
6	MLRA	Inductive	59	112	103	31	305	0.56	0.36	0.66	0.47	0.66	0.52	0.59	98.824	7.62	0.16	90
48	ASNN	Adriana	23	187	74	16	300	0.7	0.24	0.59	0.34	0.59	0.72	0.65	98.694	6.88	0.22	39
48	ASNN	ALogPS, OEstate	25	200	63	14	302	0.75	0.28	0.64	0.39	0.64	0.76	0.7	98.599	7.06	0.3	39
48	ASNN	CDK	26	185	76	13	300	0.7	0.25	0.67	0.37	0.67	0.71	0.69	98.625	6.77	0.27	39
48	ASNN	Chemaxon	22	172	91	17	302	0.64	0.19	0.56	0.29	0.56	0.65	0.61	98.782	6.61	0.15	39
48	ASNN	Dragon6	25	201	62	14	302	0.75	0.29	0.64	0.4	0.64	0.76	0.7	98.595	7.08	0.3	39
48	ASNN	Fragmentor	26	201	62	13	302	0.75	0.3	0.67	0.41	0.67	0.76	0.72	98.569	7.05	0.32	39
48	ASNN	GSFrag	24	196	67	15	302	0.73	0.26	0.62	0.37	0.62	0.75	0.68	98.639	7.01	0.26	39
48	ASNN	Inductive	25	188	75	14	302	0.71	0.25	0.64	0.36	0.64	0.71	0.68	98.644	6.83	0.25	39
48	ASNN	Mera, Mersy	24	191	71	15	301	0.71	0.25	0.62	0.36	0.62	0.73	0.67	98.656	6.92	0.25	39
48	ASNN	QNPR	19	205	58	20	302	0.74	0.25	0.49	0.33	0.49	0.78	0.63	98.733	7.25	0.21	39
48	ASNN	Spectrophores	21	168	95	18	302	0.63	0.18	0.54	0.27	0.54	0.64	0.59	98.823	6.55	0.12	39
48	RF	Adriana	28	155	106	11	300	0.61	0.21	0.72	0.32	0.72	0.59	0.66	98.688	6.17	0.21	39
48	RF	ALogPS, OEstate	30	182	81	9	302	0.7	0.27	0.77	0.4	0.77	0.69	0.73	98.539	6.48	0.32	39
48	RF	CDK	30	165	96	9	300	0.65	0.24	0.77	0.36	0.77	0.63	0.7	98.599	6.21	0.27	39
48	RF	Chemaxon	30	165	98	9	302	0.65	0.23	0.77	0.36	0.77	0.63	0.7	98.603	6.19	0.27	39
48	RF	Dragon6	31	163	100	8	302	0.64	0.24	0.79	0.36	0.79	0.62	0.71	98.585	6.08	0.28	39
48	RF	Fragmentor	26	195	68	13	302	0.73	0.28	0.67	0.39	0.67	0.74	0.7	98.592	6.93	0.3	39
48	RF	GSFrag	27	164	99	12	302	0.63	0.21	0.69	0.33	0.69	0.62	0.66	98.684	6.34	0.21	39
48	RF	Inductive	29	169	94	10	302	0.66	0.24	0.74	0.36	0.74	0.64	0.69	98.614	6.32	0.26	39
48	RF	Mera, Mersy	30	159	103	9	301	0.63	0.23	0.77	0.35	0.77	0.61	0.69	98.624	6.1	0.25	39
48	RF	QNPR	27	196	67	12	302	0.74	0.29	0.69	0.41	0.69	0.75	0.72	98.562	6.91	0.32	39
48	RF	Spectrophores	22	143	120	17	302	0.55	0.15	0.56	0.24	0.56	0.54	0.55	98.892	6.15	0.07	39
48	FSMLR	Adriana	22	188	73	17	300	0.7	0.23	0.56	0.33	0.56	0.72	0.64	98.716	6.92	0.21	39
48	FSMLR	ALogPS, OEstate	25	180	83	14	302	0.68	0.23	0.64	0.34	0.64	0.68	0.66	98.675	6.68	0.23	39
48	FSMLR	CDK	25	190	71	14	300	0.72	0.26	0.64	0.37	0.64	0.73	0.68	98.631	6.89	0.27	39
48	FSMLR	Chemaxon	30	153	110	9	302	0.61	0.21	0.77	0.34	0.77	0.58	0.68	98.649	6.	0.24	39
48	FSMLR	Dragon6	27	201	62	12	302	0.75	0.3	0.69	0.42	0.69	0.76	0.73	98.543	7.01	0.34	39
48	FSMLR	Fragmentor	25	195	68	14	302	0.73	0.27	0.64	0.38	0.64	0.74	0.69	98.618	6.96	0.28	39
48	FSMLR	GSFrag	18	201	62	21	302	0.73	0.23	0.46	0.3	0.46	0.76	0.61	98.774	7.16	0.17	39
48	FSMLR	Inductive	33	156	107	6	302	0.63	0.24	0.85	0.37	0.85	0.59	0.72	98.561	5.76	0.3	39
48	FSMLR	Mera, Mersy	31	178	84	8	301	0.69	0.27	0.79	0.4	0.79	0.68	0.74	98.526	6.34	0.33	39
48	FSMLR	QNPR	23	191	72	16	302	0.71	0.24	0.59	0.34	0.59	0.73	0.66	98.684	6.93	0.23	39
48	FSMLR	Spectrophores	26	109	154	13	302	0.45	0.14	0.67	0.24	0.67	0.41	0.54	98.919	5.54	0.06	39
48	KNN	Adriana	32	118	143	7	300	0.5	0.18	0.82	0.3	0.82	0.45	0.64	98.727	5.3	0.19	39

48	KNN	ALogPS, OEstate	21	206	57	18	302	0.75	0.27	0.54	0.36	0.54	0.78	0.66	98.678	7.26	0.25	39
48	KNN	CDK	33	139	122	6	300	0.57	0.21	0.85	0.34	0.85	0.53	0.69	98.621	5.51	0.25	39
48	KNN	Chemaxon	35	128	135	4	302	0.54	0.21	0.9	0.33	0.9	0.49	0.69	98.616	5.02	0.26	39
48	KNN	Dragon6	31	170	93	8	302	0.67	0.25	0.79	0.38	0.79	0.65	0.72	98.559	6.19	0.3	39
48	KNN	Fragmentor	17	225	38	22	302	0.8	0.31	0.44	0.36	0.44	0.86	0.65	98.709	7.74	0.25	39
48	KNN	GSFrag	24	151	112	15	302	0.58	0.18	0.62	0.27	0.62	0.57	0.59	98.81	6.24	0.13	39
48	KNN	Inductive	31	140	123	8	302	0.57	0.2	0.79	0.32	0.79	0.53	0.66	98.673	5.72	0.22	39
48	KNN	Mera, Mersy	36	116	146	3	301	0.5	0.2	0.92	0.33	0.92	0.44	0.68	98.634	4.62	0.25	39
48	KNN	QNPR	7	242	21	32	302	0.82	0.25	0.18	0.21	0.18	0.92	0.55	98.9	7.92	0.12	39
48	KNN	Spectrophores	31	63	200	8	302	0.31	0.13	0.79	0.23	0.79	0.24	0.52	98.966	4.44	0.03	39
48	LibSVM	Adriana	20	205	56	19	300	0.75	0.26	0.51	0.35	0.51	0.79	0.65	98.702	7.28	0.23	39
48	LibSVM	ALogPS, OEstate	24	212	51	15	302	0.78	0.32	0.62	0.42	0.62	0.81	0.71	98.579	7.36	0.33	39
48	LibSVM	CDK	22	213	48	17	300	0.78	0.31	0.56	0.4	0.56	0.82	0.69	98.62	7.46	0.3	39
48	LibSVM	Chemaxon	18	219	44	21	302	0.78	0.29	0.46	0.36	0.46	0.83	0.65	98.706	7.58	0.24	39
48	LibSVM	Dragon6	20	226	37	19	302	0.81	0.35	0.51	0.42	0.51	0.86	0.69	98.628	7.79	0.32	39
48	LibSVM	Fragmentor	20	219	44	19	302	0.79	0.31	0.51	0.39	0.51	0.83	0.67	98.654	7.59	0.28	39
48	LibSVM	GSFrag	16	239	24	23	302	0.84	0.4	0.41	0.41	0.41	0.91	0.66	98.681	8.24	0.32	39
48	LibSVM	Inductive	25	195	68	14	302	0.73	0.27	0.64	0.38	0.64	0.74	0.69	98.618	6.96	0.28	39
48	LibSVM	Mera, Mersy	18	213	49	21	301	0.77	0.27	0.46	0.34	0.46	0.81	0.64	98.725	7.45	0.22	39
48	LibSVM	QNPR	16	223	40	23	302	0.79	0.29	0.41	0.34	0.41	0.85	0.63	98.742	7.67	0.22	39
48	LibSVM	Spectrophores	13	231	32	26	302	0.81	0.29	0.33	0.31	0.33	0.88	0.61	98.788	7.84	0.2	39
48	MLRA	Adriana	15	128	133	24	300	0.48	0.1	0.38	0.16	0.38	0.49	0.44	99.125	5.9	0.084	39
48	MLRA	ALogPS, OEstate	26	187	76	13	302	0.71	0.25	0.67	0.37	0.67	0.71	0.69	98.622	6.78	0.27	39
48	MLRA	Mera, Mersy	22	155	107	17	301	0.59	0.17	0.56	0.26	0.56	0.59	0.58	98.844	6.34	0.11	39
48	MLRA	QNPR	14	175	88	25	302	0.63	0.14	0.36	0.2	0.36	0.67	0.51	98.976	6.6	0.02	39
48	MLRA	Spectrophores	20	154	109	19	302	0.58	0.16	0.51	0.24	0.51	0.59	0.55	98.902	6.34	0.07	39
48	PLS	Adriana	25	181	80	14	300	0.69	0.24	0.64	0.35	0.64	0.69	0.67	98.665	6.73	0.24	39
48	PLS	ALogPS, OEstate	26	189	74	13	302	0.71	0.26	0.67	0.37	0.67	0.72	0.69	98.615	6.81	0.27	39
48	PLS	CDK	27	184	77	12	300	0.7	0.26	0.69	0.38	0.69	0.7	0.7	98.603	6.71	0.28	39
48	PLS	Chemaxon	30	157	106	9	302	0.62	0.22	0.77	0.34	0.77	0.6	0.68	98.634	6.06	0.25	39
48	PLS	Dragon6	27	188	75	12	302	0.71	0.26	0.69	0.38	0.69	0.71	0.7	98.593	6.75	0.29	39
48	PLS	Fragmentor	24	200	63	15	302	0.74	0.28	0.62	0.38	0.62	0.76	0.69	98.624	7.09	0.28	39
48	PLS	GSFrag	19	191	72	20	302	0.7	0.21	0.49	0.29	0.49	0.73	0.61	98.787	6.96	0.16	39
48	PLS	Inductive	33	158	105	6	302	0.63	0.24	0.85	0.37	0.85	0.6	0.72	98.553	5.79	0.3	39
48	PLS	Mera, Mersy	28	173	89	11	301	0.67	0.24	0.72	0.36	0.72	0.66	0.69	98.622	6.45	0.26	39
48	PLS	QNPR	22	201	62	17	302	0.74	0.26	0.56	0.36	0.56	0.76	0.66	98.672	7.15	0.25	39
48	PLS	Spectrophores	22	123	140	17	302	0.48	0.14	0.56	0.22	0.56	0.47	0.52	98.968	5.85	0.02	39
48	J48	Adriana	24	202	59	15	300	0.75	0.29	0.62	0.39	0.62	0.77	0.69	98.611	7.16	0.29	39
48	J48	ALogPS, OEstate	22	207	56	17	302	0.76	0.28	0.56	0.38	0.56	0.79	0.68	98.649	7.28	0.27	39
48	J48	CDK	22	197	64	17	300	0.73	0.26	0.56	0.35	0.56	0.75	0.66	98.681	7.09	0.24	39
48	J48	Chemaxon	25	191	72	14	302	0.72	0.26	0.64	0.37	0.64	0.73	0.68	98.633	6.88	0.26	39
48	J48	Dragon6	24	202	61	15	302	0.75	0.28	0.62	0.39	0.62	0.77	0.69	98.617	7.13	0.29	39
48	J48	Fragmentor	23	219	44	16	302	0.8	0.34	0.59	0.43	0.59	0.83	0.71	98.578	7.56	0.34	39
48	J48	GSFrag	19	202	61	20	302	0.73	0.24	0.49	0.32	0.49	0.77	0.63	98.745	7.18	0.19	39
48	J48	Inductive	19	193	70	20	302	0.7	0.21	0.49	0.3	0.49	0.73	0.61	98.779	7.	0.16	39
48	J48	Mera, Mersy	19	219	43	20	301	0.79	0.31	0.49	0.38	0.49	0.84	0.66	98.677	7.61	0.27	39

48	J48	QNPR	20	215	48	19	302	0.78	0.29	0.51	0.37	0.51	0.82	0.67	98.67	7.48	0.27	39
48	J48	Spectrophores	16	207	56	23	302	0.74	0.22	0.41	0.29	0.41	0.79	0.6	98.803	7.26	0.16	39
48	MLRA	CDK	16	161	100	23	300	0.59	0.14	0.41	0.21	0.41	0.62	0.51	98.973	6.43	0.02	39
48	MLRA	Chemaxon	22	182	81	17	302	0.68	0.21	0.56	0.31	0.56	0.69	0.63	98.744	6.78	0.18	39
48	MLRA	Dragon6	20	155	108	19	302	0.58	0.16	0.51	0.24	0.51	0.59	0.55	98.898	6.35	0.07	39
48	MLRA	Fragmentor	25	194	69	14	302	0.73	0.27	0.64	0.38	0.64	0.74	0.69	98.621	6.94	0.27	39
48	MLRA	GSFrag	25	165	98	14	302	0.63	0.2	0.64	0.31	0.64	0.63	0.63	98.732	6.43	0.18	39
48	MLRA	Inductive	28	173	90	11	302	0.67	0.24	0.72	0.36	0.72	0.66	0.69	98.624	6.44	0.26	39
24	ASNN	Adriana	22	185	74	19	300	0.69	0.23	0.54	0.32	0.54	0.71	0.63	98.749	7.	0.18	41
24	ASNN	ALogPS, OEstate	24	190	70	18	302	0.71	0.26	0.57	0.35	0.57	0.73	0.65	98.698	7.11	0.23	42
24	ASNN	CDK	24	190	69	17	300	0.71	0.26	0.59	0.36	0.59	0.73	0.66	98.681	7.07	0.24	41
24	ASNN	Chemaxon	25	180	80	17	302	0.68	0.24	0.6	0.34	0.6	0.69	0.64	98.712	6.91	0.21	42
24	ASNN	Dragon6	23	204	56	19	302	0.75	0.29	0.55	0.38	0.55	0.78	0.67	98.668	7.41	0.26	42
24	ASNN	Fragmentor	22	200	60	20	302	0.74	0.27	0.52	0.35	0.52	0.77	0.65	98.707	7.33	0.23	42
24	ASNN	GSFrag	25	202	58	17	302	0.75	0.3	0.6	0.4	0.6	0.78	0.69	98.628	7.34	0.29	42
24	ASNN	Inductive	26	192	68	16	302	0.72	0.28	0.62	0.38	0.62	0.74	0.68	98.642	7.11	0.27	42
24	ASNN	Mera, Mersy	22	183	77	19	301	0.68	0.22	0.54	0.31	0.54	0.7	0.62	98.76	6.95	0.18	41
24	ASNN	QNPR	21	208	52	21	302	0.76	0.29	0.5	0.37	0.5	0.8	0.65	98.7	7.52	0.24	42
24	ASNN	Spectrophores	21	179	81	21	302	0.66	0.21	0.5	0.29	0.5	0.69	0.59	98.812	6.93	0.14	42
24	RF	Adriana	29	171	88	12	300	0.67	0.25	0.71	0.37	0.71	0.66	0.68	98.632	6.57	0.26	41
24	RF	ALogPS, OEstate	27	163	97	15	302	0.63	0.22	0.64	0.33	0.64	0.63	0.63	98.73	6.57	0.19	42
24	RF	CDK	30	163	96	11	300	0.64	0.24	0.73	0.36	0.73	0.63	0.68	98.639	6.39	0.25	41
24	RF	Chemaxon	30	163	97	12	302	0.64	0.24	0.71	0.36	0.71	0.63	0.67	98.659	6.46	0.24	42
24	RF	Dragon6	28	157	103	14	302	0.61	0.21	0.67	0.32	0.67	0.6	0.64	98.729	6.44	0.19	42
24	RF	Fragmentor	27	192	68	15	302	0.73	0.28	0.64	0.39	0.64	0.74	0.69	98.619	7.09	0.28	42
24	RF	GSFrag	30	173	87	12	302	0.67	0.26	0.71	0.38	0.71	0.67	0.69	98.62	6.63	0.27	42
24	RF	Inductive	26	164	96	16	302	0.63	0.21	0.62	0.32	0.62	0.63	0.62	98.75	6.61	0.18	42
24	RF	Mera, Mersy	25	155	105	16	301	0.6	0.19	0.61	0.29	0.61	0.6	0.6	98.794	6.43	0.14	41
24	RF	QNPR	25	185	75	17	302	0.7	0.25	0.6	0.35	0.6	0.71	0.65	98.693	7.	0.23	42
24	RF	Spectrophores	24	166	94	18	302	0.63	0.2	0.57	0.3	0.57	0.64	0.6	98.79	6.68	0.15	42
24	FSMLR	Adriana	25	172	87	16	300	0.66	0.22	0.61	0.33	0.61	0.66	0.64	98.726	6.72	0.19	41
24	FSMLR	ALogPS, OEstate	23	180	80	19	302	0.67	0.22	0.55	0.32	0.55	0.69	0.62	98.76	6.93	0.18	42
24	FSMLR	CDK	26	177	82	15	300	0.68	0.24	0.63	0.35	0.63	0.68	0.66	98.682	6.78	0.23	41
24	FSMLR	Chemaxon	28	172	88	14	302	0.66	0.24	0.67	0.35	0.67	0.66	0.66	98.672	6.69	0.23	42
24	FSMLR	Dragon6	25	198	62	17	302	0.74	0.29	0.6	0.39	0.6	0.76	0.68	98.643	7.26	0.27	42
24	FSMLR	Fragmentor	22	211	49	20	302	0.77	0.31	0.52	0.39	0.52	0.81	0.67	98.665	7.59	0.27	42
24	FSMLR	GSFrag	23	190	70	19	302	0.71	0.25	0.55	0.34	0.55	0.73	0.64	98.722	7.12	0.21	42
24	FSMLR	Inductive	27	163	97	15	302	0.63	0.22	0.64	0.33	0.64	0.63	0.63	98.73	6.57	0.19	42
24	FSMLR	Mera, Mersy	22	173	87	19	301	0.65	0.2	0.54	0.29	0.54	0.67	0.6	98.798	6.77	0.14	41
24	FSMLR	QNPR	23	194	66	19	302	0.72	0.26	0.55	0.35	0.55	0.75	0.65	98.706	7.2	0.22	42
24	FSMLR	Spectrophores	19	177	83	23	302	0.65	0.19	0.45	0.26	0.45	0.68	0.57	98.867	6.88	0.1	42
24	KNN	Adriana	28	168	91	13	300	0.65	0.24	0.68	0.35	0.68	0.65	0.67	98.668	6.56	0.23	41
24	KNN	ALogPS, OEstate	24	186	74	18	302	0.7	0.24	0.57	0.34	0.57	0.72	0.64	98.713	7.03	0.21	42
24	KNN	CDK	31	127	132	10	300	0.53	0.19	0.76	0.3	0.76	0.49	0.62	98.754	5.76	0.17	41
24	KNN	Chemaxon	37	125	135	5	302	0.54	0.22	0.88	0.35	0.88	0.48	0.68	98.638	5.25	0.25	42
24	KNN	Dragon6	29	141	119	13	302	0.56	0.2	0.69	0.31	0.69	0.54	0.62	98.767	6.16	0.16	42

24	KNN	Fragmentor	17	230	30	25	302	0.82	0.36	0.4	0.38	0.4	0.88	0.64	98.711	8.12	0.28	42
24	KNN	GSFrag	25	167	93	17	302	0.64	0.21	0.6	0.31	0.6	0.64	0.62	98.762	6.68	0.17	42
24	KNN	Inductive	32	110	150	10	302	0.47	0.18	0.76	0.29	0.76	0.42	0.59	98.815	5.52	0.13	42
24	KNN	Mera, Mersy	32	107	153	9	301	0.46	0.17	0.78	0.28	0.78	0.41	0.6	98.808	5.38	0.14	41
24	KNN	QNPR	13	245	15	29	302	0.85	0.46	0.31	0.37	0.31	0.94	0.63	98.748	8.75	0.3	42
24	KNN	Spectrophores	26	151	109	16	302	0.59	0.19	0.62	0.29	0.62	0.58	0.6	98.8	6.41	0.14	42
24	LibSVM	Adriana	17	214	45	24	300	0.77	0.27	0.41	0.33	0.41	0.83	0.62	98.759	7.61	0.2	41
24	LibSVM	ALogPS, OEstate	16	215	45	26	302	0.76	0.26	0.38	0.31	0.38	0.83	0.6	98.792	7.64	0.18	42
24	LibSVM	CDK	18	218	41	23	300	0.79	0.31	0.44	0.36	0.44	0.84	0.64	98.719	7.74	0.24	41
24	LibSVM	Chemaxon	22	186	74	20	302	0.69	0.23	0.52	0.32	0.52	0.72	0.62	98.761	7.05	0.18	42
24	LibSVM	Dragon6	23	200	60	19	302	0.74	0.28	0.55	0.37	0.55	0.77	0.66	98.683	7.33	0.25	42
24	LibSVM	Fragmentor	22	218	42	20	302	0.79	0.34	0.52	0.42	0.52	0.84	0.68	98.638	7.77	0.31	42
24	LibSVM	GSFrag	21	216	44	21	302	0.78	0.32	0.5	0.39	0.5	0.83	0.67	98.669	7.72	0.28	42
24	LibSVM	Inductive	23	200	60	19	302	0.74	0.28	0.55	0.37	0.55	0.77	0.66	98.683	7.33	0.25	42
24	LibSVM	Mera, Mersy	16	227	33	25	301	0.81	0.33	0.39	0.36	0.39	0.87	0.63	98.737	7.96	0.24	41
24	LibSVM	QNPR	21	219	41	21	302	0.79	0.34	0.5	0.4	0.5	0.84	0.67	98.658	7.8	0.29	42
24	LibSVM	Spectrophores	13	218	42	29	302	0.76	0.24	0.31	0.27	0.31	0.84	0.57	98.852	7.62	0.13	42
24	MLRA	Adriana	21	149	110	20	300	0.57	0.16	0.51	0.24	0.51	0.58	0.54	98.913	6.39	0.06	41
24	MLRA	ALogPS, OEstate	24	176	84	18	302	0.66	0.22	0.57	0.32	0.57	0.68	0.62	98.752	6.85	0.18	42
24	MLRA	Mera, Mersy	21	143	117	20	301	0.54	0.15	0.51	0.23	0.51	0.55	0.53	98.938	6.29	0.04	41
24	MLRA	QNPR	18	181	79	24	302	0.66	0.19	0.43	0.26	0.43	0.7	0.56	98.875	6.94	0.09	42
24	MLRA	Spectrophores	22	165	95	20	302	0.62	0.19	0.52	0.28	0.52	0.63	0.58	98.842	6.68	0.11	42
24	PLS	Adriana	23	175	84	18	300	0.66	0.21	0.56	0.31	0.56	0.68	0.62	98.763	6.81	0.17	41
24	PLS	ALogPS, OEstate	22	185	75	20	302	0.69	0.23	0.52	0.32	0.52	0.71	0.62	98.765	7.03	0.17	42
24	PLS	CDK	25	180	79	16	300	0.68	0.24	0.61	0.34	0.61	0.69	0.65	98.695	6.86	0.22	41
24	PLS	Chemaxon	30	163	97	12	302	0.64	0.24	0.71	0.36	0.71	0.63	0.67	98.659	6.46	0.24	42
24	PLS	Dragon6	23	201	59	19	302	0.74	0.28	0.55	0.37	0.55	0.77	0.66	98.679	7.35	0.25	42
24	PLS	Fragmentor	25	203	57	17	302	0.75	0.3	0.6	0.4	0.6	0.78	0.69	98.624	7.36	0.29	42
24	PLS	GSFrag	22	189	71	20	302	0.7	0.24	0.52	0.33	0.52	0.73	0.63	98.749	7.11	0.19	42
24	PLS	Inductive	29	147	113	13	302	0.58	0.2	0.69	0.32	0.69	0.57	0.63	98.744	6.25	0.18	42
24	PLS	Mera, Mersy	23	167	93	18	301	0.63	0.2	0.56	0.29	0.56	0.64	0.6	98.797	6.66	0.14	41
24	PLS	QNPR	20	211	49	22	302	0.76	0.29	0.48	0.36	0.48	0.81	0.64	98.712	7.59	0.24	42
24	PLS	Spectrophores	23	160	100	19	302	0.61	0.19	0.55	0.28	0.55	0.62	0.58	98.837	6.6	0.11	42
24	J48	Adriana	22	204	55	19	300	0.75	0.29	0.54	0.37	0.54	0.79	0.66	98.676	7.39	0.25	41
24	J48	ALogPS, OEstate	18	213	47	24	302	0.76	0.28	0.43	0.34	0.43	0.82	0.62	98.752	7.62	0.21	42
24	J48	CDK	20	198	61	21	300	0.73	0.25	0.49	0.33	0.49	0.76	0.63	98.748	7.26	0.2	41
24	J48	Chemaxon	26	188	72	16	302	0.71	0.27	0.62	0.37	0.62	0.72	0.67	98.658	7.04	0.25	42
24	J48	Dragon6	18	197	63	24	302	0.71	0.22	0.43	0.29	0.43	0.76	0.59	98.814	7.25	0.15	42
24	J48	Fragmentor	20	216	44	22	302	0.78	0.31	0.48	0.38	0.48	0.83	0.65	98.693	7.72	0.26	42
24	J48	GSFrag	23	190	70	19	302	0.71	0.25	0.55	0.34	0.55	0.73	0.64	98.722	7.12	0.21	42
24	J48	Inductive	19	206	54	23	302	0.75	0.26	0.45	0.33	0.45	0.79	0.62	98.755	7.46	0.2	42
24	J48	Mera, Mersy	21	199	61	20	301	0.73	0.26	0.51	0.34	0.51	0.77	0.64	98.722	7.27	0.21	41
24	J48	QNPR	22	202	58	20	302	0.74	0.28	0.52	0.36	0.52	0.78	0.65	98.699	7.38	0.24	42
24	J48	Spectrophores	18	191	69	24	302	0.69	0.21	0.43	0.28	0.43	0.73	0.58	98.837	7.13	0.12	42
24	MLRA	CDK	25	103	156	16	300	0.43	0.14	0.61	0.23	0.61	0.4	0.5	98.993	5.63	0.01	41
24	MLRA	Chemaxon	24	174	86	18	302	0.66	0.22	0.57	0.32	0.57	0.67	0.62	98.759	6.82	0.17	42

24	MLRA	Dragon6	20	173	87	22	302	0.64	0.19	0.48	0.27	0.48	0.67	0.57	98.858	6.82	0.1	42
24	MLRA	Fragmentor	24	138	122	18	302	0.54	0.16	0.57	0.26	0.57	0.53	0.55	98.898	6.24	0.07	42
24	MLRA	GSFrag	22	165	95	20	302	0.62	0.19	0.52	0.28	0.52	0.63	0.58	98.842	6.68	0.11	42
24	MLRA	Inductive	24	167	93	18	302	0.63	0.21	0.57	0.3	0.57	0.64	0.61	98.786	6.7	0.15	42
48	ASNN	Adriana	42	154	70	36	302	0.65	0.38	0.54	0.44	0.54	0.69	0.61	98.774	8.13	0.2	78
48	ASNN	ALogPS, OEstate	40	144	81	39	304	0.61	0.33	0.51	0.4	0.51	0.64	0.57	98.854	7.95	0.13	79
48	ASNN	CDK	44	134	90	34	302	0.59	0.33	0.56	0.42	0.56	0.6	0.58	98.838	7.73	0.14	78
48	ASNN	Chemaxon	42	135	90	37	304	0.58	0.32	0.53	0.4	0.53	0.6	0.57	98.868	7.78	0.12	79
48	ASNN	Dragon6	47	158	67	32	304	0.67	0.41	0.59	0.49	0.59	0.7	0.65	98.703	8.2	0.27	79
48	ASNN	Fragmentor	46	156	69	33	304	0.66	0.4	0.58	0.47	0.58	0.69	0.64	98.724	8.16	0.25	79
48	ASNN	GSFrag	43	149	76	36	304	0.63	0.36	0.54	0.43	0.54	0.66	0.6	98.793	8.04	0.19	79
48	ASNN	Inductive	45	153	72	34	304	0.65	0.38	0.57	0.46	0.57	0.68	0.62	98.75	8.11	0.22	79
48	ASNN	Mera, Mersy	46	145	80	32	303	0.63	0.37	0.59	0.45	0.59	0.64	0.62	98.766	7.91	0.21	78
48	ASNN	QNPR	37	149	76	42	304	0.61	0.33	0.47	0.39	0.47	0.66	0.57	98.869	8.04	0.12	79
48	ASNN	Spectrophores	46	135	90	33	304	0.6	0.34	0.58	0.43	0.58	0.6	0.59	98.818	7.75	0.16	79
48	RF	Adriana	53	136	88	25	302	0.63	0.38	0.68	0.48	0.68	0.61	0.64	98.713	7.65	0.25	78
48	RF	ALogPS, OEstate	53	128	97	26	304	0.6	0.35	0.67	0.46	0.67	0.57	0.62	98.76	7.53	0.21	79
48	RF	CDK	51	122	102	27	302	0.57	0.33	0.65	0.44	0.65	0.54	0.6	98.802	7.43	0.17	78
48	RF	Chemaxon	55	123	102	24	304	0.59	0.35	0.7	0.47	0.7	0.55	0.62	98.757	7.4	0.21	79
48	RF	Dragon6	55	134	91	24	304	0.62	0.38	0.7	0.49	0.7	0.6	0.65	98.708	7.6	0.26	79
48	RF	Fragmentor	49	140	85	30	304	0.62	0.37	0.62	0.46	0.62	0.62	0.62	98.758	7.82	0.21	79
48	RF	GSFrag	50	121	104	29	304	0.56	0.32	0.63	0.43	0.63	0.54	0.59	98.829	7.46	0.15	79
48	RF	Inductive	54	134	91	25	304	0.62	0.37	0.68	0.48	0.68	0.6	0.64	98.721	7.62	0.25	79
48	RF	Mera, Mersy	57	133	92	21	303	0.63	0.38	0.73	0.5	0.73	0.59	0.66	98.678	7.49	0.28	78
48	RF	QNPR	46	132	93	33	304	0.59	0.33	0.58	0.42	0.58	0.59	0.58	98.831	7.7	0.15	79
48	RF	Spectrophores	49	138	87	30	304	0.62	0.36	0.62	0.46	0.62	0.61	0.62	98.766	7.78	0.21	79
48	FSMLR	Adriana	46	152	72	32	302	0.66	0.39	0.59	0.47	0.59	0.68	0.63	98.732	8.06	0.24	78
48	FSMLR	ALogPS, OEstate	43	144	81	36	304	0.62	0.35	0.54	0.42	0.54	0.64	0.59	98.816	7.94	0.16	79
48	FSMLR	CDK	46	125	99	32	302	0.57	0.32	0.59	0.41	0.59	0.56	0.57	98.852	7.55	0.13	78
48	FSMLR	Chemaxon	51	130	95	28	304	0.6	0.35	0.65	0.45	0.65	0.58	0.61	98.777	7.6	0.2	79
48	FSMLR	Dragon6	51	147	78	28	304	0.65	0.4	0.65	0.49	0.65	0.65	0.65	98.701	7.92	0.27	79
48	FSMLR	Fragmentor	46	155	70	33	304	0.66	0.4	0.58	0.47	0.58	0.69	0.64	98.729	8.14	0.24	79
48	FSMLR	GSFrag	42	142	83	37	304	0.61	0.34	0.53	0.41	0.53	0.63	0.58	98.837	7.91	0.15	79
48	FSMLR	Inductive	33	176	49	46	304	0.69	0.4	0.42	0.41	0.42	0.78	0.6	98.8	8.62	0.2	79
48	FSMLR	Mera, Mersy	51	132	93	27	303	0.6	0.35	0.65	0.46	0.65	0.59	0.62	98.759	7.6	0.21	78
48	FSMLR	QNPR	40	145	80	39	304	0.61	0.33	0.51	0.4	0.51	0.64	0.58	98.849	7.97	0.14	79
48	FSMLR	Spectrophores	40	117	108	39	304	0.52	0.27	0.51	0.35	0.51	0.52	0.51	98.974	7.46	0.02	79
48	KNN	Adriana	56	99	125	22	302	0.51	0.31	0.72	0.43	0.72	0.44	0.58	98.84	6.92	0.14	78
48	KNN	ALogPS, OEstate	32	158	67	47	304	0.63	0.32	0.41	0.36	0.41	0.7	0.55	98.893	8.2	0.1	79
48	KNN	CDK	58	90	134	20	302	0.49	0.3	0.74	0.43	0.74	0.4	0.57	98.855	6.69	0.13	78
48	KNN	Chemaxon	67	91	134	12	304	0.52	0.33	0.85	0.48	0.85	0.4	0.63	98.747	6.35	0.23	79
48	KNN	Dragon6	63	102	123	16	304	0.54	0.34	0.8	0.48	0.8	0.45	0.63	98.749	6.77	0.23	79
48	KNN	Fragmentor	24	184	41	55	304	0.68	0.37	0.3	0.33	0.3	0.82	0.56	98.878	8.71	0.13	79
48	KNN	GSFrag	36	146	79	43	304	0.6	0.31	0.46	0.37	0.46	0.65	0.55	98.895	7.98	0.09	79
48	KNN	Inductive	65	90	135	14	304	0.51	0.33	0.82	0.47	0.82	0.4	0.61	98.777	6.45	0.21	79
48	KNN	Mera, Mersy	70	78	147	8	303	0.49	0.32	0.9	0.47	0.9	0.35	0.62	98.756	5.76	0.24	78

48	KNN	QNPR	9	207	18	70	304	0.71	0.33	0.11	0.17	0.11	0.92	0.52	98.966	8.92	0.05	79
48	KNN	Spectrophores	70	54	171	9	304	0.41	0.29	0.89	0.44	0.89	0.24	0.56	98.874	5.36	0.14	79
48	LibSVM	Adriana	33	164	60	45	302	0.65	0.35	0.42	0.39	0.42	0.73	0.58	98.845	8.33	0.15	78
48	LibSVM	ALogPS, OEstate	23	172	53	56	304	0.64	0.3	0.29	0.3	0.29	0.76	0.53	98.944	8.36	0.06	79
48	LibSVM	CDK	37	152	72	41	302	0.63	0.34	0.47	0.4	0.47	0.68	0.58	98.847	8.09	0.14	78
48	LibSVM	Chemaxon	33	149	76	46	304	0.6	0.3	0.42	0.35	0.42	0.66	0.54	98.92	8.02	0.07	79
48	LibSVM	Dragon6	40	163	62	39	304	0.67	0.39	0.51	0.44	0.51	0.72	0.62	98.769	8.34	0.21	79
48	LibSVM	Fragmentor	33	176	49	46	304	0.69	0.4	0.42	0.41	0.42	0.78	0.6	98.8	8.62	0.2	79
48	LibSVM	GSFrag	28	185	40	51	304	0.7	0.41	0.35	0.38	0.35	0.82	0.59	98.823	8.81	0.19	79
48	LibSVM	Inductive	34	171	54	45	304	0.67	0.39	0.43	0.41	0.43	0.76	0.6	98.81	8.51	0.18	79
48	LibSVM	Mera, Mersy	30	182	43	48	303	0.7	0.41	0.38	0.4	0.38	0.81	0.6	98.806	8.73	0.2	78
48	LibSVM	QNPR	26	180	45	53	304	0.68	0.37	0.33	0.35	0.33	0.8	0.56	98.871	8.63	0.13	79
48	LibSVM	Spectrophores	34	164	61	45	304	0.65	0.36	0.43	0.39	0.43	0.73	0.58	98.841	8.34	0.15	79
48	MLRA	Adriana	46	137	87	32	302	0.61	0.35	0.59	0.44	0.59	0.61	0.6	98.799	7.77	0.18	78
48	MLRA	ALogPS, OEstate	37	148	77	42	304	0.61	0.32	0.47	0.38	0.47	0.66	0.56	98.874	8.02	0.11	79
48	MLRA	Mera, Mersy	40	111	114	38	303	0.5	0.26	0.51	0.34	0.51	0.49	0.5	98.994	7.33	0.01	78
48	MLRA	QNPR	46	137	88	33	304	0.6	0.34	0.58	0.43	0.58	0.61	0.6	98.809	7.79	0.17	79
48	MLRA	Spectrophores	44	111	114	35	304	0.51	0.28	0.56	0.37	0.56	0.49	0.53	98.95	7.34	0.04	79
48	PLS	Adriana	46	153	71	32	302	0.66	0.39	0.59	0.47	0.59	0.68	0.64	98.727	8.08	0.25	78
48	PLS	ALogPS, OEstate	41	145	80	38	304	0.61	0.34	0.52	0.41	0.52	0.64	0.58	98.837	7.97	0.15	79
48	PLS	CDK	48	124	100	30	302	0.57	0.32	0.62	0.42	0.62	0.55	0.58	98.831	7.51	0.15	78
48	PLS	Chemaxon	45	133	92	34	304	0.59	0.33	0.57	0.42	0.57	0.59	0.58	98.839	7.73	0.14	79
48	PLS	Dragon6	48	145	80	31	304	0.63	0.38	0.61	0.46	0.61	0.64	0.63	98.748	7.92	0.22	79
48	PLS	Fragmentor	53	150	75	26	304	0.67	0.41	0.67	0.51	0.67	0.67	0.67	98.662	7.95	0.3	79
48	PLS	GSFrag	33	155	70	46	304	0.62	0.32	0.42	0.36	0.42	0.69	0.55	98.893	8.14	0.1	79
48	PLS	Inductive	53	116	109	26	304	0.56	0.33	0.67	0.44	0.67	0.52	0.59	98.814	7.32	0.16	79
48	PLS	Mera, Mersy	53	129	96	25	303	0.6	0.36	0.68	0.47	0.68	0.57	0.63	98.747	7.51	0.22	78
48	PLS	QNPR	38	153	72	41	304	0.63	0.35	0.48	0.4	0.48	0.68	0.58	98.839	8.13	0.15	79
48	PLS	Spectrophores	47	108	117	32	304	0.51	0.29	0.59	0.39	0.59	0.48	0.54	98.925	7.26	0.07	79
48	J48	Adriana	42	162	62	36	302	0.68	0.4	0.54	0.46	0.54	0.72	0.63	98.738	8.3	0.24	78
48	J48	ALogPS, OEstate	33	142	83	46	304	0.58	0.28	0.42	0.34	0.42	0.63	0.52	98.951	7.89	0.04	79
48	J48	CDK	41	141	83	37	302	0.6	0.33	0.53	0.41	0.53	0.63	0.58	98.845	7.88	0.14	78
48	J48	Chemaxon	37	158	67	42	304	0.64	0.36	0.47	0.4	0.47	0.7	0.59	98.829	8.23	0.16	79
48	J48	Dragon6	38	154	71	41	304	0.63	0.35	0.48	0.4	0.48	0.68	0.58	98.835	8.15	0.15	79
48	J48	Fragmentor	36	163	62	43	304	0.65	0.37	0.46	0.41	0.46	0.72	0.59	98.82	8.33	0.17	79
48	J48	GSFrag	39	141	84	40	304	0.59	0.32	0.49	0.39	0.49	0.63	0.56	98.88	7.89	0.11	79
48	J48	Inductive	40	151	74	39	304	0.63	0.35	0.51	0.41	0.51	0.67	0.59	98.823	8.09	0.16	79
48	J48	Mera, Mersy	38	168	57	40	303	0.68	0.4	0.49	0.44	0.49	0.75	0.62	98.766	8.43	0.22	78
48	J48	QNPR	35	150	75	44	304	0.61	0.32	0.44	0.37	0.44	0.67	0.55	98.89	8.05	0.1	79
48	J48	Spectrophores	35	159	66	44	304	0.64	0.35	0.44	0.39	0.44	0.71	0.57	98.85	8.24	0.14	79
48	MLRA	CDK	43	123	101	35	302	0.55	0.3	0.55	0.39	0.55	0.55	0.55	98.9	7.54	0.09	78
48	MLRA	Chemaxon	52	143	82	27	304	0.64	0.39	0.66	0.49	0.66	0.64	0.65	98.706	7.83	0.26	79
48	MLRA	Dragon6	43	136	89	36	304	0.59	0.33	0.54	0.41	0.54	0.6	0.57	98.851	7.79	0.13	79
48	MLRA	Fragmentor	50	143	82	29	304	0.63	0.38	0.63	0.47	0.63	0.64	0.63	98.732	7.86	0.24	79
48	MLRA	GSFrag	36	145	80	43	304	0.6	0.31	0.46	0.37	0.46	0.64	0.55	98.9	7.96	0.09	79
48	MLRA	Inductive	45	139	86	34	304	0.61	0.34	0.57	0.43	0.57	0.62	0.59	98.813	7.84	0.17	79

6	ASNN	Adriana	22	195	60	24	301	0.72	0.27	0.48	0.34	0.48	0.76	0.62	98.757	7.49	0.2	46
6	ASNN	ALogPS, OEstate	17	190	66	30	303	0.68	0.2	0.36	0.26	0.36	0.74	0.55	98.896	7.33	0.08	47
6	ASNN	CDK	22	167	88	24	301	0.63	0.2	0.48	0.28	0.48	0.65	0.57	98.867	6.95	0.1	46
6	ASNN	Chemaxon	18	166	90	29	303	0.61	0.17	0.38	0.23	0.38	0.65	0.52	98.969	6.91	0.02	47
6	ASNN	Dragon6	20	194	62	27	303	0.71	0.24	0.43	0.31	0.43	0.76	0.59	98.817	7.47	0.15	47
6	ASNN	Fragmentor	15	183	73	32	303	0.65	0.17	0.32	0.22	0.32	0.71	0.52	98.966	7.14	0.03	47
6	ASNN	GSFrag	19	170	86	28	303	0.62	0.18	0.4	0.25	0.4	0.66	0.53	98.932	7.	0.05	47
6	ASNN	Inductive	22	193	63	25	303	0.71	0.26	0.47	0.33	0.47	0.75	0.61	98.778	7.47	0.18	47
6	ASNN	Mera, Mersy	21	184	72	25	302	0.68	0.23	0.46	0.3	0.46	0.72	0.59	98.825	7.24	0.14	46
6	ASNN	QNPR	12	177	79	35	303	0.62	0.13	0.26	0.17	0.26	0.69	0.47	99.053	6.9	.042	47
6	ASNN	Spectrophores	22	178	78	25	303	0.66	0.22	0.47	0.3	0.47	0.7	0.58	98.837	7.17	0.13	47
6	RF	Adriana	24	171	84	22	301	0.65	0.22	0.52	0.31	0.52	0.67	0.6	98.808	7.02	0.14	46
6	RF	ALogPS, OEstate	18	172	84	29	303	0.63	0.18	0.38	0.24	0.38	0.67	0.53	98.945	7.02	0.04	47
6	RF	CDK	27	159	96	19	301	0.62	0.22	0.59	0.32	0.59	0.62	0.61	98.79	6.79	0.15	46
6	RF	Chemaxon	23	153	103	24	303	0.58	0.18	0.49	0.27	0.49	0.6	0.54	98.913	6.75	0.06	47
6	RF	Dragon6	24	169	87	23	303	0.64	0.22	0.51	0.3	0.51	0.66	0.59	98.829	7.02	0.13	47
6	RF	Fragmentor	18	176	80	29	303	0.64	0.18	0.38	0.25	0.38	0.69	0.54	98.93	7.09	0.05	47
6	RF	GSFrag	22	154	102	25	303	0.58	0.18	0.47	0.26	0.47	0.6	0.53	98.93	6.76	0.05	47
6	RF	Inductive	25	176	80	22	303	0.66	0.24	0.53	0.33	0.53	0.69	0.61	98.781	7.14	0.17	47
6	RF	Mera, Mersy	23	172	84	23	302	0.65	0.21	0.5	0.3	0.5	0.67	0.59	98.828	7.03	0.13	46
6	RF	QNPR	17	178	78	30	303	0.64	0.18	0.36	0.24	0.36	0.7	0.53	98.943	7.1	0.04	47
6	RF	Spectrophores	20	168	88	27	303	0.62	0.19	0.43	0.26	0.43	0.66	0.54	98.918	6.98	0.06	47
6	FSMLR	Adriana	26	169	86	20	301	0.65	0.23	0.57	0.33	0.57	0.66	0.61	98.772	6.97	0.17	46
6	FSMLR	ALogPS, OEstate	20	184	72	27	303	0.67	0.22	0.43	0.29	0.43	0.72	0.57	98.856	7.27	0.11	47
6	FSMLR	CDK	28	173	82	18	301	0.67	0.25	0.61	0.36	0.61	0.68	0.64	98.713	7.01	0.21	46
6	FSMLR	Chemaxon	26	169	87	21	303	0.64	0.23	0.55	0.33	0.55	0.66	0.61	98.787	7.01	0.16	47
6	FSMLR	Dragon6	23	178	78	24	303	0.66	0.23	0.49	0.31	0.49	0.7	0.59	98.815	7.18	0.14	47
6	FSMLR	Fragmentor	19	173	83	28	303	0.63	0.19	0.4	0.26	0.4	0.68	0.54	98.92	7.05	0.06	47
6	FSMLR	GSFrag	20	160	96	27	303	0.59	0.17	0.43	0.25	0.43	0.63	0.53	98.949	6.84	0.04	47
6	FSMLR	Inductive	31	101	155	16	303	0.44	0.17	0.66	0.27	0.66	0.39	0.53	98.946	5.83	0.04	47
6	FSMLR	Mera, Mersy	21	183	73	25	302	0.68	0.22	0.46	0.3	0.46	0.71	0.59	98.829	7.22	0.13	46
6	FSMLR	QNPR	23	166	90	24	303	0.62	0.2	0.49	0.29	0.49	0.65	0.57	98.862	6.97	0.1	47
6	FSMLR	Spectrophores	16	190	66	31	303	0.68	0.2	0.34	0.25	0.34	0.74	0.54	98.917	7.31	0.07	47
6	KNN	Adriana	28	136	119	18	301	0.54	0.19	0.61	0.29	0.61	0.53	0.57	98.858	6.4	0.1	46
6	KNN	ALogPS, OEstate	12	223	33	35	303	0.78	0.27	0.26	0.26	0.26	0.87	0.56	98.874	7.99	0.13	47
6	KNN	CDK	31	146	109	15	301	0.59	0.22	0.67	0.33	0.67	0.57	0.62	98.754	6.48	0.18	46
6	KNN	Chemaxon	35	144	112	12	303	0.59	0.24	0.74	0.36	0.74	0.56	0.65	98.693	6.35	0.22	47
6	KNN	Dragon6	33	126	130	14	303	0.52	0.2	0.7	0.31	0.7	0.49	0.6	98.806	6.15	0.14	47
6	KNN	Fragmentor	17	196	60	30	303	0.7	0.22	0.36	0.27	0.36	0.77	0.56	98.873	7.46	0.11	47
6	KNN	GSFrag	20	166	90	27	303	0.61	0.18	0.43	0.25	0.43	0.65	0.54	98.926	6.94	0.06	47
6	KNN	Inductive	24	202	54	23	303	0.75	0.31	0.51	0.38	0.51	0.79	0.65	98.7	7.67	0.25	47
6	KNN	Mera, Mersy	32	115	141	14	302	0.49	0.18	0.7	0.29	0.7	0.45	0.57	98.855	5.95	0.11	46
6	KNN	QNPR	5	224	32	42	303	0.76	0.14	0.11	0.12	0.11	0.88	0.49	99.019	7.39	.021	47
6	KNN	Spectrophores	12	197	59	35	303	0.69	0.17	0.26	0.2	0.26	0.77	0.51	98.975	7.3	0.02	47
6	LibSVM	Adriana	8	239	16	38	301	0.82	0.33	0.17	0.23	0.17	0.94	0.56	98.889	8.47	0.15	46
6	LibSVM	ALogPS, OEstate	12	221	35	35	303	0.77	0.26	0.26	0.26	0.26	0.86	0.56	98.881	7.93	0.12	47

6	LibSVM	CDK	12	217	38	34	301	0.76	0.24	0.26	0.25	0.26	0.85	0.56	98.888	7.8	0.11	46
6	LibSVM	Chemaxon	10	225	31	37	303	0.78	0.24	0.21	0.23	0.21	0.88	0.55	98.908	7.94	0.1	47
6	LibSVM	Dragon6	10	239	17	37	303	0.82	0.37	0.21	0.27	0.21	0.93	0.57	98.854	8.59	0.19	47
6	LibSVM	Fragmentor	8	232	24	39	303	0.79	0.25	0.17	0.2	0.17	0.91	0.54	98.924	8.07	0.09	47
6	LibSVM	GSFrag	7	237	19	40	303	0.81	0.27	0.15	0.19	0.15	0.93	0.54	98.925	8.22	0.1	47
6	LibSVM	Inductive	14	223	33	33	303	0.78	0.3	0.3	0.3	0.3	0.87	0.58	98.831	8.08	0.17	47
6	LibSVM	Mera, Mersy	9	232	24	37	302	0.8	0.27	0.2	0.23	0.2	0.91	0.55	98.898	8.13	0.12	46
6	LibSVM	QNPR	7	234	22	40	303	0.8	0.24	0.15	0.18	0.15	0.91	0.53	98.937	8.06	0.08	47
6	LibSVM	Spectrophores	12	227	29	35	303	0.79	0.29	0.26	0.27	0.26	0.89	0.57	98.858	8.14	0.15	47
6	MLRA	Adriana	23	157	98	23	301	0.6	0.19	0.5	0.28	0.5	0.62	0.56	98.884	6.78	0.08	46
6	MLRA	ALogPS, OEstate	20	170	86	27	303	0.63	0.19	0.43	0.26	0.43	0.66	0.54	98.91	7.01	0.07	47
6	MLRA	Mera, Mersy	21	154	102	25	302	0.58	0.17	0.46	0.25	0.46	0.6	0.53	98.942	6.72	0.04	46
6	MLRA	QNPR	25	147	109	22	303	0.57	0.19	0.53	0.28	0.53	0.57	0.55	98.894	6.65	0.08	47
6	MLRA	Spectrophores	18	154	102	29	303	0.57	0.15	0.38	0.22	0.38	0.6	0.49	99.015	6.71	.011	47
6	PLS	Adriana	26	179	76	20	301	0.68	0.25	0.57	0.35	0.57	0.7	0.63	98.733	7.15	0.2	46
6	PLS	ALogPS, OEstate	21	172	84	26	303	0.64	0.2	0.45	0.28	0.45	0.67	0.56	98.881	7.06	0.09	47
6	PLS	CDK	28	158	97	18	301	0.62	0.22	0.61	0.33	0.61	0.62	0.61	98.772	6.75	0.17	46
6	PLS	Chemaxon	26	160	96	21	303	0.61	0.21	0.55	0.31	0.55	0.63	0.59	98.822	6.85	0.13	47
6	PLS	Dragon6	21	182	74	26	303	0.67	0.22	0.45	0.3	0.45	0.71	0.58	98.842	7.24	0.12	47
6	PLS	Fragmentor	17	178	78	30	303	0.64	0.18	0.36	0.24	0.36	0.7	0.53	98.943	7.1	0.04	47
6	PLS	GSFrag	18	177	79	29	303	0.64	0.19	0.38	0.25	0.38	0.69	0.54	98.926	7.11	0.06	47
6	PLS	Inductive	29	149	107	18	303	0.59	0.21	0.62	0.32	0.62	0.58	0.6	98.801	6.63	0.14	47
6	PLS	Mera, Mersy	21	170	86	25	302	0.63	0.2	0.46	0.27	0.46	0.66	0.56	98.879	6.99	0.09	46
6	PLS	QNPR	13	175	81	34	303	0.62	0.14	0.28	0.18	0.28	0.68	0.48	99.04	6.91	.031	47
6	PLS	Spectrophores	21	162	94	26	303	0.6	0.18	0.45	0.26	0.45	0.63	0.54	98.92	6.89	0.06	47
6	J48	Adriana	16	197	58	30	301	0.71	0.22	0.35	0.27	0.35	0.77	0.56	98.88	7.44	0.1	46
6	J48	ALogPS, OEstate	19	192	64	28	303	0.7	0.23	0.4	0.29	0.4	0.75	0.58	98.846	7.41	0.13	47
6	J48	CDK	23	183	72	23	301	0.68	0.24	0.5	0.33	0.5	0.72	0.61	98.782	7.24	0.17	46
6	J48	Chemaxon	18	188	68	29	303	0.68	0.21	0.38	0.27	0.38	0.73	0.56	98.883	7.31	0.09	47
6	J48	Dragon6	19	188	68	28	303	0.68	0.22	0.4	0.28	0.4	0.73	0.57	98.861	7.33	0.11	47
6	J48	Fragmentor	20	182	74	27	303	0.67	0.21	0.43	0.28	0.43	0.71	0.57	98.864	7.23	0.11	47
6	J48	GSFrag	18	169	87	29	303	0.62	0.17	0.38	0.24	0.38	0.66	0.52	98.957	6.96	0.03	47
6	J48	Inductive	15	205	51	32	303	0.73	0.23	0.32	0.27	0.32	0.8	0.56	98.88	7.61	0.11	47
6	J48	Mera, Mersy	18	209	47	28	302	0.75	0.28	0.39	0.32	0.39	0.82	0.6	98.792	7.75	0.18	46
6	J48	QNPR	17	163	93	30	303	0.59	0.15	0.36	0.22	0.36	0.64	0.5	99.002	6.84	.001	47
6	J48	Spectrophores	16	205	51	31	303	0.73	0.24	0.34	0.28	0.34	0.8	0.57	98.859	7.64	0.12	47
6	MLRA	CDK	22	126	129	24	301	0.49	0.15	0.48	0.22	0.48	0.49	0.49	99.028	6.29	.02	46
6	MLRA	Chemaxon	24	171	85	23	303	0.64	0.22	0.51	0.31	0.51	0.67	0.59	98.821	7.05	0.13	47
6	MLRA	Dragon6	21	147	109	26	303	0.55	0.16	0.45	0.24	0.45	0.57	0.51	98.979	6.64	0.02	47
6	MLRA	Fragmentor	27	143	113	20	303	0.56	0.19	0.57	0.29	0.57	0.56	0.57	98.867	6.57	0.1	47
6	MLRA	GSFrag	27	169	87	20	303	0.65	0.24	0.57	0.34	0.57	0.66	0.62	98.765	7.	0.18	47
6	MLRA	Inductive	23	166	90	24	303	0.62	0.2	0.49	0.29	0.49	0.65	0.57	98.862	6.97	0.1	47
24	ASNN	Adriana	45	163	65	27	300	0.69	0.41	0.63	0.49	0.63	0.71	0.67	98.66	8.05	0.3	72
24	ASNN	ALogPS, OEstate	40	160	70	32	302	0.66	0.36	0.56	0.44	0.56	0.7	0.63	98.749	8.01	0.22	72
24	ASNN	CDK	44	149	79	28	300	0.64	0.36	0.61	0.45	0.61	0.65	0.63	98.735	7.78	0.23	72
24	ASNN	Chemaxon	49	158	72	23	302	0.69	0.4	0.68	0.51	0.68	0.69	0.68	98.632	7.84	0.32	72



24	ASNN	Dragon6	42	160	70	30	302	0.67	0.38	0.58	0.46	0.58	0.7	0.64	98.721	7.99	0.25	72
24	ASNN	Fragmentor	42	160	70	30	302	0.67	0.38	0.58	0.46	0.58	0.7	0.64	98.721	7.99	0.25	72
24	ASNN	GSFrag	41	151	79	31	302	0.64	0.34	0.57	0.43	0.57	0.66	0.61	98.774	7.82	0.2	72
24	ASNN	Inductive	45	159	71	27	302	0.68	0.39	0.63	0.48	0.63	0.69	0.66	98.684	7.93	0.28	72
24	ASNN	Mera, Mersy	43	158	71	29	301	0.67	0.38	0.6	0.46	0.6	0.69	0.64	98.713	7.95	0.25	72
24	ASNN	QNPR	39	168	62	33	302	0.69	0.39	0.54	0.45	0.54	0.73	0.64	98.728	8.18	0.25	72
24	ASNN	Spectrophores	37	142	88	35	302	0.59	0.3	0.51	0.38	0.51	0.62	0.57	98.869	7.67	0.11	72
24	RF	Adriana	44	128	100	28	300	0.57	0.31	0.61	0.41	0.61	0.56	0.59	98.827	7.39	0.15	72
24	RF	ALogPS, OEstate	48	151	79	24	302	0.66	0.38	0.67	0.48	0.67	0.66	0.66	98.677	7.73	0.28	72
24	RF	CDK	49	147	81	23	300	0.65	0.38	0.68	0.49	0.68	0.64	0.66	98.675	7.65	0.28	72
24	RF	Chemaxon	55	140	90	17	302	0.65	0.38	0.76	0.51	0.76	0.61	0.69	98.627	7.32	0.32	72
24	RF	Dragon6	50	134	96	22	302	0.61	0.34	0.69	0.46	0.69	0.58	0.64	98.723	7.37	0.24	72
24	RF	Fragmentor	47	154	76	25	302	0.67	0.38	0.65	0.48	0.65	0.67	0.66	98.678	7.8	0.28	72
24	RF	GSFrag	47	138	92	25	302	0.61	0.34	0.65	0.45	0.65	0.6	0.63	98.747	7.5	0.22	72
24	RF	Inductive	48	135	95	24	302	0.61	0.34	0.67	0.45	0.67	0.59	0.63	98.746	7.43	0.22	72
24	RF	Mera, Mersy	52	134	95	20	301	0.62	0.35	0.72	0.47	0.72	0.59	0.65	98.693	7.32	0.26	72
24	RF	QNPR	47	157	73	25	302	0.68	0.39	0.65	0.49	0.65	0.68	0.67	98.665	7.86	0.29	72
24	RF	Spectrophores	40	123	107	32	302	0.54	0.27	0.56	0.37	0.56	0.53	0.55	98.91	7.32	0.08	72
24	FSMLR	Adriana	40	149	79	32	300	0.63	0.34	0.56	0.42	0.56	0.65	0.6	98.791	7.81	0.18	72
24	FSMLR	ALogPS, OEstate	38	154	76	34	302	0.64	0.33	0.53	0.41	0.53	0.67	0.6	98.803	7.89	0.17	72
24	FSMLR	CDK	43	144	84	29	300	0.62	0.34	0.6	0.43	0.6	0.63	0.61	98.771	7.69	0.2	72
24	FSMLR	Chemaxon	48	148	82	24	302	0.65	0.37	0.67	0.48	0.67	0.64	0.66	98.69	7.67	0.27	72
24	FSMLR	Dragon6	42	160	70	30	302	0.67	0.38	0.58	0.46	0.58	0.7	0.64	98.721	7.99	0.25	72
24	FSMLR	Fragmentor	39	167	63	33	302	0.68	0.38	0.54	0.45	0.54	0.73	0.63	98.732	8.16	0.24	72
24	FSMLR	GSFrag	31	160	70	41	302	0.63	0.31	0.43	0.36	0.43	0.7	0.56	98.874	8	0.11	72
24	FSMLR	Inductive	39	165	65	33	302	0.68	0.38	0.54	0.44	0.54	0.72	0.63	98.741	8.11	0.23	72
24	FSMLR	Mera, Mersy	42	154	75	30	301	0.65	0.36	0.58	0.44	0.58	0.67	0.63	98.744	7.88	0.22	72
24	FSMLR	QNPR	42	171	59	30	302	0.71	0.42	0.58	0.49	0.58	0.74	0.66	98.673	8.23	0.3	72
24	FSMLR	Spectrophores	42	117	113	30	302	0.53	0.27	0.58	0.37	0.58	0.51	0.55	98.908	7.2	0.08	72
24	KNN	Adriana	55	87	141	17	300	0.47	0.28	0.76	0.41	0.76	0.38	0.57	98.855	6.4	0.13	72
24	KNN	ALogPS, OEstate	46	154	76	26	302	0.66	0.38	0.64	0.47	0.64	0.67	0.65	98.692	7.82	0.27	72
24	KNN	CDK	52	117	111	20	300	0.56	0.32	0.72	0.44	0.72	0.51	0.62	98.765	7.03	0.2	72
24	KNN	Chemaxon	65	92	138	7	302	0.52	0.32	0.9	0.47	0.9	0.4	0.65	98.697	5.79	0.27	72
24	KNN	Dragon6	50	131	99	22	302	0.6	0.34	0.69	0.45	0.69	0.57	0.63	98.736	7.31	0.23	72
24	KNN	Fragmentor	28	180	50	44	302	0.69	0.36	0.39	0.37	0.39	0.78	0.59	98.829	8.42	0.17	72
24	KNN	GSFrag	47	125	105	25	302	0.57	0.31	0.65	0.42	0.65	0.54	0.6	98.804	7.27	0.17	72
24	KNN	Inductive	53	138	92	19	302	0.63	0.37	0.74	0.49	0.74	0.6	0.67	98.664	7.35	0.29	72
24	KNN	Mera, Mersy	60	94	135	12	301	0.51	0.31	0.83	0.45	0.83	0.41	0.62	98.756	6.27	0.22	72
24	KNN	QNPR	27	191	39	45	302	0.72	0.41	0.38	0.39	0.38	0.83	0.6	98.795	8.71	0.21	72
24	KNN	Spectrophores	39	87	143	33	302	0.42	0.21	0.54	0.31	0.54	0.38	0.46	99.08	6.69	0.07	72
24	LibSVM	Adriana	39	170	58	33	300	0.7	0.4	0.54	0.46	0.54	0.75	0.64	98.713	8.26	0.26	72
24	LibSVM	ALogPS, OEstate	35	183	47	37	302	0.72	0.43	0.49	0.45	0.49	0.8	0.64	98.718	8.55	0.27	72
24	LibSVM	CDK	34	176	52	38	300	0.7	0.4	0.47	0.43	0.47	0.77	0.62	98.756	8.4	0.23	72
24	LibSVM	Chemaxon	41	162	68	31	302	0.67	0.38	0.57	0.45	0.57	0.7	0.64	98.726	8.04	0.24	72
24	LibSVM	Dragon6	31	177	53	41	302	0.69	0.37	0.43	0.4	0.43	0.77	0.6	98.8	8.37	0.19	72
24	LibSVM	Fragmentor	33	181	49	39	302	0.71	0.4	0.46	0.43	0.46	0.79	0.62	98.755	8.49	0.24	72

24	LibSVM	GSFrag	34	168	62	38	302	0.67	0.35	0.47	0.4	0.47	0.73	0.6	98.797	8.18	0.19	72
24	LibSVM	Inductive	28	176	54	44	302	0.68	0.34	0.39	0.36	0.39	0.77	0.58	98.846	8.32	0.15	72
24	LibSVM	Mera, Mersy	36	175	54	36	301	0.7	0.4	0.5	0.44	0.5	0.76	0.63	98.736	8.36	0.25	72
24	LibSVM	QNPR	33	187	43	39	302	0.73	0.43	0.46	0.45	0.46	0.81	0.64	98.729	8.65	0.27	72
24	LibSVM	Spectrophores	29	188	42	43	302	0.72	0.41	0.4	0.41	0.4	0.82	0.61	98.78	8.65	0.22	72
24	MLRA	Adriana	37	153	75	35	300	0.63	0.33	0.51	0.4	0.51	0.67	0.59	98.815	7.9	0.16	72
24	MLRA	ALogPS, OEstate	40	131	99	32	302	0.57	0.29	0.56	0.38	0.56	0.57	0.56	98.875	7.46	0.11	72
24	MLRA	Mera, Mersy	39	130	99	33	301	0.56	0.28	0.54	0.37	0.54	0.57	0.55	98.891	7.46	0.09	72
24	MLRA	QNPR	37	145	85	35	302	0.6	0.3	0.51	0.38	0.51	0.63	0.57	98.856	7.73	0.13	72
24	MLRA	Spectrophores	41	127	103	31	302	0.56	0.28	0.57	0.38	0.57	0.55	0.56	98.878	7.38	0.1	72
24	PLS	Adriana	44	156	72	28	300	0.67	0.38	0.61	0.47	0.61	0.68	0.65	98.705	7.91	0.26	72
24	PLS	ALogPS, OEstate	42	159	71	30	302	0.67	0.37	0.58	0.45	0.58	0.69	0.64	98.725	7.97	0.24	72
24	PLS	CDK	48	153	75	24	300	0.67	0.39	0.67	0.49	0.67	0.67	0.67	98.662	7.79	0.29	72
24	PLS	Chemaxon	52	146	84	20	302	0.66	0.38	0.72	0.5	0.72	0.63	0.68	98.643	7.53	0.31	72
24	PLS	Dragon6	40	161	69	32	302	0.67	0.37	0.56	0.44	0.56	0.7	0.63	98.744	8.03	0.23	72
24	PLS	Fragmentor	41	164	66	31	302	0.68	0.38	0.57	0.46	0.57	0.71	0.64	98.718	8.08	0.25	72
24	PLS	GSFrag	36	155	75	36	302	0.63	0.32	0.5	0.39	0.5	0.67	0.59	98.826	7.92	0.15	72
24	PLS	Inductive	46	130	100	26	302	0.58	0.32	0.64	0.42	0.64	0.57	0.6	98.796	7.38	0.17	72
24	PLS	Mera, Mersy	43	145	84	29	301	0.62	0.34	0.6	0.43	0.6	0.63	0.62	98.77	7.7	0.2	72
24	PLS	QNPR	39	166	64	33	302	0.68	0.38	0.54	0.45	0.54	0.72	0.63	98.737	8.14	0.24	72
24	PLS	Spectrophores	31	124	106	41	302	0.51	0.23	0.43	0.3	0.43	0.54	0.48	99.03	7.33	0.26	72
24	J48	Adriana	35	175	53	37	300	0.7	0.4	0.49	0.44	0.49	0.77	0.63	98.746	8.38	0.24	72
24	J48	ALogPS, OEstate	43	177	53	29	302	0.73	0.45	0.6	0.51	0.6	0.77	0.68	98.633	8.36	0.34	72
24	J48	CDK	41	170	58	31	300	0.7	0.41	0.57	0.48	0.57	0.75	0.66	98.685	8.25	0.29	72
24	J48	Chemaxon	45	161	69	27	302	0.68	0.39	0.63	0.48	0.63	0.7	0.66	98.675	7.98	0.29	72
24	J48	Dragon6	41	168	62	31	302	0.69	0.4	0.57	0.47	0.57	0.73	0.65	98.7	8.17	0.27	72
24	J48	Fragmentor	33	175	55	39	302	0.69	0.38	0.46	0.41	0.46	0.76	0.61	98.781	8.34	0.21	72
24	J48	GSFrag	35	164	66	37	302	0.66	0.35	0.49	0.4	0.49	0.71	0.6	98.801	8.1	0.18	72
24	J48	Inductive	36	171	59	36	302	0.69	0.38	0.5	0.43	0.5	0.74	0.62	98.757	8.25	0.22	72
24	J48	Mera, Mersy	39	174	55	33	301	0.71	0.41	0.54	0.47	0.54	0.76	0.65	98.699	8.33	0.28	72
24	J48	QNPR	38	184	46	34	302	0.74	0.45	0.53	0.49	0.53	0.8	0.66	98.672	8.57	0.31	72
24	J48	Spectrophores	29	175	55	43	302	0.68	0.35	0.4	0.37	0.4	0.76	0.58	98.836	8.31	0.16	72
24	MLRA	CDK	30	112	116	42	300	0.47	0.21	0.42	0.28	0.42	0.49	0.45	99.092	7.13	0.79	72
24	MLRA	Chemaxon	50	152	78	22	302	0.67	0.39	0.69	0.5	0.69	0.66	0.68	98.645	7.7	0.31	72
24	MLRA	Dragon6	38	136	94	34	302	0.58	0.29	0.53	0.37	0.53	0.59	0.56	98.881	7.56	0.1	72
24	MLRA	Fragmentor	42	135	95	30	302	0.59	0.31	0.58	0.4	0.58	0.59	0.59	98.83	7.52	0.15	72
24	MLRA	GSFrag	45	141	89	27	302	0.62	0.34	0.63	0.44	0.63	0.61	0.62	98.762	7.59	0.2	72
24	MLRA	Inductive	44	149	81	28	302	0.64	0.35	0.61	0.45	0.61	0.65	0.63	98.741	7.75	0.22	72
48	ASNN	Adriana	60	159	61	21	301	0.73	0.5	0.74	0.59	0.74	0.72	0.73	98.537	8.12	0.42	81
48	ASNN	ALogPS, OEstate	57	165	56	25	303	0.73	0.5	0.7	0.58	0.7	0.75	0.72	98.558	8.37	0.41	82
48	ASNN	CDK	57	159	61	24	301	0.72	0.48	0.7	0.57	0.7	0.72	0.71	98.574	8.2	0.39	81
48	ASNN	Chemaxon	57	163	58	25	303	0.73	0.5	0.7	0.58	0.7	0.74	0.72	98.567	8.32	0.4	82
48	ASNN	Dragon6	54	171	50	28	303	0.74	0.52	0.66	0.58	0.66	0.77	0.72	98.568	8.57	0.4	82
48	ASNN	Fragmentor	55	169	52	27	303	0.74	0.51	0.67	0.58	0.67	0.76	0.72	98.565	8.5	0.4	82
48	ASNN	GSFrag	53	153	68	29	303	0.68	0.44	0.65	0.52	0.65	0.69	0.67	98.661	8.17	0.31	82
48	ASNN	Inductive	51	147	74	31	303	0.65	0.41	0.62	0.49	0.62	0.67	0.64	98.713	8.07	0.26	82

48	ASNN	Mera, Mersy	56	153	68	25	302	0.69	0.45	0.69	0.55	0.69	0.69	0.69	98.616	8.08	0.35	81
48	ASNN	QNPR	48	160	61	34	303	0.69	0.44	0.59	0.5	0.59	0.72	0.65	98.691	8.38	0.29	82
48	ASNN	Spectrophores	54	137	84	28	303	0.63	0.39	0.66	0.49	0.66	0.62	0.64	98.722	7.83	0.25	82
48	RF	Adriana	62	131	89	19	301	0.64	0.41	0.77	0.53	0.77	0.6	0.68	98.639	7.49	0.32	81
48	RF	ALogPS, OEstate	62	158	63	20	303	0.73	0.5	0.76	0.6	0.76	0.71	0.74	98.529	8.07	0.43	82
48	RF	CDK	66	136	84	15	301	0.67	0.44	0.81	0.57	0.81	0.62	0.72	98.567	7.42	0.38	81
48	RF	Chemaxon	68	138	83	14	303	0.68	0.45	0.83	0.58	0.83	0.62	0.73	98.546	7.41	0.4	82
48	RF	Dragon6	63	137	84	19	303	0.66	0.43	0.77	0.55	0.77	0.62	0.69	98.612	7.61	0.35	82
48	RF	Fragmentor	61	152	69	21	303	0.7	0.47	0.74	0.58	0.74	0.69	0.72	98.568	7.97	0.39	82
48	RF	GSFrag	56	134	87	26	303	0.63	0.39	0.68	0.5	0.68	0.61	0.64	98.711	7.74	0.26	82
48	RF	Inductive	58	133	88	24	303	0.63	0.4	0.71	0.51	0.71	0.6	0.65	98.691	7.68	0.27	82
48	RF	Mera, Mersy	63	138	83	18	302	0.67	0.43	0.78	0.56	0.78	0.62	0.7	98.598	7.57	0.36	81
48	RF	QNPR	55	158	63	27	303	0.7	0.47	0.67	0.55	0.67	0.71	0.69	98.614	8.25	0.35	82
48	RF	Spectrophores	59	120	101	23	303	0.59	0.37	0.72	0.49	0.72	0.54	0.63	98.738	7.41	0.23	82
48	FSMLR	Adriana	65	142	78	16	301	0.69	0.45	0.8	0.58	0.8	0.65	0.72	98.552	7.58	0.4	81
48	FSMLR	ALogPS, OEstate	56	164	57	26	303	0.73	0.5	0.68	0.57	0.68	0.74	0.71	98.575	8.36	0.39	82
48	FSMLR	CDK	58	146	74	23	301	0.68	0.44	0.72	0.54	0.72	0.66	0.69	98.62	7.9	0.34	81
48	FSMLR	Chemaxon	61	137	84	21	303	0.65	0.42	0.74	0.54	0.74	0.62	0.68	98.636	7.67	0.32	82
48	FSMLR	Dragon6	55	166	55	27	303	0.73	0.5	0.67	0.57	0.67	0.75	0.71	98.578	8.43	0.39	82
48	FSMLR	Fragmentor	52	165	56	30	303	0.72	0.48	0.63	0.55	0.63	0.75	0.69	98.619	8.45	0.35	82
48	FSMLR	GSFrag	45	154	67	37	303	0.66	0.4	0.55	0.46	0.55	0.7	0.62	98.754	8.27	0.23	82
48	FSMLR	Inductive	51	106	115	31	303	0.52	0.31	0.62	0.41	0.62	0.48	0.55	98.898	7.31	0.09	82
48	FSMLR	Mera, Mersy	60	145	76	21	302	0.68	0.44	0.74	0.55	0.74	0.66	0.7	98.603	7.81	0.35	81
48	FSMLR	QNPR	49	162	59	33	303	0.7	0.45	0.6	0.52	0.6	0.73	0.67	98.669	8.42	0.31	82
48	FSMLR	Spectrophores	43	123	98	39	303	0.55	0.3	0.52	0.39	0.52	0.56	0.54	98.919	7.68	0.07	82
48	KNN	Adriana	72	95	125	9	301	0.55	0.37	0.89	0.52	0.89	0.43	0.66	98.679	6.26	0.3	81
48	KNN	ALogPS, OEstate	68	130	91	14	303	0.65	0.43	0.83	0.56	0.83	0.59	0.71	98.582	7.26	0.37	82
48	KNN	CDK	71	118	102	10	301	0.63	0.41	0.88	0.56	0.88	0.54	0.71	98.587	6.77	0.37	81
48	KNN	Chemaxon	76	97	124	6	303	0.57	0.38	0.93	0.54	0.93	0.44	0.68	98.634	5.96	0.34	82
48	KNN	Dragon6	70	111	110	12	303	0.6	0.39	0.85	0.53	0.85	0.5	0.68	98.644	6.79	0.32	82
48	KNN	Fragmentor	53	169	52	29	303	0.73	0.5	0.65	0.57	0.65	0.76	0.71	98.589	8.54	0.38	82
48	KNN	GSFrag	47	141	80	35	303	0.62	0.37	0.57	0.45	0.57	0.64	0.61	98.789	7.99	0.19	82
48	KNN	Inductive	56	132	89	26	303	0.62	0.39	0.68	0.49	0.68	0.6	0.64	98.72	7.7	0.25	82
48	KNN	Mera, Mersy	75	107	114	6	302	0.6	0.4	0.93	0.56	0.93	0.48	0.71	98.59	6.13	0.38	81
48	KNN	QNPR	36	185	36	46	303	0.73	0.5	0.44	0.47	0.44	0.84	0.64	98.724	9.06	0.29	82
48	KNN	Spectrophores	65	54	167	17	303	0.39	0.28	0.79	0.41	0.79	0.24	0.52	98.963	5.92	0.04	82
48	LibSVM	Adriana	60	163	57	21	301	0.74	0.51	0.74	0.61	0.74	0.74	0.74	98.518	8.22	0.44	81
48	LibSVM	ALogPS, OEstate	58	179	42	24	303	0.78	0.58	0.71	0.64	0.71	0.81	0.76	98.483	8.71	0.49	82
48	LibSVM	CDK	52	164	56	29	301	0.72	0.48	0.64	0.55	0.64	0.75	0.69	98.613	8.41	0.36	81
48	LibSVM	Chemaxon	59	164	57	23	303	0.74	0.51	0.72	0.6	0.72	0.74	0.73	98.538	8.29	0.42	82
48	LibSVM	Dragon6	54	170	51	28	303	0.74	0.51	0.66	0.58	0.66	0.77	0.71	98.572	8.55	0.4	82
48	LibSVM	Fragmentor	50	177	44	32	303	0.75	0.53	0.61	0.57	0.61	0.8	0.71	98.589	8.79	0.39	82
48	LibSVM	GSFrag	42	175	46	40	303	0.72	0.48	0.51	0.49	0.51	0.79	0.65	98.696	8.78	0.3	82
48	LibSVM	Inductive	44	161	60	38	303	0.68	0.42	0.54	0.47	0.54	0.73	0.63	98.735	8.43	0.25	82
48	LibSVM	Mera, Mersy	56	162	59	25	302	0.72	0.49	0.69	0.57	0.69	0.73	0.71	98.576	8.28	0.39	81
48	LibSVM	QNPR	50	165	56	32	303	0.71	0.47	0.61	0.53	0.61	0.75	0.68	98.644	8.48	0.33	82

48	LibSVM	Spectrophores	42	160	61	40	303	0.67	0.41	0.51	0.45	0.51	0.72	0.62	98.764	8.41	0.22	82
48	MLRA	Adriana	59	146	74	22	301	0.68	0.44	0.73	0.55	0.73	0.66	0.7	98.608	7.88	0.35	81
48	MLRA	ALogPS, OEstate	58	157	64	24	303	0.71	0.48	0.71	0.57	0.71	0.71	0.71	98.582	8.16	0.38	82
48	MLRA	Mera, Mersy	48	143	78	33	302	0.63	0.38	0.59	0.46	0.59	0.65	0.62	98.76	8.	0.22	81
48	MLRA	QNPR	44	136	85	38	303	0.59	0.34	0.54	0.42	0.54	0.62	0.58	98.848	7.91	0.14	82
48	MLRA	Spectrophores	47	123	98	35	303	0.56	0.32	0.57	0.41	0.57	0.56	0.56	98.87	7.66	0.12	82
48	PLS	Adriana	59	148	72	22	301	0.69	0.45	0.73	0.56	0.73	0.67	0.7	98.599	7.92	0.36	81
48	PLS	ALogPS, OEstate	52	163	58	30	303	0.71	0.47	0.63	0.54	0.63	0.74	0.69	98.628	8.41	0.34	82
48	PLS	CDK	59	152	68	22	301	0.7	0.46	0.73	0.57	0.73	0.69	0.71	98.581	8.	0.38	81
48	PLS	Chemaxon	57	139	82	25	303	0.65	0.41	0.7	0.52	0.7	0.63	0.66	98.676	7.82	0.29	82
48	PLS	Dragon6	56	167	54	26	303	0.74	0.51	0.68	0.58	0.68	0.76	0.72	98.561	8.43	0.41	82
48	PLS	Fragmentor	55	164	57	27	303	0.72	0.49	0.67	0.57	0.67	0.74	0.71	98.587	8.38	0.38	82
48	PLS	GSFrag	46	155	66	36	303	0.66	0.41	0.56	0.47	0.56	0.7	0.63	98.738	8.29	0.24	82
48	PLS	Inductive	52	113	108	30	303	0.54	0.33	0.63	0.43	0.63	0.51	0.57	98.855	7.42	0.13	82
48	PLS	Mera, Mersy	59	134	87	22	302	0.64	0.4	0.73	0.52	0.73	0.61	0.67	98.665	7.63	0.3	81
48	PLS	QNPR	51	160	61	31	303	0.7	0.46	0.62	0.53	0.62	0.72	0.67	98.654	8.35	0.32	82
48	PLS	Spectrophores	46	122	99	36	303	0.55	0.32	0.56	0.41	0.56	0.55	0.56	98.887	7.64	0.1	82
48	J48	Adriana	48	171	49	33	301	0.73	0.49	0.59	0.54	0.59	0.78	0.68	98.63	8.64	0.35	81
48	J48	ALogPS, OEstate	53	180	41	29	303	0.77	0.56	0.65	0.6	0.65	0.81	0.73	98.539	8.83	0.44	82
48	J48	CDK	56	170	50	25	301	0.75	0.53	0.69	0.6	0.69	0.77	0.73	98.536	8.49	0.43	81
48	J48	Chemaxon	58	165	56	24	303	0.74	0.51	0.71	0.59	0.71	0.75	0.73	98.546	8.34	0.42	82
48	J48	Dragon6	50	166	55	32	303	0.71	0.48	0.61	0.53	0.61	0.75	0.68	98.639	8.5	0.34	82
48	J48	Fragmentor	52	176	45	30	303	0.75	0.54	0.63	0.58	0.63	0.8	0.72	98.569	8.73	0.41	82
48	J48	GSFrag	37	157	64	45	303	0.64	0.37	0.45	0.4	0.45	0.71	0.58	98.838	8.33	0.15	82
48	J48	Inductive	42	155	66	40	303	0.65	0.39	0.51	0.44	0.51	0.7	0.61	98.786	8.3	0.2	82
48	J48	Mera, Mersy	54	175	46	27	302	0.76	0.54	0.67	0.6	0.67	0.79	0.73	98.541	8.64	0.43	81
48	J48	QNPR	49	169	52	33	303	0.72	0.49	0.6	0.54	0.6	0.76	0.68	98.638	8.59	0.34	82
48	J48	Spectrophores	37	143	78	45	303	0.59	0.32	0.45	0.38	0.45	0.65	0.55	98.902	8.05	0.09	82
48	MLRA	CDK	51	125	95	30	301	0.58	0.35	0.63	0.45	0.63	0.57	0.6	98.802	7.63	0.18	81
48	MLRA	Chemaxon	59	137	84	23	303	0.65	0.41	0.72	0.52	0.72	0.62	0.67	98.661	7.73	0.3	82
48	MLRA	Dragon6	50	127	94	32	303	0.58	0.35	0.61	0.44	0.61	0.57	0.59	98.816	7.7	0.16	82
48	MLRA	Fragmentor	57	154	67	25	303	0.7	0.46	0.7	0.55	0.7	0.7	0.7	98.608	8.12	0.35	82
48	MLRA	GSFrag	56	146	75	26	303	0.67	0.43	0.68	0.53	0.68	0.66	0.67	98.656	7.97	0.31	82
48	MLRA	Inductive	48	122	99	34	303	0.56	0.33	0.59	0.42	0.59	0.55	0.57	98.863	7.63	0.12	82
VCAM1 down	ASNN	Adriana	62	126	66	50	304	0.62	0.48	0.55	0.52	0.55	0.66	0.6	98.79	8.7	0.2	112
VCAM1 down	ASNN	ALogPS, OEstate	56	130	64	56	306	0.61	0.47	0.5	0.48	0.5	0.67	0.59	98.83	8.77	0.17	112
VCAM1 down	ASNN	CDK	57	125	67	55	304	0.6	0.46	0.51	0.48	0.51	0.65	0.58	98.84	8.69	0.16	112
VCAM1 down	ASNN	Chemaxon	54	130	64	58	306	0.6	0.46	0.48	0.47	0.48	0.67	0.58	98.848	8.77	0.15	112
VCAM1 down	ASNN	Dragon6	59	139	55	53	306	0.65	0.52	0.53	0.52	0.53	0.72	0.62	98.757	8.99	0.24	112
VCAM1 down	ASNN	Fragmentor	53	130	64	59	306	0.6	0.45	0.47	0.46	0.47	0.67	0.57	98.857	8.77	0.14	112
VCAM1 down	ASNN	GSFrag	59	130	64	53	306	0.62	0.48	0.53	0.5	0.53	0.67	0.6	98.803	8.77	0.19	112
VCAM1 down	ASNN	Inductive	55	118	76	57	306	0.57	0.42	0.49	0.45	0.49	0.61	0.55	98.901	8.51	0.1	112
VCAM1 down	ASNN	Mera, Mersy	56	126	67	56	305	0.6	0.46	0.5	0.48	0.5	0.65	0.58	98.847	8.7	0.15	112
VCAM1 down	ASNN	QNPR	50	118	76	62	306	0.55	0.4	0.45	0.42	0.45	0.61	0.53	98.945	8.49	0.05	112
VCAM1 down	ASNN	Spectrophores	43	119	75	69	306	0.53	0.36	0.38	0.37	0.38	0.61	0.5	99.003	8.47	.003	112
VCAM1 down	RF	Adriana	69	113	79	43	304	0.6	0.47	0.62	0.53	0.62	0.59	0.6	98.795	8.37	0.2	112

VCAM1 down	RF	ALogPS, OEstate	65	116	78	47	306	0.59	0.45	0.58	0.51	0.58	0.6	0.59	98.822	8.44	0.17	112
VCAM1 down	RF	CDK	67	112	80	45	304	0.59	0.46	0.6	0.52	0.6	0.58	0.59	98.818	8.36	0.18	112
VCAM1 down	RF	Chemaxon	62	106	88	50	306	0.55	0.41	0.55	0.47	0.55	0.55	0.55	98.9	8.24	0.1	112
VCAM1 down	RF	Dragon6	59	111	83	53	306	0.56	0.42	0.53	0.46	0.53	0.57	0.55	98.901	8.35	0.1	112
VCAM1 down	RF	Fragmentor	59	114	80	53	306	0.57	0.42	0.53	0.47	0.53	0.59	0.56	98.886	8.42	0.11	112
VCAM1 down	RF	GSFrag	67	107	87	45	306	0.57	0.44	0.6	0.5	0.6	0.55	0.57	98.85	8.24	0.14	112
VCAM1 down	RF	Inductive	55	112	82	57	306	0.55	0.4	0.49	0.44	0.49	0.58	0.53	98.932	8.38	0.07	112
VCAM1 down	RF	Mera, Mersy	75	107	86	37	305	0.6	0.47	0.67	0.55	0.67	0.55	0.61	98.776	8.17	0.22	112
VCAM1 down	RF	QNPR	66	103	91	46	306	0.55	0.42	0.59	0.49	0.59	0.53	0.56	98.88	8.16	0.12	112
VCAM1 down	RF	Spectrophores	55	98	96	57	306	0.5	0.36	0.49	0.42	0.49	0.51	0.5	99.004	8.09	.004	112
VCAM1 down	FSMLR	Adriana	54	118	74	58	304	0.57	0.42	0.48	0.45	0.48	0.61	0.55	98.903	8.53	0.09	112
VCAM1 down	FSMLR	ALogPS, OEstate	53	133	61	59	306	0.61	0.46	0.47	0.47	0.47	0.69	0.58	98.841	8.84	0.16	112
VCAM1 down	FSMLR	CDK	52	132	60	60	304	0.61	0.46	0.46	0.46	0.46	0.69	0.58	98.848	8.85	0.15	112
VCAM1 down	FSMLR	Chemaxon	57	123	71	55	306	0.59	0.45	0.51	0.48	0.51	0.63	0.57	98.857	8.61	0.14	112
VCAM1 down	FSMLR	Dragon6	62	127	67	50	306	0.62	0.48	0.55	0.51	0.55	0.65	0.6	98.792	8.69	0.2	112
VCAM1 down	FSMLR	Fragmentor	50	127	67	62	306	0.58	0.43	0.45	0.44	0.45	0.65	0.55	98.899	8.69	0.1	112
VCAM1 down	FSMLR	GSFrag	48	129	65	64	306	0.58	0.42	0.43	0.43	0.43	0.66	0.55	98.906	8.73	0.09	112
VCAM1 down	FSMLR	Inductive	38	139	55	74	306	0.58	0.41	0.34	0.37	0.34	0.72	0.53	98.944	8.88	0.06	112
VCAM1 down	FSMLR	Mera, Mersy	63	123	70	49	305	0.61	0.47	0.56	0.51	0.56	0.64	0.6	98.8	8.61	0.19	112
VCAM1 down	FSMLR	QNPR	50	120	74	62	306	0.56	0.4	0.45	0.42	0.45	0.62	0.53	98.935	8.54	0.06	112
VCAM1 down	FSMLR	Spectrophores	36	138	56	76	306	0.57	0.39	0.32	0.35	0.32	0.71	0.52	98.967	8.83	0.03	112
VCAM1 down	KNN	Adriana	54	131	61	58	304	0.61	0.47	0.48	0.48	0.48	0.68	0.58	98.836	8.83	0.16	112
VCAM1 down	KNN	ALogPS, OEstate	42	151	43	70	306	0.63	0.49	0.38	0.43	0.38	0.78	0.58	98.847	9.25	0.16	112
VCAM1 down	KNN	CDK	62	113	79	50	304	0.58	0.44	0.55	0.49	0.55	0.59	0.57	98.858	8.41	0.14	112
VCAM1 down	KNN	Chemaxon	71	76	118	41	306	0.48	0.38	0.63	0.47	0.63	0.39	0.51	98.974	7.56	0.03	112
VCAM1 down	KNN	Dragon6	41	143	51	71	306	0.6	0.45	0.37	0.4	0.37	0.74	0.55	98.897	9.02	0.11	112
VCAM1 down	KNN	Fragmentor	59	124	70	53	306	0.6	0.46	0.53	0.49	0.53	0.64	0.58	98.834	8.63	0.16	112
VCAM1 down	KNN	GSFrag	62	90	104	50	306	0.5	0.37	0.55	0.45	0.55	0.46	0.51	98.983	7.91	0.02	112
VCAM1 down	KNN	Inductive	59	103	91	53	306	0.53	0.39	0.53	0.45	0.53	0.53	0.53	98.942	8.19	0.06	112
VCAM1 down	KNN	Mera, Mersy	45	141	52	67	305	0.61	0.46	0.4	0.43	0.4	0.73	0.57	98.868	9.02	0.14	112
VCAM1 down	KNN	QNPR	48	148	46	64	306	0.64	0.51	0.43	0.47	0.43	0.76	0.6	98.809	9.21	0.2	112
VCAM1 down	KNN	Spectrophores	44	135	59	68	306	0.58	0.43	0.39	0.41	0.39	0.7	0.54	98.911	8.85	0.09	112
VCAM1 down	LibSVM	Adriana	49	146	46	63	304	0.64	0.52	0.44	0.47	0.44	0.76	0.6	98.802	9.2	0.21	112
VCAM1 down	LibSVM	ALogPS, OEstate	44	145	49	68	306	0.62	0.47	0.39	0.43	0.39	0.75	0.57	98.86	9.1	0.15	112
VCAM1 down	LibSVM	CDK	45	148	44	67	304	0.63	0.51	0.4	0.45	0.4	0.77	0.59	98.827	9.23	0.18	112
VCAM1 down	LibSVM	Chemaxon	51	139	55	61	306	0.62	0.48	0.46	0.47	0.46	0.72	0.59	98.828	8.98	0.17	112
VCAM1 down	LibSVM	Dragon6	44	153	41	68	306	0.64	0.52	0.39	0.45	0.39	0.79	0.59	98.818	9.33	0.2	112
VCAM1 down	LibSVM	Fragmentor	51	144	50	61	306	0.64	0.5	0.46	0.48	0.46	0.74	0.6	98.802	9.11	0.2	112
VCAM1 down	LibSVM	GSFrag	42	154	40	70	306	0.64	0.51	0.38	0.43	0.38	0.79	0.58	98.831	9.34	0.18	112
VCAM1 down	LibSVM	Inductive	46	138	56	66	306	0.6	0.45	0.41	0.43	0.41	0.71	0.56	98.878	8.93	0.12	112
VCAM1 down	LibSVM	Mera, Mersy	33	157	36	79	305	0.62	0.48	0.29	0.36	0.29	0.81	0.55	98.892	9.35	0.12	112
VCAM1 down	LibSVM	QNPR	44	140	54	68	306	0.6	0.45	0.39	0.42	0.39	0.72	0.56	98.885	8.97	0.12	112
VCAM1 down	LibSVM	Spectrophores	28	143	51	84	306	0.56	0.35	0.25	0.29	0.25	0.74	0.49	99.013	8.81	.014	112
VCAM1 down	MLRA	Adriana	58	113	79	54	304	0.56	0.42	0.52	0.47	0.52	0.59	0.55	98.894	8.42	0.1	112
VCAM1 down	MLRA	ALogPS, OEstate	51	111	83	61	306	0.53	0.38	0.46	0.41	0.46	0.57	0.51	98.972	8.35	0.03	112
VCAM1 down	MLRA	Mera, Mersy	62	111	82	50	305	0.57	0.43	0.55	0.48	0.55	0.58	0.56	98.871	8.36	0.12	112

VCAM1 down	MLRA	QNPR	59	108	86	53	306	0.55	0.41	0.53	0.46	0.53	0.56	0.54	98.917	8.29	0.08	112
VCAM1 down	MLRA	Spectrophores	44	116	78	68	306	0.52	0.36	0.39	0.38	0.39	0.6	0.5	99.009	8.42	.009	112
VCAM1 down	PLS	Adriana	68	97	95	44	304	0.54	0.42	0.61	0.49	0.61	0.51	0.56	98.888	8.04	0.11	112
VCAM1 down	PLS	ALogPS, OEstate	54	131	63	58	306	0.6	0.46	0.48	0.47	0.48	0.68	0.58	98.843	8.8	0.16	112
VCAM1 down	PLS	CDK	54	119	73	58	304	0.57	0.43	0.48	0.45	0.48	0.62	0.55	98.898	8.55	0.1	112
VCAM1 down	PLS	Chemaxon	55	107	87	57	306	0.53	0.39	0.49	0.43	0.49	0.55	0.52	98.957	8.27	0.04	112
VCAM1 down	PLS	Dragon6	59	131	63	53	306	0.62	0.48	0.53	0.5	0.53	0.68	0.6	98.798	8.79	0.2	112
VCAM1 down	PLS	Fragmentor	59	123	71	53	306	0.59	0.45	0.53	0.49	0.53	0.63	0.58	98.839	8.61	0.16	112
VCAM1 down	PLS	GSFrag	58	91	103	54	306	0.49	0.36	0.52	0.42	0.52	0.47	0.49	99.013	7.94	.013	112
VCAM1 down	PLS	Inductive	54	101	93	58	306	0.51	0.37	0.48	0.42	0.48	0.52	0.5	98.997	8.15	0.	112
VCAM1 down	PLS	Mera, Mersy	46	135	58	66	305	0.59	0.44	0.41	0.43	0.41	0.7	0.56	98.89	8.88	0.11	112
VCAM1 down	PLS	QNPR	59	123	71	53	306	0.59	0.45	0.53	0.49	0.53	0.63	0.58	98.839	8.61	0.16	112
VCAM1 down	PLS	Spectrophores	48	124	70	64	306	0.56	0.41	0.43	0.42	0.43	0.64	0.53	98.932	8.62	0.07	112
VCAM1 down	J48	Adriana	58	131	61	54	304	0.62	0.49	0.52	0.5	0.52	0.68	0.6	98.8	8.83	0.2	112
VCAM1 down	J48	ALogPS, OEstate	56	137	57	56	306	0.63	0.5	0.5	0.5	0.5	0.71	0.6	98.794	8.94	0.21	112
VCAM1 down	J48	CDK	57	142	50	55	304	0.65	0.53	0.51	0.52	0.51	0.74	0.62	98.751	9.11	0.25	112
VCAM1 down	J48	Chemaxon	53	129	65	59	306	0.59	0.45	0.47	0.46	0.47	0.66	0.57	98.862	8.75	0.14	112
VCAM1 down	J48	Dragon6	49	145	49	63	306	0.63	0.5	0.44	0.47	0.44	0.75	0.59	98.815	9.13	0.19	112
VCAM1 down	J48	Fragmentor	52	136	58	60	306	0.61	0.47	0.46	0.47	0.46	0.7	0.58	98.835	8.91	0.17	112
VCAM1 down	J48	GSFrag	58	120	74	54	306	0.58	0.44	0.52	0.48	0.52	0.62	0.57	98.864	8.55	0.13	112
VCAM1 down	J48	Inductive	47	132	62	65	306	0.58	0.43	0.42	0.43	0.42	0.68	0.55	98.9	8.79	0.1	112
VCAM1 down	J48	Mera, Mersy	46	124	69	66	305	0.56	0.4	0.41	0.41	0.41	0.64	0.53	98.947	8.62	0.05	112
VCAM1 down	J48	QNPR	50	128	66	62	306	0.58	0.43	0.45	0.44	0.45	0.66	0.55	98.894	8.72	0.11	112
VCAM1 down	J48	Spectrophores	40	125	69	72	306	0.54	0.37	0.36	0.36	0.36	0.64	0.5	98.999	8.58	0.	112
VCAM1 down	MLRA	CDK	63	118	74	49	304	0.6	0.46	0.56	0.51	0.56	0.61	0.59	98.823	8.52	0.17	112
VCAM1 down	MLRA	Chemaxon	61	120	74	51	306	0.59	0.45	0.54	0.49	0.54	0.62	0.58	98.837	8.54	0.16	112
VCAM1 down	MLRA	Dragon6	57	123	71	55	306	0.59	0.45	0.51	0.48	0.51	0.63	0.57	98.857	8.61	0.14	112
VCAM1 down	MLRA	Fragmentor	52	117	77	60	306	0.55	0.4	0.46	0.43	0.46	0.6	0.53	98.933	8.48	0.07	112
VCAM1 down	MLRA	GSFrag	65	113	81	47	306	0.58	0.45	0.58	0.5	0.58	0.58	0.58	98.837	8.37	0.16	112
VCAM1 down	MLRA	Inductive	52	115	79	60	306	0.55	0.4	0.46	0.43	0.46	0.59	0.53	98.943	8.44	0.06	112
IP10 down	ASNN	Adriana	61	132	59	52	304	0.63	0.51	0.54	0.52	0.54	0.69	0.62	98.769	8.88	0.23	113
IP10 down	ASNN	ALogPS, OEstate	57	129	63	57	306	0.61	0.48	0.5	0.49	0.5	0.67	0.59	98.828	8.82	0.17	114
IP10 down	ASNN	CDK	65	134	56	49	304	0.65	0.54	0.57	0.55	0.57	0.71	0.64	98.725	8.95	0.27	114
IP10 down	ASNN	Chemaxon	58	134	58	56	306	0.63	0.5	0.51	0.5	0.51	0.7	0.6	98.793	8.94	0.21	114
IP10 down	ASNN	Dragon6	67	137	55	47	306	0.67	0.55	0.59	0.57	0.59	0.71	0.65	98.699	8.98	0.3	114
IP10 down	ASNN	Fragmentor	62	130	62	52	306	0.63	0.5	0.54	0.52	0.54	0.68	0.61	98.779	8.83	0.22	114
IP10 down	ASNN	GSFrag	64	120	72	50	306	0.6	0.47	0.56	0.51	0.56	0.63	0.59	98.814	8.6	0.18	114
IP10 down	ASNN	Inductive	62	120	72	52	306	0.59	0.46	0.54	0.5	0.54	0.63	0.58	98.831	8.6	0.16	114
IP10 down	ASNN	Mera, Mersy	61	111	80	53	305	0.56	0.43	0.54	0.48	0.54	0.58	0.56	98.884	8.42	0.11	114
IP10 down	ASNN	QNPR	64	124	68	50	306	0.61	0.48	0.56	0.52	0.56	0.65	0.6	98.793	8.69	0.2	114
IP10 down	ASNN	Spectrophores	62	126	66	52	306	0.61	0.48	0.54	0.51	0.54	0.66	0.6	98.8	8.74	0.2	114
IP10 down	RF	Adriana	70	122	69	43	304	0.63	0.5	0.62	0.56	0.62	0.64	0.63	98.742	8.6	0.25	113
IP10 down	RF	ALogPS, OEstate	73	117	75	41	306	0.62	0.49	0.64	0.56	0.64	0.61	0.62	98.75	8.47	0.24	114
IP10 down	RF	CDK	70	120	70	44	304	0.63	0.5	0.61	0.55	0.61	0.63	0.62	98.754	8.59	0.24	114
IP10 down	RF	Chemaxon	63	119	73	51	306	0.59	0.46	0.55	0.5	0.55	0.62	0.59	98.828	8.58	0.17	114
IP10 down	RF	Dragon6	74	119	73	40	306	0.63	0.5	0.65	0.57	0.65	0.62	0.63	98.731	8.5	0.26	114

IP10 down	RF	Fragmentor	72	121	71	42	306	0.63	0.5	0.63	0.56	0.63	0.63	0.63	98.738	8.56	0.25	114
IP10 down	RF	GSFrag	66	116	76	48	306	0.59	0.46	0.58	0.52	0.58	0.6	0.59	98.817	8.5	0.18	114
IP10 down	RF	Inductive	59	117	75	55	306	0.58	0.44	0.52	0.48	0.52	0.61	0.56	98.873	8.54	0.12	114
IP10 down	RF	Mera, Mersy	65	104	87	49	305	0.55	0.43	0.57	0.49	0.57	0.54	0.56	98.885	8.26	0.11	114
IP10 down	RF	QNPR	71	114	78	43	306	0.6	0.48	0.62	0.54	0.62	0.59	0.61	98.783	8.42	0.21	114
IP10 down	RF	Spectrophores	65	107	85	49	306	0.56	0.43	0.57	0.49	0.57	0.56	0.56	98.873	8.31	0.12	114
IP10 down	FSMLR	Adriana	59	139	52	54	304	0.65	0.53	0.52	0.53	0.52	0.73	0.62	98.75	9.06	0.25	113
IP10 down	FSMLR	ALogPS, OEstate	67	137	55	47	306	0.67	0.55	0.59	0.57	0.59	0.71	0.65	98.699	8.98	0.3	114
IP10 down	FSMLR	CDK	64	134	56	50	304	0.65	0.53	0.56	0.55	0.56	0.71	0.63	98.733	8.96	0.26	114
IP10 down	FSMLR	Chemaxon	62	139	53	52	306	0.66	0.54	0.54	0.54	0.54	0.72	0.63	98.732	9.05	0.27	114
IP10 down	FSMLR	Dragon6	68	135	57	46	306	0.66	0.54	0.6	0.57	0.6	0.7	0.65	98.7	8.92	0.29	114
IP10 down	FSMLR	Fragmentor	61	124	68	53	306	0.6	0.47	0.54	0.5	0.54	0.65	0.59	98.819	8.7	0.18	114
IP10 down	FSMLR	GSFrag	58	109	83	56	306	0.55	0.41	0.51	0.45	0.51	0.57	0.54	98.924	8.37	0.07	114
IP10 down	FSMLR	Inductive	49	130	62	65	306	0.58	0.44	0.43	0.44	0.43	0.68	0.55	98.893	8.82	0.11	114
IP10 down	FSMLR	Mera, Mersy	57	119	72	57	305	0.58	0.44	0.5	0.47	0.5	0.62	0.56	98.877	8.6	0.12	114
IP10 down	FSMLR	QNPR	57	135	57	57	306	0.63	0.5	0.5	0.5	0.5	0.7	0.6	98.797	8.96	0.2	114
IP10 down	FSMLR	Spectrophores	46	139	53	68	306	0.6	0.46	0.4	0.43	0.4	0.72	0.56	98.873	9.02	0.13	114
IP10 down	KNN	Adriana	64	123	68	49	304	0.62	0.48	0.57	0.52	0.57	0.64	0.61	98.79	8.66	0.21	113
IP10 down	KNN	ALogPS, OEstate	44	148	44	70	306	0.63	0.5	0.39	0.44	0.39	0.77	0.58	98.843	9.26	0.17	114
IP10 down	KNN	CDK	67	122	68	47	304	0.62	0.5	0.59	0.54	0.59	0.64	0.61	98.77	8.65	0.22	114
IP10 down	KNN	Chemaxon	74	86	106	40	306	0.52	0.41	0.65	0.5	0.65	0.45	0.55	98.903	7.8	0.1	114
IP10 down	KNN	Dragon6	48	148	44	66	306	0.64	0.52	0.42	0.47	0.42	0.77	0.6	98.808	9.28	0.2	114
IP10 down	KNN	Fragmentor	76	74	118	38	306	0.49	0.39	0.67	0.49	0.67	0.39	0.53	98.948	7.52	0.05	114
IP10 down	KNN	GSFrag	84	64	128	30	306	0.48	0.4	0.74	0.52	0.74	0.33	0.54	98.93	7.17	0.07	114
IP10 down	KNN	Inductive	57	102	90	57	306	0.52	0.39	0.5	0.44	0.5	0.53	0.52	98.969	8.23	0.03	114
IP10 down	KNN	Mera, Mersy	47	135	56	67	305	0.6	0.46	0.41	0.43	0.41	0.71	0.56	98.881	8.95	0.12	114
IP10 down	KNN	QNPR	45	127	65	69	306	0.56	0.41	0.39	0.4	0.39	0.66	0.53	98.944	8.73	0.06	114
IP10 down	KNN	Spectrophores	40	144	48	74	306	0.6	0.45	0.35	0.4	0.35	0.75	0.55	98.899	9.1	0.11	114
IP10 down	LibSVM	Adriana	57	152	39	56	304	0.69	0.59	0.5	0.55	0.5	0.8	0.65	98.7	9.44	0.31	113
IP10 down	LibSVM	ALogPS, OEstate	45	153	39	69	306	0.65	0.54	0.39	0.45	0.39	0.8	0.6	98.808	9.42	0.21	114
IP10 down	LibSVM	CDK	58	146	44	56	304	0.67	0.57	0.51	0.54	0.51	0.77	0.64	98.723	9.29	0.28	114
IP10 down	LibSVM	Chemaxon	54	147	45	60	306	0.66	0.55	0.47	0.51	0.47	0.77	0.62	98.761	9.28	0.25	114
IP10 down	LibSVM	Dragon6	52	155	37	62	306	0.68	0.58	0.46	0.51	0.46	0.81	0.63	98.737	9.52	0.28	114
IP10 down	LibSVM	Fragmentor	49	144	48	65	306	0.63	0.51	0.43	0.46	0.43	0.75	0.59	98.82	9.18	0.19	114
IP10 down	LibSVM	GSFrag	39	152	40	75	306	0.62	0.49	0.34	0.4	0.34	0.79	0.57	98.866	9.33	0.15	114
IP10 down	LibSVM	Inductive	49	141	51	65	306	0.62	0.49	0.43	0.46	0.43	0.73	0.58	98.836	9.09	0.17	114
IP10 down	LibSVM	Mera, Mersy	48	132	59	66	305	0.59	0.45	0.42	0.43	0.42	0.69	0.56	98.888	8.88	0.11	114
IP10 down	LibSVM	QNPR	41	155	37	73	306	0.64	0.53	0.36	0.43	0.36	0.81	0.58	98.833	9.45	0.19	114
IP10 down	LibSVM	Spectrophores	54	139	53	60	306	0.63	0.5	0.47	0.49	0.47	0.72	0.6	98.802	9.06	0.2	114
IP10 down	MLRA	Adriana	62	123	68	51	304	0.61	0.48	0.55	0.51	0.55	0.64	0.6	98.807	8.67	0.19	113
IP10 down	MLRA	ALogPS, OEstate	62	113	79	52	306	0.57	0.44	0.54	0.49	0.54	0.59	0.57	98.868	8.45	0.13	114
IP10 down	MLRA	Mera, Mersy	62	115	76	52	305	0.58	0.45	0.54	0.49	0.54	0.6	0.57	98.854	8.51	0.14	114
IP10 down	MLRA	QNPR	61	121	71	53	306	0.59	0.46	0.54	0.5	0.54	0.63	0.58	98.835	8.63	0.16	114
IP10 down	MLRA	Spectrophores	60	109	83	54	306	0.55	0.42	0.53	0.47	0.53	0.57	0.55	98.906	8.37	0.09	114
IP10 down	PLS	Adriana	64	127	64	49	304	0.63	0.5	0.57	0.53	0.57	0.66	0.62	98.769	8.75	0.23	113
IP10 down	PLS	ALogPS, OEstate	64	131	61	50	306	0.64	0.51	0.56	0.54	0.56	0.68	0.62	98.756	8.85	0.24	114

IP10 down	PLS	CDK	64	129	61	50	304	0.63	0.51	0.56	0.54	0.56	0.68	0.62	98.76	8.83	0.24	114
IP10 down	PLS	Chemaxon	62	114	78	52	306	0.58	0.44	0.54	0.49	0.54	0.59	0.57	98.862	8.47	0.13	114
IP10 down	PLS	Dragon6	69	136	56	45	306	0.67	0.55	0.61	0.58	0.61	0.71	0.66	98.686	8.94	0.31	114
IP10 down	PLS	Fragmentor	64	123	69	50	306	0.61	0.48	0.56	0.52	0.56	0.64	0.6	98.798	8.66	0.2	114
IP10 down	PLS	GSFrag	66	97	95	48	306	0.53	0.41	0.58	0.48	0.58	0.51	0.54	98.916	8.1	0.08	114
IP10 down	PLS	Inductive	58	115	77	56	306	0.57	0.43	0.51	0.47	0.51	0.6	0.55	98.892	8.5	0.1	114
IP10 down	PLS	Mera, Mersy	60	119	72	54	305	0.59	0.45	0.53	0.49	0.53	0.62	0.57	98.851	8.6	0.15	114
IP10 down	PLS	QNPR	60	129	63	54	306	0.62	0.49	0.53	0.51	0.53	0.67	0.6	98.802	8.81	0.2	114
IP10 down	PLS	Spectrophores	53	123	69	61	306	0.58	0.43	0.46	0.45	0.46	0.64	0.55	98.894	8.67	0.1	114
IP10 down	J48	Adriana	52	136	55	61	304	0.62	0.49	0.46	0.47	0.46	0.71	0.59	98.828	8.98	0.17	113
IP10 down	J48	ALogPS, OEstate	48	137	55	66	306	0.6	0.47	0.42	0.44	0.42	0.71	0.57	98.865	8.99	0.14	114
IP10 down	J48	CDK	61	141	49	53	304	0.66	0.55	0.54	0.54	0.54	0.74	0.64	98.723	9.15	0.28	114
IP10 down	J48	Chemaxon	61	134	58	53	306	0.64	0.51	0.54	0.52	0.54	0.7	0.62	98.767	8.93	0.23	114
IP10 down	J48	Dragon6	63	141	51	51	306	0.67	0.55	0.55	0.55	0.55	0.73	0.64	98.713	9.1	0.29	114
IP10 down	J48	GSFrag	57	136	56	57	306	0.63	0.5	0.5	0.5	0.5	0.71	0.6	98.792	8.99	0.21	114
IP10 down	J48	Inductive	51	133	59	63	306	0.6	0.46	0.45	0.46	0.45	0.69	0.57	98.86	8.9	0.14	114
IP10 down	J48	Mera, Mersy	64	129	62	50	305	0.63	0.51	0.56	0.53	0.56	0.68	0.62	98.763	8.82	0.23	114
IP10 down	J48	QNPR	57	128	64	57	306	0.6	0.47	0.5	0.49	0.5	0.67	0.58	98.833	8.79	0.16	114
IP10 down	J48	Spectrophores	43	125	67	71	306	0.55	0.39	0.38	0.38	0.38	0.65	0.51	98.972	8.66	0.03	114
IP10 down	MLRA	CDK	59	117	73	55	304	0.58	0.45	0.52	0.48	0.52	0.62	0.57	98.867	8.57	0.13	114
IP10 down	MLRA	Chemaxon	70	136	56	44	306	0.67	0.56	0.61	0.58	0.61	0.71	0.66	98.678	8.93	0.32	114
IP10 down	MLRA	Dragon6	64	127	65	50	306	0.62	0.5	0.56	0.53	0.56	0.66	0.61	98.777	8.75	0.22	114
IP10 down	MLRA	Fragmentor	63	115	77	51	306	0.58	0.45	0.55	0.5	0.55	0.6	0.58	98.848	8.49	0.15	114
IP10 down	MLRA	GSFrag	68	113	79	46	306	0.59	0.46	0.6	0.52	0.6	0.59	0.59	98.815	8.42	0.18	114
IP10 down	MLRA	Inductive	63	123	69	51	306	0.61	0.48	0.55	0.51	0.55	0.64	0.6	98.807	8.67	0.19	114
IP10 down	J48	Fragmentor	54	138	54	60	306	0.63	0.5	0.47	0.49	0.47	0.72	0.6	98.808	9.03	0.19	114
MIG down	ASNN	Adriana	23	178	67	33	301	0.67	0.26	0.41	0.32	0.41	0.73	0.57	98.863	7.64	0.12	56
MIG down	ASNN	ALogPS, OEstate	25	185	62	31	303	0.69	0.29	0.45	0.35	0.45	0.75	0.6	98.805	7.78	0.17	56
MIG down	ASNN	CDK	28	183	62	28	301	0.7	0.31	0.5	0.38	0.5	0.75	0.62	98.753	7.78	0.21	56
MIG down	ASNN	Chemaxon	20	169	78	36	303	0.62	0.2	0.36	0.26	0.36	0.68	0.52	98.959	7.39	0.03	56
MIG down	ASNN	Dragon6	27	193	54	29	303	0.73	0.33	0.48	0.39	0.48	0.78	0.63	98.736	7.97	0.23	56
MIG down	ASNN	Fragmentor	24	192	55	32	303	0.71	0.3	0.43	0.36	0.43	0.78	0.6	98.794	7.92	0.18	56
MIG down	ASNN	GSFrag	25	173	74	31	303	0.65	0.25	0.45	0.32	0.45	0.7	0.57	98.853	7.53	0.12	56
MIG down	ASNN	Inductive	26	167	80	30	303	0.64	0.25	0.46	0.32	0.46	0.68	0.57	98.86	7.43	0.11	56
MIG down	ASNN	Mera, Mersy	21	172	74	35	302	0.64	0.22	0.38	0.28	0.38	0.7	0.54	98.926	7.48	0.06	56
MIG down	ASNN	QNPR	24	184	63	32	303	0.69	0.28	0.43	0.34	0.43	0.74	0.59	98.826	7.75	0.15	56
MIG down	ASNN	Spectrophores	18	173	74	38	303	0.63	0.2	0.32	0.24	0.32	0.7	0.51	98.978	7.41	0.02	56
MIG down	RF	Adriana	26	149	96	30	301	0.58	0.21	0.46	0.29	0.46	0.61	0.54	98.928	7.13	0.06	56
MIG down	RF	ALogPS, OEstate	25	166	81	31	303	0.63	0.24	0.45	0.31	0.45	0.67	0.56	98.882	7.4	0.1	56
MIG down	RF	CDK	30	155	90	26	301	0.61	0.25	0.54	0.34	0.54	0.63	0.58	98.832	7.24	0.13	56
MIG down	RF	Chemaxon	26	155	92	30	303	0.6	0.22	0.46	0.3	0.46	0.63	0.55	98.908	7.21	0.07	56
MIG down	RF	Dragon6	25	180	67	31	303	0.68	0.27	0.45	0.34	0.45	0.73	0.59	98.825	7.67	0.15	56
MIG down	RF	Fragmentor	26	164	83	30	303	0.63	0.24	0.46	0.32	0.46	0.66	0.56	98.872	7.37	0.1	56
MIG down	RF	GSFrag	26	160	87	30	303	0.61	0.23	0.46	0.31	0.46	0.65	0.56	98.888	7.3	0.09	56
MIG down	RF	Inductive	24	151	96	32	303	0.58	0.2	0.43	0.27	0.43	0.61	0.52	98.96	7.13	0.03	56
MIG down	RF	Mera, Mersy	32	170	76	24	302	0.67	0.3	0.57	0.39	0.57	0.69	0.63	98.738	7.48	0.21	56



MIG down	RF	QNPR	32	157	90	24	303	0.62	0.26	0.57	0.36	0.57	0.64	0.6	98.793	7.23	0.16	56
MIG down	RF	Spectrophores	20	165	82	36	303	0.61	0.2	0.36	0.25	0.36	0.67	0.51	98.975	7.31	0.02	56
MIG down	FSMLR	Adriana	21	180	65	35	301	0.67	0.24	0.38	0.3	0.38	0.73	0.55	98.89	7.65	0.09	56
MIG down	FSMLR	ALogPS, OEstate	27	178	69	29	303	0.68	0.28	0.48	0.36	0.48	0.72	0.6	98.797	7.64	0.17	56
MIG down	FSMLR	CDK	24	179	66	32	301	0.67	0.27	0.43	0.33	0.43	0.73	0.58	98.841	7.67	0.14	56
MIG down	FSMLR	Chemaxon	21	153	94	35	303	0.57	0.18	0.38	0.25	0.38	0.62	0.5	99.006	7.12	.004	56
MIG down	FSMLR	Dragon6	27	193	54	29	303	0.73	0.33	0.48	0.39	0.48	0.78	0.63	98.736	7.97	0.23	56
MIG down	FSMLR	Fragmentor	26	184	63	30	303	0.69	0.29	0.46	0.36	0.46	0.74	0.6	98.791	7.76	0.18	56
MIG down	FSMLR	GSFrag	26	152	95	30	303	0.59	0.21	0.46	0.29	0.46	0.62	0.54	98.92	7.16	0.06	56
MIG down	FSMLR	Inductive	14	185	62	42	303	0.66	0.18	0.25	0.21	0.25	0.75	0.5	99.001	7.51	.001	56
MIG down	FSMLR	Mera, Mersy	22	180	66	34	302	0.67	0.25	0.39	0.31	0.39	0.73	0.56	98.875	7.65	0.11	56
MIG down	FSMLR	QNPR	26	173	74	30	303	0.66	0.26	0.46	0.33	0.46	0.7	0.58	98.835	7.54	0.14	56
MIG down	FSMLR	Spectrophores	21	181	66	35	303	0.67	0.24	0.38	0.29	0.38	0.73	0.55	98.892	7.64	0.09	56
MIG down	KNN	Adriana	30	134	111	26	301	0.54	0.21	0.54	0.3	0.54	0.55	0.54	98.917	6.88	0.06	56
MIG down	KNN	ALogPS, OEstate	26	173	74	30	303	0.66	0.26	0.46	0.33	0.46	0.7	0.58	98.835	7.54	0.14	56
MIG down	KNN	CDK	37	128	117	19	301	0.55	0.24	0.66	0.35	0.66	0.52	0.59	98.817	6.68	0.14	56
MIG down	KNN	Chemaxon	42	79	168	14	303	0.4	0.2	0.75	0.32	0.75	0.32	0.53	98.93	5.67	0.06	56
MIG down	KNN	Dragon6	28	176	71	28	303	0.67	0.28	0.5	0.36	0.5	0.71	0.61	98.787	7.6	0.18	56
MIG down	KNN	Fragmentor	40	119	128	16	303	0.52	0.24	0.71	0.36	0.71	0.48	0.6	98.804	6.43	0.15	56
MIG down	KNN	GSFrag	44	32	215	12	303	0.25	0.17	0.79	0.28	0.79	0.13	0.46	99.085	4.43	.093	56
MIG down	KNN	Inductive	15	188	59	41	303	0.67	0.2	0.27	0.23	0.27	0.76	0.51	98.971	7.62	0.03	56
MIG down	KNN	Mera, Mersy	24	192	54	32	302	0.72	0.31	0.43	0.36	0.43	0.78	0.6	98.791	7.94	0.19	56
MIG down	KNN	QNPR	34	127	120	22	303	0.53	0.22	0.61	0.32	0.61	0.51	0.56	98.879	6.71	0.09	56
MIG down	KNN	Spectrophores	7	209	38	49	303	0.71	0.16	0.13	0.14	0.13	0.85	0.49	99.029	7.61	.031	56
MIG down	LibSVM	Adriana	18	218	27	38	301	0.78	0.4	0.32	0.36	0.32	0.89	0.61	98.789	8.64	0.23	56
MIG down	LibSVM	ALogPS, OEstate	13	219	28	43	303	0.77	0.32	0.23	0.27	0.23	0.89	0.56	98.881	8.42	0.13	56
MIG down	LibSVM	CDK	13	221	24	43	301	0.78	0.35	0.23	0.28	0.23	0.9	0.57	98.866	8.58	0.16	56
MIG down	LibSVM	Chemaxon	15	196	51	41	303	0.7	0.23	0.27	0.25	0.27	0.79	0.53	98.939	7.81	0.06	56
MIG down	LibSVM	Dragon6	16	216	31	40	303	0.77	0.34	0.29	0.31	0.29	0.87	0.58	98.84	8.43	0.17	56
MIG down	LibSVM	Fragmentor	14	223	24	42	303	0.78	0.37	0.25	0.3	0.25	0.9	0.58	98.847	8.63	0.18	56
MIG down	LibSVM	GSFrag	11	226	21	45	303	0.78	0.34	0.2	0.25	0.2	0.91	0.56	98.889	8.61	0.14	56
MIG down	LibSVM	Inductive	9	223	24	47	303	0.77	0.27	0.16	0.2	0.16	0.9	0.53	98.936	8.32	0.08	56
MIG down	LibSVM	Mera, Mersy	7	224	22	49	302	0.76	0.24	0.13	0.16	0.13	0.91	0.52	98.964	8.22	0.05	56
MIG down	LibSVM	QNPR	15	218	29	41	303	0.77	0.34	0.27	0.3	0.27	0.88	0.58	98.85	8.47	0.17	56
MIG down	LibSVM	Spectrophores	4	229	18	52	303	0.77	0.18	0.07	0.1	0.07	0.93	0.5	99.001	7.98	.002	56
MIG down	MLRA	Adriana	25	156	89	31	301	0.6	0.22	0.45	0.29	0.45	0.64	0.54	98.917	7.25	0.07	56
MIG down	MLRA	ALogPS, OEstate	24	142	105	32	303	0.55	0.19	0.43	0.26	0.43	0.57	0.5	98.997	6.98	0.	56
MIG down	MLRA	Mera, Mersy	32	143	103	24	302	0.58	0.24	0.57	0.34	0.57	0.58	0.58	98.847	7.01	0.12	56
MIG down	MLRA	QNPR	26	150	97	30	303	0.58	0.21	0.46	0.29	0.46	0.61	0.54	98.928	7.13	0.06	56
MIG down	MLRA	Spectrophores	22	147	100	34	303	0.56	0.18	0.39	0.25	0.39	0.6	0.49	99.012	7.04	.009	56
MIG down	PLS	Adriana	25	162	83	31	301	0.62	0.23	0.45	0.3	0.45	0.66	0.55	98.892	7.35	0.09	56
MIG down	PLS	ALogPS, OEstate	28	176	71	28	303	0.67	0.28	0.5	0.36	0.5	0.71	0.61	98.787	7.6	0.18	56
MIG down	PLS	CDK	25	172	73	31	301	0.65	0.26	0.45	0.32	0.45	0.7	0.57	98.852	7.54	0.12	56
MIG down	PLS	Chemaxon	25	140	107	31	303	0.54	0.19	0.45	0.27	0.45	0.57	0.51	98.987	6.96	0.01	56
MIG down	PLS	Dragon6	29	186	61	27	303	0.71	0.32	0.52	0.4	0.52	0.75	0.64	98.729	7.81	0.23	56
MIG down	PLS	Fragmentor	23	188	59	33	303	0.7	0.28	0.41	0.33	0.41	0.76	0.59	98.828	7.82	0.15	56

MIG down	PLS	GSFrag	33	133	114	23	303	0.55	0.22	0.59	0.33	0.59	0.54	0.56	98.872	6.82	0.1	56
MIG down	PLS	Inductive	20	159	88	36	303	0.59	0.19	0.36	0.24	0.36	0.64	0.5	98.999	7.21	0.	56
MIG down	PLS	Mera, Mersy	23	174	72	33	302	0.65	0.24	0.41	0.3	0.41	0.71	0.56	98.882	7.55	0.1	56
MIG down	PLS	QNPR	27	177	70	29	303	0.67	0.28	0.48	0.35	0.48	0.72	0.6	98.801	7.62	0.17	56
MIG down	PLS	Spectrophores	20	174	73	36	303	0.64	0.22	0.36	0.27	0.36	0.7	0.53	98.938	7.48	0.05	56
MIG down	J48	Adriana	20	198	47	36	301	0.72	0.3	0.36	0.33	0.36	0.81	0.58	98.835	8.05	0.15	56
MIG down	J48	ALogPS, OEstate	22	190	57	34	303	0.7	0.28	0.39	0.33	0.39	0.77	0.58	98.838	7.85	0.14	56
MIG down	J48	CDK	18	193	52	38	301	0.7	0.26	0.32	0.29	0.32	0.79	0.55	98.891	7.87	0.1	56
MIG down	J48	Chemaxon	23	182	65	33	303	0.68	0.26	0.41	0.32	0.41	0.74	0.57	98.852	7.69	0.13	56
MIG down	J48	Dragon6	18	201	46	38	303	0.72	0.28	0.32	0.3	0.32	0.81	0.57	98.865	8.03	0.13	56
MIG down	J48	Fragmentor	23	204	43	33	303	0.75	0.35	0.41	0.38	0.41	0.83	0.62	98.763	8.22	0.22	56
MIG down	J48	GSFrag	14	181	66	42	303	0.64	0.18	0.25	0.21	0.25	0.73	0.49	99.017	7.43	.015	56
MIG down	J48	Inductive	15	196	51	41	303	0.7	0.23	0.27	0.25	0.27	0.79	0.53	98.939	7.81	0.06	56
MIG down	J48	Mera, Mersy	21	183	63	35	302	0.68	0.25	0.38	0.3	0.38	0.74	0.56	98.881	7.7	0.1	56
MIG down	J48	QNPR	20	190	57	36	303	0.69	0.26	0.36	0.3	0.36	0.77	0.56	98.874	7.82	0.11	56
MIG down	J48	Spectrophores	17	191	56	39	303	0.69	0.23	0.3	0.26	0.3	0.77	0.54	98.923	7.76	0.07	56
MIG down	MLRA	CDK	21	131	114	35	301	0.5	0.16	0.38	0.22	0.38	0.53	0.45	99.09	6.78	.071	56
MIG down	MLRA	Chemaxon	33	164	83	23	303	0.65	0.28	0.59	0.38	0.59	0.66	0.63	98.747	7.35	0.2	56
MIG down	MLRA	Dragon6	30	133	114	26	303	0.54	0.21	0.54	0.3	0.54	0.54	0.54	98.926	6.85	0.06	56
MIG down	MLRA	Fragmentor	29	177	70	27	303	0.68	0.29	0.52	0.37	0.52	0.72	0.62	98.766	7.62	0.19	56
MIG down	MLRA	GSFrag	23	131	116	33	303	0.51	0.17	0.41	0.24	0.41	0.53	0.47	99.059	6.79	.046	56
MIG down	MLRA	Inductive	19	166	81	37	303	0.61	0.19	0.34	0.24	0.34	0.67	0.51	98.989	7.31	0.01	56
CollagenIII down	ASNN	Adriana	60	141	69	33	303	0.66	0.47	0.65	0.54	0.65	0.67	0.66	98.683	8.33	0.3	93
CollagenIII down	ASNN	ALogPS, OEstate	56	146	65	38	305	0.66	0.46	0.6	0.52	0.6	0.69	0.64	98.712	8.49	0.27	94
CollagenIII down	ASNN	CDK	59	141	69	34	303	0.66	0.46	0.63	0.53	0.63	0.67	0.65	98.694	8.34	0.29	93
CollagenIII down	ASNN	Chemaxon	65	141	70	29	305	0.68	0.48	0.69	0.57	0.69	0.67	0.68	98.64	8.26	0.33	94
CollagenIII down	ASNN	Dragon6	55	145	66	39	305	0.66	0.45	0.59	0.51	0.59	0.69	0.64	98.728	8.48	0.26	94
CollagenIII down	ASNN	Fragmentor	45	143	68	49	305	0.62	0.4	0.48	0.43	0.48	0.68	0.58	98.844	8.46	0.15	94
CollagenIII down	ASNN	GSFrag	56	142	69	38	305	0.65	0.45	0.6	0.51	0.6	0.67	0.63	98.731	8.4	0.25	94
CollagenIII down	ASNN	Inductive	52	144	67	42	305	0.64	0.44	0.55	0.49	0.55	0.68	0.62	98.764	8.47	0.22	94
CollagenIII down	ASNN	Mera, Mersy	59	149	62	34	304	0.68	0.49	0.63	0.55	0.63	0.71	0.67	98.659	8.5	0.32	93
CollagenIII down	ASNN	QNPR	49	141	70	45	305	0.62	0.41	0.52	0.46	0.52	0.67	0.59	98.81	8.42	0.18	94
CollagenIII down	ASNN	Spectrophores	54	141	70	40	305	0.64	0.44	0.57	0.5	0.57	0.67	0.62	98.757	8.4	0.23	94
CollagenIII down	RF	Adriana	70	135	75	23	303	0.68	0.48	0.75	0.59	0.75	0.64	0.7	98.604	8.	0.37	93
CollagenIII down	RF	ALogPS, OEstate	65	139	72	29	305	0.67	0.47	0.69	0.56	0.69	0.66	0.68	98.65	8.22	0.33	94
CollagenIII down	RF	CDK	64	136	74	29	303	0.66	0.46	0.69	0.55	0.69	0.65	0.67	98.664	8.16	0.31	93
CollagenIII down	RF	Chemaxon	68	141	70	26	305	0.69	0.49	0.72	0.59	0.72	0.67	0.7	98.608	8.2	0.36	94
CollagenIII down	RF	Dragon6	67	131	80	27	305	0.65	0.46	0.71	0.56	0.71	0.62	0.67	98.666	8.02	0.31	94
CollagenIII down	RF	Fragmentor	56	135	76	38	305	0.63	0.42	0.6	0.5	0.6	0.64	0.62	98.764	8.26	0.22	94
CollagenIII down	RF	GSFrag	60	141	70	34	305	0.66	0.46	0.64	0.54	0.64	0.67	0.65	98.693	8.34	0.29	94
CollagenIII down	RF	Inductive	57	132	79	37	305	0.62	0.42	0.61	0.5	0.61	0.63	0.62	98.768	8.19	0.22	94
CollagenIII down	RF	Mera, Mersy	65	143	68	28	304	0.68	0.49	0.7	0.58	0.7	0.68	0.69	98.623	8.27	0.35	93
CollagenIII down	RF	QNPR	56	132	79	38	305	0.62	0.41	0.6	0.49	0.6	0.63	0.61	98.779	8.2	0.21	94
CollagenIII down	RF	Spectrophores	60	111	100	34	305	0.56	0.38	0.64	0.47	0.64	0.53	0.58	98.836	7.75	0.15	94
CollagenIII down	FSMLR	Adriana	69	124	86	24	303	0.64	0.45	0.74	0.56	0.74	0.59	0.67	98.668	7.8	0.31	93
CollagenIII down	FSMLR	ALogPS, OEstate	68	140	71	26	305	0.68	0.49	0.72	0.58	0.72	0.66	0.69	98.613	8.18	0.36	94

CollagenIII down FSMLR CDK	62	141	69	31	303	0.67	0.47	0.67	0.55	0.67	0.67	0.67	98.662	8.3	0.31	93
CollagenIII down FSMLR Chemaxon	74	133	78	20	305	0.68	0.49	0.79	0.6	0.79	0.63	0.71	98.582	7.86	0.39	94
CollagenIII down FSMLR Dragon6	63	142	69	31	305	0.67	0.48	0.67	0.56	0.67	0.67	0.67	98.657	8.32	0.32	94
CollagenIII down FSMLR Fragmentor	50	135	76	44	305	0.61	0.4	0.53	0.45	0.53	0.64	0.59	98.828	8.29	0.16	94
CollagenIII down FSMLR GSfrag	49	145	66	45	305	0.64	0.43	0.52	0.47	0.52	0.69	0.6	98.792	8.5	0.2	94
CollagenIII down FSMLR Inductive	56	138	73	38	305	0.64	0.43	0.6	0.5	0.6	0.65	0.62	98.75	8.32	0.23	94
CollagenIII down FSMLR Mera, Mersy	54	153	58	39	304	0.68	0.48	0.58	0.53	0.58	0.73	0.65	98.694	8.64	0.29	93
CollagenIII down FSMLR QNPR	52	143	68	42	305	0.64	0.43	0.55	0.49	0.55	0.68	0.62	98.769	8.45	0.22	94
CollagenIII down FSMLR Spectrophores	59	125	86	35	305	0.6	0.41	0.63	0.49	0.63	0.59	0.61	98.78	8.03	0.2	94
CollagenIII down KNN Adriana	63	132	78	30	303	0.64	0.45	0.68	0.54	0.68	0.63	0.65	98.694	8.09	0.28	93
CollagenIII down KNN ALogPS, OEstate	42	169	42	52	305	0.69	0.5	0.45	0.47	0.45	0.8	0.62	98.752	9.09	0.26	94
CollagenIII down KNN CDK	60	130	80	33	303	0.63	0.43	0.65	0.52	0.65	0.62	0.63	98.736	8.1	0.24	93
CollagenIII down KNN Chemaxon	69	126	85	25	305	0.64	0.45	0.73	0.56	0.73	0.6	0.67	98.669	7.87	0.31	94
CollagenIII down KNN Dragon6	59	139	72	35	305	0.65	0.45	0.63	0.52	0.63	0.66	0.64	98.714	8.31	0.27	94
CollagenIII down KNN Fragmentor	24	185	26	70	305	0.69	0.48	0.26	0.33	0.26	0.88	0.57	98.868	9.4	0.16	94
CollagenIII down KNN GSfrag	35	173	38	59	305	0.68	0.48	0.37	0.42	0.37	0.82	0.6	98.808	9.16	0.21	94
CollagenIII down KNN Inductive	59	136	75	35	305	0.64	0.44	0.63	0.52	0.63	0.64	0.64	98.728	8.25	0.25	94
CollagenIII down KNN Mera, Mersy	60	143	68	33	304	0.67	0.47	0.65	0.54	0.65	0.68	0.66	98.677	8.35	0.3	93
CollagenIII down KNN QNPR	17	195	16	77	305	0.7	0.52	0.18	0.27	0.18	0.92	0.55	98.895	9.68	0.16	94
CollagenIII down KNN Spectrophores	60	107	104	34	305	0.55	0.37	0.64	0.47	0.64	0.51	0.57	98.855	7.67	0.13	94
CollagenIII down LibSVM Adriana	60	143	67	33	303	0.67	0.47	0.65	0.55	0.65	0.68	0.66	98.674	8.37	0.3	93
CollagenIII down LibSVM ALogPS, OEstate	54	148	63	40	305	0.66	0.46	0.57	0.51	0.57	0.7	0.64	98.724	8.55	0.26	94
CollagenIII down LibSVM CDK	57	145	65	36	303	0.67	0.47	0.61	0.53	0.61	0.69	0.65	98.697	8.45	0.29	93
CollagenIII down LibSVM Chemaxon	60	146	65	34	305	0.68	0.48	0.64	0.55	0.64	0.69	0.67	98.67	8.45	0.31	94
CollagenIII down LibSVM Dragon6	53	145	66	41	305	0.65	0.45	0.56	0.5	0.56	0.69	0.63	98.749	8.49	0.24	94
CollagenIII down LibSVM Fragmentor	34	159	52	60	305	0.63	0.4	0.36	0.38	0.36	0.75	0.56	98.885	8.75	0.12	94
CollagenIII down LibSVM GSfrag	49	147	64	45	305	0.64	0.43	0.52	0.47	0.52	0.7	0.61	98.782	8.55	0.21	94
CollagenIII down LibSVM Inductive	47	152	59	47	305	0.65	0.44	0.5	0.47	0.5	0.72	0.61	98.78	8.66	0.21	94
CollagenIII down LibSVM Mera, Mersy	54	152	59	39	304	0.68	0.48	0.58	0.52	0.58	0.72	0.65	98.699	8.62	0.29	93
CollagenIII down LibSVM QNPR	39	157	54	55	305	0.64	0.42	0.41	0.42	0.41	0.74	0.58	98.841	8.75	0.16	94
CollagenIII down LibSVM Spectrophores	51	151	60	43	305	0.66	0.46	0.54	0.5	0.54	0.72	0.63	98.742	8.63	0.25	94
CollagenIII down MLRA Adriana	61	142	68	32	303	0.67	0.47	0.66	0.55	0.66	0.68	0.67	98.668	8.33	0.31	93
CollagenIII down MLRA ALogPS, OEstate	49	136	75	45	305	0.61	0.4	0.52	0.45	0.52	0.64	0.58	98.834	8.31	0.16	94
CollagenIII down MLRA Mera, Mersy	51	127	84	42	304	0.59	0.38	0.55	0.45	0.55	0.6	0.58	98.85	8.1	0.14	93
CollagenIII down MLRA QNPR	52	131	80	42	305	0.6	0.39	0.55	0.46	0.55	0.62	0.59	98.826	8.2	0.16	94
CollagenIII down MLRA Spectrophores	54	136	75	40	305	0.62	0.42	0.57	0.48	0.57	0.64	0.61	98.781	8.29	0.2	94
CollagenIII down PLS Adriana	61	142	68	32	303	0.67	0.47	0.66	0.55	0.66	0.68	0.67	98.668	8.33	0.31	93
CollagenIII down PLS ALogPS, OEstate	63	135	76	31	305	0.65	0.45	0.67	0.54	0.67	0.64	0.66	98.69	8.17	0.29	94
CollagenIII down PLS CDK	61	141	69	32	303	0.67	0.47	0.66	0.55	0.66	0.67	0.66	98.673	8.31	0.31	93
CollagenIII down PLS Chemaxon	69	140	71	25	305	0.69	0.49	0.73	0.59	0.73	0.66	0.7	98.602	8.16	0.37	94
CollagenIII down PLS Dragon6	54	143	68	40	305	0.65	0.44	0.57	0.5	0.57	0.68	0.63	98.748	8.44	0.24	94
CollagenIII down PLS Fragmentor	53	143	68	41	305	0.64	0.44	0.56	0.49	0.56	0.68	0.62	98.758	8.44	0.23	94
CollagenIII down PLS GSfrag	51	141	70	43	305	0.63	0.42	0.54	0.47	0.54	0.67	0.61	98.789	8.41	0.2	94
CollagenIII down PLS Inductive	60	123	88	34	305	0.6	0.41	0.64	0.5	0.64	0.58	0.61	98.779	7.98	0.2	94
CollagenIII down PLS Mera, Mersy	61	142	69	32	304	0.67	0.47	0.66	0.55	0.66	0.67	0.66	98.671	8.32	0.31	93
CollagenIII down PLS QNPR	54	143	68	40	305	0.65	0.44	0.57	0.5	0.57	0.68	0.63	98.748	8.44	0.24	94

CollagenIII down PLS	Spectrophores	58	132	79	36	305	0.62	0.42	0.62	0.5	0.62	0.63	0.62	98.757	8.18	0.23	94
CollagenIII down J48	Adriana	55	155	55	38	303	0.69	0.5	0.59	0.54	0.59	0.74	0.66	98.671	8.7	0.32	93
CollagenIII down J48	ALogPS, OEstate	65	147	64	29	305	0.7	0.5	0.69	0.58	0.69	0.7	0.69	98.612	8.39	0.36	94
CollagenIII down J48	CDK	54	145	65	39	303	0.66	0.45	0.58	0.51	0.58	0.69	0.64	98.729	8.47	0.26	93
CollagenIII down J48	Chemaxon	63	148	63	31	305	0.69	0.5	0.67	0.57	0.67	0.7	0.69	98.628	8.45	0.35	94
CollagenIII down J48	Dragon6	49	153	58	45	305	0.66	0.46	0.52	0.49	0.52	0.73	0.62	98.754	8.68	0.24	94
CollagenIII down J48	Fragmentor	41	143	68	53	305	0.6	0.38	0.44	0.4	0.44	0.68	0.56	98.886	8.44	0.11	94
CollagenIII down J48	GSFrag	51	148	63	43	305	0.65	0.45	0.54	0.49	0.54	0.7	0.62	98.756	8.56	0.23	94
CollagenIII down J48	Inductive	45	151	60	49	305	0.64	0.43	0.48	0.45	0.48	0.72	0.6	98.806	8.64	0.19	94
CollagenIII down J48	Mera, Mersy	57	155	56	36	304	0.7	0.5	0.61	0.55	0.61	0.73	0.67	98.652	8.66	0.33	93
CollagenIII down J48	QNPR	42	143	68	52	305	0.61	0.38	0.45	0.41	0.45	0.68	0.56	98.875	8.45	0.12	94
CollagenIII down J48	Spectrophores	56	132	79	38	305	0.62	0.41	0.6	0.49	0.6	0.63	0.61	98.779	8.2	0.21	94
CollagenIII down MLRA	CDK	58	121	89	35	303	0.59	0.39	0.62	0.48	0.62	0.58	0.6	98.8	7.94	0.18	93
CollagenIII down MLRA	Chemaxon	60	139	72	34	305	0.65	0.45	0.64	0.53	0.64	0.66	0.65	98.703	8.3	0.28	94
CollagenIII down MLRA	Dragon6	49	139	72	45	305	0.62	0.4	0.52	0.46	0.52	0.66	0.59	98.82	8.37	0.17	94
CollagenIII down MLRA	Fragmentor	45	132	79	49	305	0.58	0.36	0.48	0.41	0.48	0.63	0.55	98.896	8.23	0.1	94
CollagenIII down MLRA	GSFrag	50	152	59	44	305	0.66	0.46	0.53	0.49	0.53	0.72	0.63	98.748	8.66	0.24	94
CollagenIII down MLRA	Inductive	55	136	75	39	305	0.63	0.42	0.59	0.49	0.59	0.64	0.61	98.77	8.28	0.21	94
EGFR up	ASNN Adriana	27	158	91	24	300	0.62	0.23	0.53	0.32	0.53	0.63	0.58	98.836	7.06	0.13	51
EGFR up	ASNN ALogPS, OEstate	23	155	96	28	302	0.59	0.19	0.45	0.27	0.45	0.62	0.53	98.931	6.98	0.05	51
EGFR up	ASNN CDK	24	150	99	27	300	0.58	0.2	0.47	0.28	0.47	0.6	0.54	98.927	6.93	0.06	51
EGFR up	ASNN Chemaxon	29	155	96	22	302	0.61	0.23	0.57	0.33	0.57	0.62	0.59	98.814	6.98	0.14	51
EGFR up	ASNN Dragon6	19	165	86	32	302	0.61	0.18	0.37	0.24	0.37	0.66	0.51	98.97	7.1	0.02	51
EGFR up	ASNN Fragmentor	21	162	89	30	302	0.61	0.19	0.41	0.26	0.41	0.65	0.53	98.943	7.08	0.04	51
EGFR up	ASNN GSFrag	25	149	102	26	302	0.58	0.2	0.49	0.28	0.49	0.59	0.54	98.916	6.89	0.06	51
EGFR up	ASNN Inductive	27	150	101	24	302	0.59	0.21	0.53	0.3	0.53	0.6	0.56	98.873	6.91	0.1	51
EGFR up	ASNN Mera, Mersy	23	156	94	28	301	0.59	0.2	0.45	0.27	0.45	0.62	0.54	98.925	7.01	0.06	51
EGFR up	ASNN QNPR	25	183	68	26	302	0.69	0.27	0.49	0.35	0.49	0.73	0.61	98.781	7.5	0.18	51
EGFR up	ASNN Spectrophores	23	152	99	28	302	0.58	0.19	0.45	0.27	0.45	0.61	0.53	98.943	6.93	0.04	51
EGFR up	RF Adriana	29	150	99	22	300	0.6	0.23	0.57	0.32	0.57	0.6	0.59	98.829	6.91	0.13	51
EGFR up	RF ALogPS, OEstate	28	140	111	23	302	0.56	0.2	0.55	0.29	0.55	0.56	0.55	98.893	6.74	0.08	51
EGFR up	RF CDK	33	134	115	18	300	0.56	0.22	0.65	0.33	0.65	0.54	0.59	98.815	6.58	0.14	51
EGFR up	RF Chemaxon	28	140	111	23	302	0.56	0.2	0.55	0.29	0.55	0.56	0.55	98.893	6.74	0.08	51
EGFR up	RF Dragon6	32	132	119	19	302	0.54	0.21	0.63	0.32	0.63	0.53	0.58	98.847	6.55	0.11	51
EGFR up	RF Fragmentor	26	142	109	25	302	0.56	0.19	0.51	0.28	0.51	0.57	0.54	98.924	6.78	0.06	51
EGFR up	RF GSFrag	21	149	102	30	302	0.56	0.17	0.41	0.24	0.41	0.59	0.5	98.995	6.86	0.	51
EGFR up	RF Inductive	27	142	109	24	302	0.56	0.2	0.53	0.29	0.53	0.57	0.55	98.905	6.78	0.07	51
EGFR up	RF Mera, Mersy	30	131	119	21	301	0.53	0.2	0.59	0.3	0.59	0.52	0.56	98.888	6.58	0.08	51
EGFR up	RF QNPR	28	142	109	23	302	0.56	0.2	0.55	0.3	0.55	0.57	0.56	98.885	6.77	0.09	51
EGFR up	RF Spectrophores	30	127	124	21	302	0.52	0.19	0.59	0.29	0.59	0.51	0.55	98.906	6.51	0.07	51
EGFR up	FSMLR Adriana	27	158	91	24	300	0.62	0.23	0.53	0.32	0.53	0.63	0.58	98.836	7.06	0.13	51
EGFR up	FSMLR ALogPS, OEstate	26	147	104	25	302	0.57	0.2	0.51	0.29	0.51	0.59	0.55	98.905	6.86	0.07	51
EGFR up	FSMLR CDK	29	137	112	22	300	0.55	0.21	0.57	0.3	0.57	0.55	0.56	98.881	6.7	0.09	51
EGFR up	FSMLR Chemaxon	27	150	101	24	302	0.59	0.21	0.53	0.3	0.53	0.6	0.56	98.873	6.91	0.1	51
EGFR up	FSMLR Dragon6	22	147	104	29	302	0.56	0.17	0.43	0.25	0.43	0.59	0.51	98.983	6.84	0.01	51
EGFR up	FSMLR Fragmentor	23	150	101	28	302	0.57	0.19	0.45	0.26	0.45	0.6	0.52	98.951	6.9	0.04	51

EGFR up	FSMLR	GSFrag	26	149	102	25	302	0.58	0.2	0.51	0.29	0.51	0.59	0.55	98.897	6.89	0.08	51
EGFR up	FSMLR	Inductive	27	124	127	24	302	0.5	0.18	0.53	0.26	0.53	0.49	0.51	98.977	6.49	0.02	51
EGFR up	FSMLR	Mera, Mersy	29	139	111	22	301	0.56	0.21	0.57	0.3	0.57	0.56	0.56	98.875	6.72	0.09	51
EGFR up	FSMLR	QNPR	27	158	93	24	302	0.61	0.23	0.53	0.32	0.53	0.63	0.58	98.841	7.04	0.12	51
EGFR up	FSMLR	Spectrophores	35	121	130	16	302	0.52	0.21	0.69	0.32	0.69	0.48	0.58	98.832	6.3	0.13	51
EGFR up	KNN	Adriana	33	130	119	18	300	0.54	0.22	0.65	0.33	0.65	0.52	0.58	98.831	6.52	0.13	51
EGFR up	KNN	ALogPS, OEstate	39	92	159	12	302	0.43	0.2	0.76	0.31	0.76	0.37	0.57	98.869	5.66	0.1	51
EGFR up	KNN	CDK	39	104	145	12	300	0.48	0.21	0.76	0.33	0.76	0.42	0.59	98.818	5.87	0.14	51
EGFR up	KNN	Chemaxon	29	152	99	22	302	0.6	0.23	0.57	0.32	0.57	0.61	0.59	98.826	6.92	0.13	51
EGFR up	KNN	Dragon6	35	114	137	16	302	0.49	0.2	0.69	0.31	0.69	0.45	0.57	98.86	6.19	0.11	51
EGFR up	KNN	Fragmentor	32	101	150	19	302	0.44	0.18	0.63	0.27	0.63	0.4	0.51	98.97	6.06	0.02	51
EGFR up	KNN	GSFrag	32	109	142	19	302	0.47	0.18	0.63	0.28	0.63	0.43	0.53	98.938	6.19	0.05	51
EGFR up	KNN	Inductive	29	123	128	22	302	0.5	0.18	0.57	0.28	0.57	0.49	0.53	98.941	6.46	0.04	51
EGFR up	KNN	Mera, Mersy	40	98	152	11	301	0.46	0.21	0.78	0.33	0.78	0.39	0.59	98.824	5.71	0.14	51
EGFR up	KNN	QNPR	39	93	158	12	302	0.44	0.2	0.76	0.31	0.76	0.37	0.57	98.865	5.67	0.11	51
EGFR up	KNN	Spectrophores	37	87	164	14	302	0.41	0.18	0.73	0.29	0.73	0.35	0.54	98.928	5.67	0.06	51
EGFR up	LibSVM	Adriana	13	202	47	38	300	0.72	0.22	0.25	0.23	0.25	0.81	0.53	98.934	7.7	0.06	51
EGFR up	LibSVM	ALogPS, OEstate	10	209	42	41	302	0.73	0.19	0.2	0.19	0.2	0.83	0.51	98.971	7.67	0.03	51
EGFR up	LibSVM	CDK	14	198	51	37	300	0.71	0.22	0.27	0.24	0.27	0.8	0.53	98.93	7.65	0.06	51
EGFR up	LibSVM	Chemaxon	14	212	39	37	302	0.75	0.26	0.27	0.27	0.27	0.84	0.56	98.881	7.98	0.12	51
EGFR up	LibSVM	Dragon6	9	215	36	42	302	0.74	0.2	0.18	0.19	0.18	0.86	0.52	98.967	7.78	0.03	51
EGFR up	LibSVM	Fragmentor	8	227	24	43	302	0.78	0.25	0.16	0.19	0.16	0.9	0.53	98.939	8.14	0.07	51
EGFR up	LibSVM	GSFrag	15	191	60	36	302	0.68	0.2	0.29	0.24	0.29	0.76	0.53	98.945	7.49	0.05	51
EGFR up	LibSVM	Inductive	16	180	71	35	302	0.65	0.18	0.31	0.23	0.31	0.72	0.52	98.969	7.3	0.03	51
EGFR up	LibSVM	Mera, Mersy	12	192	58	39	301	0.68	0.17	0.24	0.2	0.24	0.77	0.5	98.997	7.39	0.	51
EGFR up	LibSVM	QNPR	9	211	40	42	302	0.73	0.18	0.18	0.18	0.18	0.84	0.51	98.983	7.65	0.02	51
EGFR up	LibSVM	Spectrophores	13	191	60	38	302	0.68	0.18	0.25	0.21	0.25	0.76	0.51	98.984	7.41	0.01	51
EGFR up	MLRA	Adriana	28	122	127	23	300	0.5	0.18	0.55	0.27	0.55	0.49	0.52	98.961	6.47	0.03	51
EGFR up	MLRA	ALogPS, OEstate	28	120	131	23	302	0.49	0.18	0.55	0.27	0.55	0.48	0.51	98.973	6.42	0.02	51
EGFR up	MLRA	Mera, Mersy	25	142	108	26	301	0.55	0.19	0.49	0.27	0.49	0.57	0.53	98.942	6.79	0.04	51
EGFR up	MLRA	QNPR	28	130	121	23	302	0.52	0.19	0.55	0.28	0.55	0.52	0.53	98.933	6.58	0.05	51
EGFR up	MLRA	Spectrophores	31	151	100	20	302	0.6	0.24	0.61	0.34	0.61	0.6	0.6	98.791	6.88	0.16	51
EGFR up	PLS	Adriana	33	134	115	18	300	0.56	0.22	0.65	0.33	0.65	0.54	0.59	98.815	6.58	0.14	51
EGFR up	PLS	ALogPS, OEstate	27	139	112	24	302	0.55	0.19	0.53	0.28	0.53	0.55	0.54	98.917	6.73	0.06	51
EGFR up	PLS	CDK	33	141	108	18	300	0.58	0.23	0.65	0.34	0.65	0.57	0.61	98.787	6.69	0.16	51
EGFR up	PLS	Chemaxon	31	155	96	20	302	0.62	0.24	0.61	0.35	0.61	0.62	0.61	98.775	6.95	0.17	51
EGFR up	PLS	Dragon6	26	155	96	25	302	0.6	0.21	0.51	0.3	0.51	0.62	0.56	98.873	6.99	0.1	51
EGFR up	PLS	Fragmentor	23	154	97	28	302	0.59	0.19	0.45	0.27	0.45	0.61	0.53	98.935	6.97	0.05	51
EGFR up	PLS	GSFrag	27	143	108	24	302	0.56	0.2	0.53	0.29	0.53	0.57	0.55	98.901	6.79	0.07	51
EGFR up	PLS	Inductive	25	147	104	26	302	0.57	0.19	0.49	0.28	0.49	0.59	0.54	98.924	6.86	0.06	51
EGFR up	PLS	Mera, Mersy	31	147	103	20	301	0.59	0.23	0.61	0.34	0.61	0.59	0.6	98.804	6.82	0.15	51
EGFR up	PLS	QNPR	27	165	86	24	302	0.64	0.24	0.53	0.33	0.53	0.66	0.59	98.813	7.16	0.14	51
EGFR up	PLS	Spectrophores	29	121	130	22	302	0.5	0.18	0.57	0.28	0.57	0.48	0.53	98.949	6.43	0.04	51
EGFR up	J48	Adriana	17	184	65	34	300	0.67	0.21	0.33	0.26	0.33	0.74	0.54	98.928	7.44	0.06	51
EGFR up	J48	ALogPS, OEstate	16	170	81	35	302	0.62	0.16	0.31	0.22	0.31	0.68	0.5	99.009	7.11	.007	51
EGFR up	J48	CDK	23	169	80	28	300	0.64	0.22	0.45	0.3	0.45	0.68	0.56	98.87	7.25	0.1	51

EGFR up	J48	Chemaxon	20	183	68	31	302	0.67	0.23	0.39	0.29	0.39	0.73	0.56	98.879	7.46	0.1	51
EGFR up	J48	Dragon6	22	177	74	29	302	0.66	0.23	0.43	0.3	0.43	0.71	0.57	98.863	7.37	0.11	51
EGFR up	J48	Fragmentor	17	174	77	34	302	0.63	0.18	0.33	0.23	0.33	0.69	0.51	98.973	7.21	0.02	51
EGFR up	J48	GSFrag	18	179	72	33	302	0.65	0.2	0.35	0.26	0.35	0.71	0.53	98.934	7.34	0.05	51
EGFR up	J48	Inductive	16	168	83	35	302	0.61	0.16	0.31	0.21	0.31	0.67	0.49	99.017	7.07	.014	51
EGFR up	J48	Mera, Mersy	9	175	75	42	301	0.61	0.11	0.18	0.13	0.18	0.7	0.44	99.124	6.84	.103	51
EGFR up	J48	QNPR	18	180	71	33	302	0.66	0.2	0.35	0.26	0.35	0.72	0.54	98.93	7.36	0.06	51
EGFR up	J48	Spectrophores	21	172	79	30	302	0.64	0.21	0.41	0.28	0.41	0.69	0.55	98.903	7.26	0.08	51
EGFR up	MLRA	CDK	20	118	131	31	300	0.46	0.13	0.39	0.2	0.39	0.47	0.43	99.134	6.37	.101	51
EGFR up	MLRA	Chemaxon	24	151	100	27	302	0.58	0.19	0.47	0.27	0.47	0.6	0.54	98.928	6.92	0.05	51
EGFR up	MLRA	Dragon6	26	139	112	25	302	0.55	0.19	0.51	0.28	0.51	0.55	0.53	98.936	6.73	0.05	51
EGFR up	MLRA	Fragmentor	24	143	108	27	302	0.55	0.18	0.47	0.26	0.47	0.57	0.52	98.96	6.79	0.03	51
EGFR up	MLRA	GSFrag	32	138	113	19	302	0.56	0.22	0.63	0.33	0.63	0.55	0.59	98.823	6.65	0.13	51
EGFR up	MLRA	Inductive	27	148	103	24	302	0.58	0.21	0.53	0.3	0.53	0.59	0.56	98.881	6.87	0.09	51
MMP1 up	ASNN	Adriana	63	133	64	42	302	0.65	0.5	0.6	0.54	0.6	0.68	0.64	98.725	8.63	0.27	105
MMP1 up	ASNN	ALogPS, OEstimate	59	133	65	47	304	0.63	0.48	0.56	0.51	0.56	0.67	0.61	98.772	8.66	0.22	106
MMP1 up	ASNN	CDK	59	127	70	46	302	0.62	0.46	0.56	0.5	0.56	0.64	0.6	98.793	8.52	0.2	105
MMP1 up	ASNN	Chemaxon	57	127	71	49	304	0.61	0.45	0.54	0.49	0.54	0.64	0.59	98.821	8.53	0.17	106
MMP1 up	ASNN	Dragon6	60	144	54	46	304	0.67	0.53	0.57	0.55	0.57	0.73	0.65	98.707	8.92	0.29	106
MMP1 up	ASNN	Fragmentor	61	133	65	45	304	0.64	0.48	0.58	0.53	0.58	0.67	0.62	98.753	8.65	0.24	106
MMP1 up	ASNN	GSFrag	62	142	56	44	304	0.67	0.53	0.58	0.55	0.58	0.72	0.65	98.698	8.86	0.3	106
MMP1 up	ASNN	Inductive	51	124	74	55	304	0.58	0.41	0.48	0.44	0.48	0.63	0.55	98.893	8.47	0.1	106
MMP1 up	ASNN	Mera, Mersy	49	112	85	57	303	0.53	0.37	0.46	0.41	0.46	0.57	0.52	98.969	8.23	0.03	106
MMP1 up	ASNN	QNPR	59	124	74	47	304	0.6	0.44	0.56	0.49	0.56	0.63	0.59	98.817	8.46	0.18	106
MMP1 up	ASNN	Spectrophores	49	116	82	57	304	0.54	0.37	0.46	0.41	0.46	0.59	0.52	98.952	8.3	0.05	106
MMP1 up	RF	Adriana	65	111	86	40	302	0.58	0.43	0.62	0.51	0.62	0.56	0.59	98.818	8.14	0.17	105
MMP1 up	RF	ALogPS, OEstimate	65	122	76	41	304	0.62	0.46	0.61	0.53	0.61	0.62	0.61	98.771	8.38	0.22	106
MMP1 up	RF	CDK	64	123	74	41	302	0.62	0.46	0.61	0.53	0.61	0.62	0.62	98.766	8.4	0.22	105
MMP1 up	RF	Chemaxon	65	119	79	41	304	0.61	0.45	0.61	0.52	0.61	0.6	0.61	98.786	8.32	0.2	106
MMP1 up	RF	Dragon6	65	125	73	41	304	0.63	0.47	0.61	0.53	0.61	0.63	0.62	98.755	8.44	0.23	106
MMP1 up	RF	Fragmentor	64	123	75	42	304	0.62	0.46	0.6	0.52	0.6	0.62	0.61	98.775	8.41	0.22	106
MMP1 up	RF	GSFrag	60	124	74	46	304	0.61	0.45	0.57	0.5	0.57	0.63	0.6	98.808	8.46	0.18	106
MMP1 up	RF	Inductive	61	114	84	45	304	0.58	0.42	0.58	0.49	0.58	0.58	0.58	98.849	8.24	0.14	106
MMP1 up	RF	Mera, Mersy	63	105	92	43	303	0.55	0.41	0.59	0.48	0.59	0.53	0.56	98.873	8.06	0.12	106
MMP1 up	RF	QNPR	57	118	80	49	304	0.58	0.42	0.54	0.47	0.54	0.6	0.57	98.866	8.34	0.13	106
MMP1 up	RF	Spectrophores	63	114	84	43	304	0.58	0.43	0.59	0.5	0.59	0.58	0.59	98.83	8.23	0.16	106
MMP1 up	FSMLR	Adriana	65	105	92	40	302	0.56	0.41	0.62	0.5	0.62	0.53	0.58	98.848	8.01	0.14	105
MMP1 up	FSMLR	ALogPS, OEstimate	59	120	78	47	304	0.59	0.43	0.56	0.49	0.56	0.61	0.58	98.837	8.38	0.16	106
MMP1 up	FSMLR	CDK	61	124	73	44	302	0.61	0.46	0.58	0.51	0.58	0.63	0.61	98.79	8.44	0.2	105
MMP1 up	FSMLR	Chemaxon	72	102	96	34	304	0.57	0.43	0.68	0.53	0.68	0.52	0.6	98.806	7.88	0.19	106
MMP1 up	FSMLR	Dragon6	65	125	73	41	304	0.63	0.47	0.61	0.53	0.61	0.63	0.62	98.755	8.44	0.23	106
MMP1 up	FSMLR	Fragmentor	54	142	56	52	304	0.64	0.49	0.51	0.5	0.51	0.72	0.61	98.773	8.88	0.22	106
MMP1 up	FSMLR	GSFrag	63	137	61	43	304	0.66	0.51	0.59	0.55	0.59	0.69	0.64	98.714	8.73	0.28	106
MMP1 up	FSMLR	Inductive	65	93	105	41	304	0.52	0.38	0.61	0.47	0.61	0.47	0.54	98.917	7.79	0.08	106
MMP1 up	FSMLR	Mera, Mersy	55	114	83	51	303	0.56	0.4	0.52	0.45	0.52	0.58	0.55	98.902	8.27	0.09	106
MMP1 up	FSMLR	QNPR	49	124	74	57	304	0.57	0.4	0.46	0.43	0.46	0.63	0.54	98.911	8.47	0.09	106

MMP1 up	FSMLR	Spectrophores	46	110	88	60	304	0.51	0.34	0.43	0.38	0.43	0.56	0.49	99.01	8.16	.01	106
MMP1 up	KNN	Adriana	79	87	110	26	302	0.55	0.42	0.75	0.54	0.75	0.44	0.6	98.806	7.42	0.19	105
MMP1 up	KNN	ALogPS, OEstate	78	107	91	28	304	0.61	0.46	0.74	0.57	0.74	0.54	0.64	98.724	7.87	0.26	106
MMP1 up	KNN	CDK	83	80	117	22	302	0.54	0.42	0.79	0.54	0.79	0.41	0.6	98.803	7.16	0.2	105
MMP1 up	KNN	Chemaxon	82	92	106	24	304	0.57	0.44	0.77	0.56	0.77	0.46	0.62	98.762	7.47	0.23	106
MMP1 up	KNN	Dragon6	68	108	90	38	304	0.58	0.43	0.64	0.52	0.64	0.55	0.59	98.813	8.06	0.18	106
MMP1 up	KNN	Fragmentor	76	93	105	30	304	0.56	0.42	0.72	0.53	0.72	0.47	0.59	98.813	7.63	0.18	106
MMP1 up	KNN	GSFrag	67	112	86	39	304	0.59	0.44	0.63	0.52	0.63	0.57	0.6	98.802	8.15	0.19	106
MMP1 up	KNN	Inductive	57	101	97	49	304	0.52	0.37	0.54	0.44	0.54	0.51	0.52	98.952	7.99	0.05	106
MMP1 up	KNN	Mera, Mersy	69	87	110	37	303	0.51	0.39	0.65	0.48	0.65	0.44	0.55	98.907	7.63	0.09	106
MMP1 up	KNN	QNPR	32	154	44	74	304	0.61	0.42	0.3	0.35	0.3	0.78	0.54	98.92	9.04	0.09	106
MMP1 up	KNN	Spectrophores	56	114	84	50	304	0.56	0.4	0.53	0.46	0.53	0.58	0.55	98.896	8.26	0.1	106
MMP1 up	LibSVM	Adriana	47	147	50	58	302	0.64	0.48	0.45	0.47	0.45	0.75	0.6	98.806	9.	0.2	105
MMP1 up	LibSVM	ALogPS, OEstate	38	165	33	68	304	0.67	0.54	0.36	0.43	0.36	0.83	0.6	98.808	9.47	0.22	106
MMP1 up	LibSVM	CDK	53	140	57	52	302	0.64	0.48	0.5	0.49	0.5	0.71	0.61	98.785	8.83	0.21	105
MMP1 up	LibSVM	Chemaxon	50	140	58	56	304	0.63	0.46	0.47	0.47	0.47	0.71	0.59	98.821	8.83	0.18	106
MMP1 up	LibSVM	Dragon6	38	152	46	68	304	0.63	0.45	0.36	0.4	0.36	0.77	0.56	98.874	9.07	0.13	106
MMP1 up	LibSVM	Fragmentor	41	166	32	65	304	0.68	0.56	0.39	0.46	0.39	0.84	0.61	98.775	9.54	0.25	106
MMP1 up	LibSVM	GSFrag	53	148	50	53	304	0.66	0.51	0.5	0.51	0.5	0.75	0.62	98.753	9.04	0.25	106
MMP1 up	LibSVM	Inductive	36	155	43	70	304	0.63	0.46	0.34	0.39	0.34	0.78	0.56	98.878	9.13	0.13	106
MMP1 up	LibSVM	Mera, Mersy	39	156	41	67	303	0.64	0.49	0.37	0.42	0.37	0.79	0.58	98.84	9.22	0.17	106
MMP1 up	LibSVM	QNPR	43	143	55	63	304	0.61	0.44	0.41	0.42	0.41	0.72	0.56	98.872	8.87	0.13	106
MMP1 up	LibSVM	Spectrophores	39	137	61	67	304	0.58	0.39	0.37	0.38	0.37	0.69	0.53	98.94	8.69	0.06	106
MMP1 up	MLRA	Adriana	67	123	74	38	302	0.63	0.48	0.64	0.54	0.64	0.62	0.63	98.738	8.37	0.25	105
MMP1 up	MLRA	ALogPS, OEstate	62	125	73	44	304	0.62	0.46	0.58	0.51	0.58	0.63	0.61	98.784	8.47	0.21	106
MMP1 up	MLRA	Mera, Mersy	63	116	81	43	303	0.59	0.44	0.59	0.5	0.59	0.59	0.59	98.817	8.28	0.17	106
MMP1 up	MLRA	QNPR	58	122	76	48	304	0.59	0.43	0.55	0.48	0.55	0.62	0.58	98.837	8.42	0.16	106
MMP1 up	MLRA	Spectrophores	56	102	96	50	304	0.52	0.37	0.53	0.43	0.53	0.52	0.52	98.957	8.02	0.04	106
MMP1 up	PLS	Adriana	63	117	80	42	302	0.6	0.44	0.6	0.51	0.6	0.59	0.6	98.806	8.28	0.18	105
MMP1 up	PLS	ALogPS, OEstate	62	133	65	44	304	0.64	0.49	0.58	0.53	0.58	0.67	0.63	98.743	8.64	0.25	106
MMP1 up	PLS	CDK	66	121	76	39	302	0.62	0.46	0.63	0.53	0.63	0.61	0.62	98.757	8.34	0.23	105
MMP1 up	PLS	Chemaxon	66	119	79	40	304	0.61	0.46	0.62	0.53	0.62	0.6	0.61	98.776	8.31	0.21	106
MMP1 up	PLS	Dragon6	57	138	60	49	304	0.64	0.49	0.54	0.51	0.54	0.7	0.62	98.765	8.78	0.23	106
MMP1 up	PLS	Fragmentor	62	130	68	44	304	0.63	0.48	0.58	0.53	0.58	0.66	0.62	98.759	8.58	0.23	106
MMP1 up	PLS	GSFrag	64	128	70	42	304	0.63	0.48	0.6	0.53	0.6	0.65	0.63	98.75	8.52	0.24	106
MMP1 up	PLS	Inductive	54	106	92	52	304	0.53	0.37	0.51	0.43	0.51	0.54	0.52	98.955	8.1	0.04	106
MMP1 up	PLS	Mera, Mersy	53	102	95	53	303	0.51	0.36	0.5	0.42	0.5	0.52	0.51	98.982	8.03	0.02	106
MMP1 up	PLS	QNPR	58	123	75	48	304	0.6	0.44	0.55	0.49	0.55	0.62	0.58	98.832	8.44	0.16	106
MMP1 up	PLS	Spectrophores	51	97	101	55	304	0.49	0.34	0.48	0.4	0.48	0.49	0.49	99.029	7.92	.028	106
MMP1 up	J48	Adriana	45	141	56	60	302	0.62	0.45	0.43	0.44	0.43	0.72	0.57	98.856	8.84	0.15	105
MMP1 up	J48	ALogPS, OEstate	50	138	60	56	304	0.62	0.45	0.47	0.46	0.47	0.7	0.58	98.831	8.78	0.17	106
MMP1 up	J48	CDK	51	139	58	54	302	0.63	0.47	0.49	0.48	0.49	0.71	0.6	98.809	8.81	0.19	105
MMP1 up	J48	Chemaxon	57	139	59	49	304	0.64	0.49	0.54	0.51	0.54	0.7	0.62	98.76	8.81	0.24	106
MMP1 up	J48	Dragon6	49	141	57	57	304	0.63	0.46	0.46	0.46	0.46	0.71	0.59	98.826	8.85	0.17	106
MMP1 up	J48	Fragmentor	56	134	64	50	304	0.63	0.47	0.53	0.5	0.53	0.68	0.6	98.795	8.69	0.2	106
MMP1 up	J48	GSFrag	50	151	47	56	304	0.66	0.52	0.47	0.49	0.47	0.76	0.62	98.766	9.12	0.24	106

MMP1 up	J48	Inductive	41	141	57	65	304	0.6	0.42	0.39	0.4	0.39	0.71	0.55	98.901	8.81	0.1	106
MMP1 up	J48	Mera, Mersy	43	138	59	63	303	0.6	0.42	0.41	0.41	0.41	0.7	0.55	98.894	8.77	0.11	106
MMP1 up	J48	QNPR	49	133	65	57	304	0.6	0.43	0.46	0.45	0.46	0.67	0.57	98.866	8.67	0.13	106
MMP1 up	J48	Spectrophores	46	136	62	60	304	0.6	0.43	0.43	0.43	0.43	0.69	0.56	98.879	8.72	0.12	106
MMP1 up	MLRA	CDK	53	117	80	52	302	0.56	0.4	0.5	0.45	0.5	0.59	0.55	98.901	8.32	0.09	105
MMP1 up	MLRA	Chemaxon	65	121	77	41	304	0.61	0.46	0.61	0.52	0.61	0.61	0.61	98.776	8.36	0.21	106
MMP1 up	MLRA	Dragon6	64	107	91	42	304	0.56	0.41	0.6	0.49	0.6	0.54	0.57	98.856	8.08	0.14	106
MMP1 up	MLRA	Fragmentor	56	136	62	50	304	0.63	0.47	0.53	0.5	0.53	0.69	0.61	98.785	8.74	0.21	106
MMP1 up	MLRA	GSFrag	52	119	79	54	304	0.56	0.4	0.49	0.44	0.49	0.6	0.55	98.908	8.37	0.09	106
MMP1 up	MLRA	Inductive	57	118	80	49	304	0.58	0.42	0.54	0.47	0.54	0.6	0.57	98.866	8.34	0.13	106
MCSF down	ASNN	Adriana	58	135	67	43	303	0.64	0.46	0.57	0.51	0.57	0.67	0.62	98.757	8.54	0.23	101
MCSF down	ASNN	ALogPS, OEstate	55	144	59	47	305	0.65	0.48	0.54	0.51	0.54	0.71	0.62	98.751	8.76	0.24	102
MCSF down	ASNN	CDK	58	140	61	44	303	0.65	0.49	0.57	0.52	0.57	0.7	0.63	98.735	8.69	0.26	102
MCSF down	ASNN	Chemaxon	59	139	64	43	305	0.65	0.48	0.58	0.52	0.58	0.68	0.63	98.737	8.63	0.25	102
MCSF down	ASNN	Dragon6	58	154	49	44	305	0.7	0.54	0.57	0.56	0.57	0.76	0.66	98.673	9.	0.32	102
MCSF down	ASNN	Fragmentor	56	146	57	46	305	0.66	0.5	0.55	0.52	0.55	0.72	0.63	98.732	8.81	0.26	102
MCSF down	ASNN	GSFrag	62	127	76	40	305	0.62	0.45	0.61	0.52	0.61	0.63	0.62	98.767	8.35	0.22	102
MCSF down	ASNN	Inductive	52	134	69	50	305	0.61	0.43	0.51	0.47	0.51	0.66	0.58	98.83	8.54	0.16	102
MCSF down	ASNN	Mera, Mersy	57	130	72	45	304	0.62	0.44	0.56	0.49	0.56	0.64	0.6	98.798	8.46	0.19	102
MCSF down	ASNN	QNPR	52	130	73	50	305	0.6	0.42	0.51	0.46	0.51	0.64	0.58	98.85	8.46	0.14	102
MCSF down	ASNN	Spectrophores	46	121	82	56	305	0.55	0.36	0.45	0.4	0.45	0.6	0.52	98.953	8.26	0.04	102
MCSF down	RF	Adriana	70	124	78	31	303	0.64	0.47	0.69	0.56	0.69	0.61	0.65	98.693	8.17	0.29	101
MCSF down	RF	ALogPS, OEstate	72	129	74	30	305	0.66	0.49	0.71	0.58	0.71	0.64	0.67	98.659	8.25	0.32	102
MCSF down	RF	CDK	72	120	81	30	303	0.63	0.47	0.71	0.56	0.71	0.6	0.65	98.697	8.09	0.29	102
MCSF down	RF	Chemaxon	69	130	73	33	305	0.65	0.49	0.68	0.57	0.68	0.64	0.66	98.683	8.33	0.3	102
MCSF down	RF	Dragon6	70	123	80	32	305	0.63	0.47	0.69	0.56	0.69	0.61	0.65	98.708	8.16	0.28	102
MCSF down	RF	Fragmentor	62	125	78	40	305	0.61	0.44	0.61	0.51	0.61	0.62	0.61	98.776	8.31	0.21	102
MCSF down	RF	GSFrag	67	113	90	35	305	0.59	0.43	0.66	0.52	0.66	0.56	0.61	98.786	8.01	0.2	102
MCSF down	RF	Inductive	58	116	87	44	305	0.57	0.4	0.57	0.47	0.57	0.57	0.57	98.86	8.15	0.13	102
MCSF down	RF	Mera, Mersy	64	125	77	38	304	0.62	0.45	0.63	0.53	0.63	0.62	0.62	98.754	8.3	0.23	102
MCSF down	RF	QNPR	63	130	73	39	305	0.63	0.46	0.62	0.53	0.62	0.64	0.63	98.742	8.4	0.24	102
MCSF down	RF	Spectrophores	57	109	94	45	305	0.54	0.38	0.56	0.45	0.56	0.54	0.55	98.904	8.02	0.09	102
MCSF down	FSMLR	Adriana	64	127	75	37	303	0.63	0.46	0.63	0.53	0.63	0.63	0.63	98.738	8.31	0.25	101
MCSF down	FSMLR	ALogPS, OEstate	58	143	60	44	305	0.66	0.49	0.57	0.53	0.57	0.7	0.64	98.727	8.73	0.26	102
MCSF down	FSMLR	CDK	61	141	60	41	303	0.67	0.5	0.6	0.55	0.6	0.7	0.65	98.7	8.69	0.29	102
MCSF down	FSMLR	Chemaxon	68	124	79	34	305	0.63	0.46	0.67	0.55	0.67	0.61	0.64	98.722	8.22	0.26	102
MCSF down	FSMLR	Dragon6	64	145	58	38	305	0.69	0.52	0.63	0.57	0.63	0.71	0.67	98.658	8.73	0.33	102
MCSF down	FSMLR	Fragmentor	50	145	58	52	305	0.64	0.46	0.49	0.48	0.49	0.71	0.6	98.796	8.79	0.2	102
MCSF down	FSMLR	GSFrag	47	134	69	55	305	0.59	0.41	0.46	0.43	0.46	0.66	0.56	98.879	8.54	0.12	102
MCSF down	FSMLR	Inductive	62	103	100	40	305	0.54	0.38	0.61	0.47	0.61	0.51	0.56	98.885	7.87	0.11	102
MCSF down	FSMLR	Mera, Mersy	59	121	81	43	304	0.59	0.42	0.58	0.49	0.58	0.6	0.59	98.823	8.26	0.17	102
MCSF down	FSMLR	QNPR	56	131	72	46	305	0.61	0.44	0.55	0.49	0.55	0.65	0.6	98.806	8.47	0.19	102
MCSF down	FSMLR	Spectrophores	40	129	74	62	305	0.55	0.35	0.39	0.37	0.39	0.64	0.51	98.972	8.39	0.03	102
MCSF down	KNN	Adriana	62	125	77	39	303	0.62	0.45	0.61	0.52	0.61	0.62	0.62	98.767	8.29	0.22	101
MCSF down	KNN	ALogPS, OEstate	47	157	46	55	305	0.67	0.51	0.46	0.48	0.46	0.77	0.62	98.766	9.1	0.24	102
MCSF down	KNN	CDK	66	117	84	36	303	0.6	0.44	0.65	0.52	0.65	0.58	0.61	98.771	8.12	0.22	102



MCSF down	KNN	Chemaxon	74	95	108	28	305	0.55	0.41	0.73	0.52	0.73	0.47	0.6	98.807	7.53	0.19	102
MCSF down	KNN	Dragon6	64	121	82	38	305	0.61	0.44	0.63	0.52	0.63	0.6	0.61	98.776	8.2	0.21	102
MCSF down	KNN	Fragmentor	46	162	41	56	305	0.68	0.53	0.45	0.49	0.45	0.8	0.62	98.751	9.24	0.26	102
MCSF down	KNN	GSFrag	49	131	72	53	305	0.59	0.4	0.48	0.44	0.48	0.65	0.56	98.874	8.48	0.12	102
MCSF down	KNN	Inductive	33	142	61	69	305	0.57	0.35	0.32	0.34	0.32	0.7	0.51	98.977	8.59	0.02	102
MCSF down	KNN	Mera, Mersy	52	137	65	50	304	0.62	0.44	0.51	0.47	0.51	0.68	0.59	98.812	8.62	0.18	102
MCSF down	KNN	QNPR	20	189	14	82	305	0.69	0.59	0.2	0.29	0.2	0.93	0.56	98.873	10.	0.19	102
MCSF down	KNN	Spectrophores	52	121	82	50	305	0.57	0.39	0.51	0.44	0.51	0.6	0.55	98.894	8.27	0.1	102
MCSF down	LibSVM	Adriana	64	133	69	37	303	0.65	0.48	0.63	0.55	0.63	0.66	0.65	98.708	8.44	0.28	101
MCSF down	LibSVM	ALogPS, OEstate	47	151	52	55	305	0.65	0.47	0.46	0.47	0.46	0.74	0.6	98.795	8.94	0.21	102
MCSF down	LibSVM	CDK	58	157	44	44	303	0.71	0.57	0.57	0.57	0.57	0.78	0.67	98.65	9.13	0.35	102
MCSF down	LibSVM	Chemaxon	56	149	54	46	305	0.67	0.51	0.55	0.53	0.55	0.73	0.64	98.717	8.88	0.28	102
MCSF down	LibSVM	Dragon6	51	155	48	51	305	0.68	0.52	0.5	0.51	0.5	0.76	0.63	98.736	9.05	0.27	102
MCSF down	LibSVM	Fragmentor	48	166	37	54	305	0.7	0.56	0.47	0.51	0.47	0.82	0.64	98.712	9.37	0.3	102
MCSF down	LibSVM	GSFrag	43	149	54	59	305	0.63	0.44	0.42	0.43	0.42	0.73	0.58	98.844	8.87	0.16	102
MCSF down	LibSVM	Inductive	44	150	53	58	305	0.64	0.45	0.43	0.44	0.43	0.74	0.59	98.83	8.9	0.17	102
MCSF down	LibSVM	Mera, Mersy	46	149	53	56	304	0.64	0.46	0.45	0.46	0.45	0.74	0.59	98.811	8.9	0.19	102
MCSF down	LibSVM	QNPR	44	156	47	58	305	0.66	0.48	0.43	0.46	0.43	0.77	0.6	98.8	9.06	0.21	102
MCSF down	LibSVM	Spectrophores	29	154	49	73	305	0.6	0.37	0.28	0.32	0.28	0.76	0.52	98.957	8.82	0.05	102
MCSF down	MLRA	Adriana	62	130	72	39	303	0.63	0.46	0.61	0.53	0.61	0.64	0.63	98.743	8.4	0.24	101
MCSF down	MLRA	ALogPS, OEstate	63	138	65	39	305	0.66	0.49	0.62	0.55	0.62	0.68	0.65	98.703	8.58	0.28	102
MCSF down	MLRA	Mera, Mersy	52	128	74	50	304	0.59	0.41	0.51	0.46	0.51	0.63	0.57	98.857	8.43	0.14	102
MCSF down	MLRA	QNPR	58	127	76	44	305	0.61	0.43	0.57	0.49	0.57	0.63	0.6	98.806	8.38	0.18	102
MCSF down	MLRA	Spectrophores	46	121	82	56	305	0.55	0.36	0.45	0.4	0.45	0.6	0.52	98.953	8.26	0.04	102
MCSF down	PLS	Adriana	68	126	76	33	303	0.64	0.47	0.67	0.56	0.67	0.62	0.65	98.703	8.24	0.28	101
MCSF down	PLS	ALogPS, OEstate	60	135	68	42	305	0.64	0.47	0.59	0.52	0.59	0.67	0.63	98.747	8.53	0.24	102
MCSF down	PLS	CDK	60	130	71	42	303	0.63	0.46	0.59	0.52	0.59	0.65	0.62	98.765	8.45	0.22	102
MCSF down	PLS	Chemaxon	68	123	80	34	305	0.63	0.46	0.67	0.54	0.67	0.61	0.64	98.727	8.2	0.26	102
MCSF down	PLS	Dragon6	54	141	62	48	305	0.64	0.47	0.53	0.5	0.53	0.69	0.61	98.776	8.7	0.22	102
MCSF down	PLS	Fragmentor	58	146	57	44	305	0.67	0.5	0.57	0.53	0.57	0.72	0.64	98.712	8.8	0.28	102
MCSF down	PLS	GSFrag	52	125	78	50	305	0.58	0.4	0.51	0.45	0.51	0.62	0.56	98.874	8.35	0.12	102
MCSF down	PLS	Inductive	56	124	79	46	305	0.59	0.41	0.55	0.47	0.55	0.61	0.58	98.84	8.32	0.15	102
MCSF down	PLS	Mera, Mersy	61	129	73	41	304	0.63	0.46	0.6	0.52	0.6	0.64	0.62	98.763	8.41	0.23	102
MCSF down	PLS	QNPR	60	131	72	42	305	0.63	0.45	0.59	0.51	0.59	0.65	0.62	98.766	8.45	0.22	102
MCSF down	PLS	Spectrophores	47	102	101	55	305	0.49	0.32	0.46	0.38	0.46	0.5	0.48	99.037	7.89	0.035	102
MCSF down	J48	Adriana	52	148	54	49	303	0.66	0.49	0.51	0.5	0.51	0.73	0.62	98.752	8.87	0.24	101
MCSF down	J48	ALogPS, OEstate	59	158	45	43	305	0.71	0.57	0.58	0.57	0.58	0.78	0.68	98.643	9.11	0.36	102
MCSF down	J48	CDK	55	142	59	47	303	0.65	0.48	0.54	0.51	0.54	0.71	0.62	98.754	8.75	0.24	102
MCSF down	J48	Chemaxon	60	147	56	42	305	0.68	0.52	0.59	0.55	0.59	0.72	0.66	98.688	8.81	0.3	102
MCSF down	J48	Dragon6	55	151	52	47	305	0.68	0.51	0.54	0.53	0.54	0.74	0.64	98.717	8.94	0.28	102
MCSF down	J48	Fragmentor	52	145	58	50	305	0.65	0.47	0.51	0.49	0.51	0.71	0.61	98.776	8.79	0.22	102
MCSF down	J48	GSFrag	55	136	67	47	305	0.63	0.45	0.54	0.49	0.54	0.67	0.6	98.791	8.58	0.2	102
MCSF down	J48	Inductive	48	143	60	54	305	0.63	0.44	0.47	0.46	0.47	0.7	0.59	98.825	8.74	0.17	102
MCSF down	J48	Mera, Mersy	49	139	63	53	304	0.62	0.44	0.48	0.46	0.48	0.69	0.58	98.831	8.67	0.16	102
MCSF down	J48	QNPR	45	145	58	57	305	0.62	0.44	0.44	0.44	0.44	0.71	0.58	98.845	8.78	0.16	102
MCSF down	J48	Spectrophores	37	143	60	65	305	0.59	0.38	0.36	0.37	0.36	0.7	0.53	98.933	8.67	0.07	102

MLRA	CDK	56	121	80	46	303	0.58	0.41	0.55	0.47	0.55	0.6	0.58	98.849	8.29	0.14	102
MLRA	Chemaxon	65	128	75	37	305	0.63	0.46	0.64	0.54	0.64	0.63	0.63	98.732	8.34	0.25	102
MLRA	Dragon6	54	128	75	48	305	0.6	0.42	0.53	0.47	0.53	0.63	0.58	98.84	8.41	0.15	102
MLRA	Fragmentor	60	145	58	42	305	0.67	0.51	0.59	0.55	0.59	0.71	0.65	98.697	8.76	0.29	102
MLRA	GSFrag	60	124	79	42	305	0.6	0.43	0.59	0.5	0.59	0.61	0.6	98.801	8.3	0.19	102
MLRA	Inductive	51	130	73	51	305	0.59	0.41	0.5	0.45	0.5	0.64	0.57	98.86	8.46	0.13	102
ASNN	Adriana	57	140	72	33	302	0.65	0.44	0.63	0.52	0.63	0.66	0.65	98.706	8.22	0.27	90
ASNN	ALogPS, OEstate	58	148	65	33	304	0.68	0.47	0.64	0.54	0.64	0.69	0.67	98.668	8.4	0.31	91
ASNN	CDK	54	141	71	36	302	0.65	0.43	0.6	0.5	0.6	0.67	0.63	98.735	8.28	0.25	90
ASNN	Chemaxon	52	140	73	39	304	0.63	0.42	0.57	0.48	0.57	0.66	0.61	98.771	8.29	0.21	91
ASNN	Dragon6	53	147	66	38	304	0.66	0.45	0.58	0.5	0.58	0.69	0.64	98.727	8.43	0.26	91
ASNN	Fragmentor	47	148	65	44	304	0.64	0.42	0.52	0.46	0.52	0.69	0.61	98.789	8.47	0.2	91
ASNN	GSFrag	50	144	69	41	304	0.64	0.42	0.55	0.48	0.55	0.68	0.61	98.774	8.38	0.21	91
ASNN	Inductive	56	146	67	35	304	0.66	0.46	0.62	0.52	0.62	0.69	0.65	98.699	8.38	0.28	91
ASNN	Mera, Mersy	55	146	67	35	303	0.66	0.45	0.61	0.52	0.61	0.69	0.65	98.703	8.36	0.28	90
ASNN	QNPR	44	144	69	47	304	0.62	0.39	0.48	0.43	0.48	0.68	0.58	98.84	8.39	0.15	91
ASNN	Spectrophores	47	137	76	44	304	0.61	0.38	0.52	0.44	0.52	0.64	0.58	98.84	8.24	0.15	91
RF	Adriana	61	132	80	29	302	0.64	0.43	0.68	0.53	0.68	0.62	0.65	98.7	8.	0.28	90
RF	ALogPS, OEstate	59	136	77	32	304	0.64	0.43	0.65	0.52	0.65	0.64	0.64	98.713	8.13	0.26	91
RF	CDK	63	132	80	27	302	0.65	0.44	0.7	0.54	0.7	0.62	0.66	98.677	7.96	0.3	90
RF	Chemaxon	67	140	73	24	304	0.68	0.48	0.74	0.58	0.74	0.66	0.7	98.606	8.06	0.36	91
RF	Dragon6	64	137	76	27	304	0.66	0.46	0.7	0.55	0.7	0.64	0.67	98.654	8.07	0.32	91
RF	Fragmentor	56	140	73	35	304	0.64	0.43	0.62	0.51	0.62	0.66	0.64	98.727	8.25	0.25	91
RF	GSFrag	58	128	85	33	304	0.61	0.41	0.64	0.5	0.64	0.6	0.62	98.762	7.99	0.22	91
RF	Inductive	58	138	75	33	304	0.64	0.44	0.64	0.52	0.64	0.65	0.64	98.715	8.19	0.26	91
RF	Mera, Mersy	60	137	76	30	303	0.65	0.44	0.67	0.53	0.67	0.64	0.65	98.69	8.11	0.28	90
RF	QNPR	61	139	74	30	304	0.66	0.45	0.67	0.54	0.67	0.65	0.66	98.677	8.16	0.3	91
RF	Spectrophores	57	124	89	34	304	0.6	0.39	0.63	0.48	0.63	0.58	0.6	98.791	7.92	0.19	91
FSMLR	Adriana	62	137	75	28	302	0.66	0.45	0.69	0.55	0.69	0.65	0.67	98.665	8.08	0.31	90
FSMLR	ALogPS, OEstate	68	135	78	23	304	0.67	0.47	0.75	0.57	0.75	0.63	0.69	98.619	7.93	0.35	91
FSMLR	CDK	53	134	78	37	302	0.62	0.4	0.59	0.48	0.59	0.63	0.61	98.779	8.14	0.2	90
FSMLR	Chemaxon	61	138	75	30	304	0.65	0.45	0.67	0.54	0.67	0.65	0.66	98.682	8.14	0.29	91
FSMLR	Dragon6	58	144	69	33	304	0.66	0.46	0.64	0.53	0.64	0.68	0.66	98.687	8.31	0.29	91
FSMLR	Fragmentor	45	150	63	46	304	0.64	0.42	0.49	0.45	0.49	0.7	0.6	98.801	8.52	0.19	91
FSMLR	GSFrag	46	147	66	45	304	0.63	0.41	0.51	0.45	0.51	0.69	0.6	98.804	8.45	0.19	91
FSMLR	Inductive	67	120	93	24	304	0.62	0.42	0.74	0.53	0.74	0.56	0.65	98.7	7.66	0.27	91
FSMLR	Mera, Mersy	57	135	78	33	303	0.63	0.42	0.63	0.51	0.63	0.63	0.63	98.733	8.11	0.25	90
FSMLR	QNPR	44	148	65	47	304	0.63	0.4	0.48	0.44	0.48	0.69	0.59	98.822	8.47	0.17	91
FSMLR	Spectrophores	48	145	68	43	304	0.63	0.41	0.53	0.46	0.53	0.68	0.6	98.792	8.41	0.2	91
KNN	Adriana	64	131	81	26	302	0.65	0.44	0.71	0.54	0.71	0.62	0.66	98.671	7.92	0.3	90
KNN	ALogPS, OEstate	41	174	39	50	304	0.71	0.51	0.45	0.48	0.45	0.82	0.63	98.733	9.13	0.28	91
KNN	CDK	64	131	81	26	302	0.65	0.44	0.71	0.54	0.71	0.62	0.66	98.671	7.92	0.3	90
KNN	Chemaxon	66	125	88	25	304	0.63	0.43	0.73	0.54	0.73	0.59	0.66	98.688	7.79	0.29	91
KNN	Dragon6	51	147	66	40	304	0.65	0.44	0.56	0.49	0.56	0.69	0.63	98.749	8.44	0.24	91
KNN	Fragmentor	27	182	31	64	304	0.69	0.47	0.3	0.36	0.3	0.85	0.58	98.849	9.24	0.18	91
KNN	GSFrag	49	136	77	42	304	0.61	0.39	0.54	0.45	0.54	0.64	0.59	98.823	8.22	0.16	91

PA11 down	KNN	Inductive	65	126	87	26	304	0.63	0.43	0.71	0.53	0.71	0.59	0.65	98.694	7.83	0.28	91
PA11 down	KNN	Mera, Mersy	65	130	83	25	303	0.64	0.44	0.72	0.55	0.72	0.61	0.67	98.667	7.87	0.3	90
PA11 down	KNN	QNPR	13	202	11	78	304	0.71	0.54	0.14	0.23	0.14	0.95	0.55	98.909	9.83	0.15	91
PA11 down	KNN	Spectrophores	60	80	133	31	304	0.46	0.31	0.66	0.42	0.66	0.38	0.52	98.965	7.05	0.03	91
PA11 down	LibSVM	Adriana	48	158	54	42	302	0.68	0.47	0.53	0.5	0.53	0.75	0.64	98.721	8.7	0.27	90
PA11 down	LibSVM	ALogPS, OEstate	51	162	51	40	304	0.7	0.5	0.56	0.53	0.56	0.76	0.66	98.679	8.79	0.31	91
PA11 down	LibSVM	CDK	55	148	64	35	302	0.67	0.46	0.61	0.53	0.61	0.7	0.65	98.691	8.42	0.29	90
PA11 down	LibSVM	Chemaxon	49	145	68	42	304	0.64	0.42	0.54	0.47	0.54	0.68	0.61	98.781	8.4	0.21	91
PA11 down	LibSVM	Dragon6	48	162	51	43	304	0.69	0.48	0.53	0.51	0.53	0.76	0.64	98.712	8.8	0.28	91
PA11 down	LibSVM	Fragmentor	33	173	40	58	304	0.68	0.45	0.36	0.4	0.36	0.81	0.59	98.825	9.04	0.19	91
PA11 down	LibSVM	GSFrag	39	160	53	52	304	0.65	0.42	0.43	0.43	0.43	0.75	0.59	98.82	8.74	0.18	91
PA11 down	LibSVM	Inductive	53	150	63	38	304	0.67	0.46	0.58	0.51	0.58	0.7	0.64	98.713	8.49	0.27	91
PA11 down	LibSVM	Mera, Mersy	52	153	60	38	303	0.68	0.46	0.58	0.51	0.58	0.72	0.65	98.704	8.54	0.28	90
PA11 down	LibSVM	QNPR	39	169	44	52	304	0.68	0.47	0.43	0.45	0.43	0.79	0.61	98.778	8.97	0.23	91
PA11 down	LibSVM	Spectrophores	35	160	53	56	304	0.64	0.4	0.38	0.39	0.38	0.75	0.57	98.864	8.7	0.14	91
PA11 down	MLRA	Adriana	51	125	87	39	302	0.58	0.37	0.57	0.45	0.57	0.59	0.58	98.844	7.98	0.14	90
PA11 down	MLRA	ALogPS, OEstate	48	144	69	43	304	0.63	0.41	0.53	0.46	0.53	0.68	0.6	98.796	8.39	0.19	91
PA11 down	MLRA	Mera, Mersy	52	130	83	38	303	0.6	0.39	0.58	0.46	0.58	0.61	0.59	98.812	8.06	0.17	90
PA11 down	MLRA	QNPR	45	123	90	46	304	0.55	0.33	0.49	0.4	0.49	0.58	0.54	98.928	7.97	0.07	91
PA11 down	MLRA	Spectrophores	52	130	83	39	304	0.6	0.39	0.57	0.46	0.57	0.61	0.59	98.818	8.08	0.17	91
PA11 down	PLS	Adriana	58	136	76	32	302	0.64	0.43	0.64	0.52	0.64	0.64	0.64	98.714	8.13	0.26	90
PA11 down	PLS	ALogPS, OEstate	56	139	74	35	304	0.64	0.43	0.62	0.51	0.62	0.65	0.63	98.732	8.23	0.25	91
PA11 down	PLS	CDK	56	139	73	34	302	0.65	0.43	0.62	0.51	0.62	0.66	0.64	98.722	8.22	0.26	90
PA11 down	PLS	Chemaxon	63	132	81	28	304	0.64	0.44	0.69	0.54	0.69	0.62	0.66	98.688	7.99	0.29	91
PA11 down	PLS	Dragon6	55	144	69	36	304	0.65	0.44	0.6	0.51	0.6	0.68	0.64	98.72	8.35	0.26	91
PA11 down	PLS	Fragmentor	50	141	72	41	304	0.63	0.41	0.55	0.47	0.55	0.66	0.61	98.789	8.32	0.2	91
PA11 down	PLS	GSFrag	43	151	62	48	304	0.64	0.41	0.47	0.44	0.47	0.71	0.59	98.819	8.54	0.17	91
PA11 down	PLS	Inductive	66	143	70	25	304	0.69	0.49	0.73	0.58	0.73	0.67	0.7	98.603	8.15	0.37	91
PA11 down	PLS	Mera, Mersy	58	130	83	32	303	0.62	0.41	0.64	0.5	0.64	0.61	0.63	98.745	8.	0.23	90
PA11 down	PLS	QNPR	56	147	66	35	304	0.67	0.46	0.62	0.53	0.62	0.69	0.65	98.694	8.4	0.29	91
PA11 down	PLS	Spectrophores	58	128	85	33	304	0.61	0.41	0.64	0.5	0.64	0.6	0.62	98.762	7.99	0.22	91
PA11 down	J48	Adriana	44	151	61	46	302	0.65	0.42	0.49	0.45	0.49	0.71	0.6	98.799	8.54	0.19	90
PA11 down	J48	ALogPS, OEstate	52	148	65	39	304	0.66	0.44	0.57	0.5	0.57	0.69	0.63	98.734	8.46	0.25	91
PA11 down	J48	CDK	55	145	67	35	302	0.66	0.45	0.61	0.52	0.61	0.68	0.65	98.705	8.35	0.28	90
PA11 down	J48	Chemaxon	51	142	71	40	304	0.63	0.42	0.56	0.48	0.56	0.67	0.61	98.773	8.33	0.21	91
PA11 down	J48	Dragon6	49	146	67	42	304	0.64	0.42	0.54	0.47	0.54	0.69	0.61	98.776	8.43	0.21	91
PA11 down	J48	Fragmentor	43	153	60	48	304	0.64	0.42	0.47	0.44	0.47	0.72	0.6	98.809	8.59	0.18	91
PA11 down	J48	GSFrag	50	139	74	41	304	0.62	0.4	0.55	0.47	0.55	0.65	0.6	98.798	8.27	0.19	91
PA11 down	J48	Inductive	49	156	57	42	304	0.67	0.46	0.54	0.5	0.54	0.73	0.64	98.729	8.65	0.26	91
PA11 down	J48	Mera, Mersy	48	160	53	42	303	0.69	0.48	0.53	0.5	0.53	0.75	0.64	98.715	8.73	0.28	90
PA11 down	J48	QNPR	44	152	61	47	304	0.64	0.42	0.48	0.45	0.48	0.71	0.6	98.803	8.56	0.19	91
PA11 down	J48	Spectrophores	39	140	73	52	304	0.59	0.35	0.43	0.38	0.43	0.66	0.54	98.914	8.29	0.08	91
PA11 down	MLRA	CDK	46	134	78	44	302	0.6	0.37	0.51	0.43	0.51	0.63	0.57	98.857	8.17	0.13	90
PA11 down	MLRA	Chemaxon	57	125	88	34	304	0.6	0.39	0.63	0.48	0.63	0.59	0.61	98.787	7.94	0.2	91
PA11 down	MLRA	Dragon6	56	132	81	35	304	0.62	0.41	0.62	0.49	0.62	0.62	0.62	98.765	8.09	0.22	91
PA11 down	MLRA	Fragmentor	39	128	85	52	304	0.55	0.31	0.43	0.36	0.43	0.6	0.51	98.97	8.04	0.03	91

PAI1 down	MLRA	GSFrag	47	133	80	44	304	0.59	0.37	0.52	0.43	0.52	0.62	0.57	98.859	8.16	0.13	91
PAI1 down	MLRA	Inductive	53	144	69	38	304	0.65	0.43	0.58	0.5	0.58	0.68	0.63	98.742	8.36	0.24	91
Proliferation	ASNN	Adriana	102	128	37	35	302	0.76	0.73	0.74	0.74	0.74	0.78	0.76	98.48	9.43	0.52	137
Proliferation	ASNN	ALogPS, OEstate	93	121	45	45	304	0.7	0.67	0.67	0.67	0.67	0.73	0.7	98.597	9.34	0.4	138
Proliferation	ASNN	CDK	98	123	43	38	302	0.73	0.7	0.72	0.71	0.72	0.74	0.73	98.538	9.28	0.46	136
Proliferation	ASNN	Chemaxon	96	116	50	42	304	0.7	0.66	0.7	0.68	0.7	0.7	0.7	98.606	9.15	0.39	138
Proliferation	ASNN	Dragon6	104	130	36	34	304	0.77	0.74	0.75	0.75	0.75	0.78	0.77	98.463	9.46	0.54	138
Proliferation	ASNN	Fragmentor	97	124	42	41	304	0.73	0.7	0.7	0.7	0.7	0.75	0.72	98.55	9.38	0.45	138
Proliferation	ASNN	GSFrag	93	125	41	45	304	0.72	0.69	0.67	0.68	0.67	0.75	0.71	98.573	9.46	0.43	138
Proliferation	ASNN	Inductive	92	122	44	46	304	0.7	0.68	0.67	0.67	0.67	0.73	0.7	98.598	9.38	0.4	138
Proliferation	ASNN	Mera, Mersy	100	118	48	37	303	0.72	0.68	0.73	0.7	0.73	0.71	0.72	98.559	9.13	0.44	137
Proliferation	ASNN	QNPR	85	117	49	53	304	0.66	0.63	0.62	0.63	0.62	0.7	0.66	98.679	9.29	0.32	138
Proliferation	ASNN	Spectrophores	92	117	49	46	304	0.69	0.65	0.67	0.66	0.67	0.7	0.69	98.629	9.23	0.37	138
Proliferation	RF	Adriana	109	116	49	28	302	0.75	0.69	0.8	0.74	0.8	0.7	0.75	98.501	8.9	0.5	137
Proliferation	RF	ALogPS, OEstate	108	117	49	30	304	0.74	0.69	0.78	0.73	0.78	0.7	0.74	98.513	8.97	0.49	138
Proliferation	RF	CDK	108	120	46	28	302	0.75	0.7	0.79	0.74	0.79	0.72	0.76	98.483	8.99	0.51	136
Proliferation	RF	Chemaxon	111	117	49	27	304	0.75	0.69	0.8	0.74	0.8	0.7	0.75	98.491	8.89	0.51	138
Proliferation	RF	Dragon6	113	114	52	25	304	0.75	0.68	0.82	0.75	0.82	0.69	0.75	98.494	8.75	0.51	138
Proliferation	RF	Fragmentor	102	116	50	36	304	0.72	0.67	0.74	0.7	0.74	0.7	0.72	98.562	9.06	0.44	138
Proliferation	RF	GSFrag	103	115	51	35	304	0.72	0.67	0.75	0.71	0.75	0.69	0.72	98.561	9.02	0.44	138
Proliferation	RF	Inductive	96	112	54	42	304	0.68	0.64	0.7	0.67	0.7	0.67	0.69	98.63	9.04	0.37	138
Proliferation	RF	Mera, Mersy	109	111	55	28	303	0.73	0.66	0.8	0.72	0.8	0.67	0.73	98.536	8.74	0.46	137
Proliferation	RF	QNPR	106	116	50	32	304	0.73	0.68	0.77	0.72	0.77	0.7	0.73	98.533	8.99	0.47	138
Proliferation	RF	Spectrophores	95	101	65	43	304	0.64	0.59	0.69	0.64	0.69	0.61	0.65	98.703	8.77	0.3	138
Proliferation	FSMLR	Adriana	111	117	48	26	302	0.75	0.7	0.81	0.75	0.81	0.71	0.76	98.481	8.88	0.52	137
Proliferation	FSMLR	ALogPS, OEstate	96	121	45	42	304	0.71	0.68	0.7	0.69	0.7	0.73	0.71	98.575	9.3	0.42	138
Proliferation	FSMLR	CDK	95	124	42	41	302	0.73	0.69	0.7	0.7	0.7	0.75	0.72	98.554	9.36	0.45	136
Proliferation	FSMLR	Chemaxon	106	113	53	32	304	0.72	0.67	0.77	0.71	0.77	0.68	0.72	98.551	8.9	0.45	138
Proliferation	FSMLR	Dragon6	108	128	38	30	304	0.78	0.74	0.78	0.76	0.78	0.77	0.78	98.446	9.31	0.55	138
Proliferation	FSMLR	Fragmentor	98	126	40	40	304	0.74	0.71	0.71	0.71	0.71	0.76	0.73	98.531	9.43	0.47	138
Proliferation	FSMLR	GSFrag	92	122	44	46	304	0.7	0.68	0.67	0.67	0.67	0.73	0.7	98.598	9.38	0.4	138
Proliferation	FSMLR	Inductive	83	129	37	55	304	0.7	0.69	0.6	0.64	0.6	0.78	0.69	98.621	9.68	0.39	138
Proliferation	FSMLR	Mera, Mersy	97	123	43	40	303	0.73	0.69	0.71	0.7	0.71	0.74	0.72	98.551	9.32	0.45	137
Proliferation	FSMLR	QNPR	91	122	44	47	304	0.7	0.67	0.66	0.67	0.66	0.73	0.7	98.606	9.39	0.4	138
Proliferation	FSMLR	Spectrophores	76	121	45	62	304	0.65	0.63	0.55	0.59	0.55	0.73	0.64	98.72	9.45	0.28	138
Proliferation	KNN	Adriana	97	117	48	40	302	0.71	0.67	0.71	0.69	0.71	0.71	0.71	98.583	9.17	0.42	137
Proliferation	KNN	ALogPS, OEstate	81	138	28	57	304	0.72	0.74	0.59	0.66	0.59	0.83	0.71	98.582	10.	0.43	138
Proliferation	KNN	CDK	97	130	36	39	302	0.75	0.73	0.71	0.72	0.71	0.78	0.75	98.504	9.53	0.5	136
Proliferation	KNN	Chemaxon	100	116	50	38	304	0.71	0.67	0.72	0.69	0.72	0.7	0.71	98.577	9.1	0.42	138
Proliferation	KNN	Dragon6	90	122	44	48	304	0.7	0.67	0.65	0.66	0.65	0.73	0.69	98.613	9.4	0.39	138
Proliferation	KNN	Fragmentor	64	148	18	74	304	0.7	0.78	0.46	0.58	0.46	0.89	0.68	98.645	10.6	0.4	138
Proliferation	KNN	GSFrag	83	125	41	55	304	0.68	0.67	0.6	0.63	0.6	0.75	0.68	98.646	9.55	0.36	138
Proliferation	KNN	Inductive	83	114	52	55	304	0.65	0.61	0.6	0.61	0.6	0.69	0.64	98.712	9.22	0.29	138
Proliferation	KNN	Mera, Mersy	85	123	43	52	303	0.69	0.66	0.62	0.64	0.62	0.74	0.68	98.639	9.45	0.36	137
Proliferation	KNN	QNPR	46	151	15	92	304	0.65	0.75	0.33	0.46	0.33	0.91	0.62	98.757	10.6	0.3	138
Proliferation	KNN	Spectrophores	79	106	60	59	304	0.61	0.57	0.57	0.57	0.57	0.64	0.61	98.789	9.03	0.21	138

Proliferation	LibSVM	Adriana	108	128	37	29	302	0.78	0.74	0.79	0.77	0.79	0.78	0.78	98.436	9.3	0.56	137
Proliferation	LibSVM	ALogPS, OEstate	104	126	40	34	304	0.76	0.72	0.75	0.74	0.75	0.76	0.76	98.487	9.33	0.51	138
Proliferation	LibSVM	CDK	102	122	44	34	302	0.74	0.7	0.75	0.72	0.75	0.73	0.74	98.515	9.18	0.48	136
Proliferation	LibSVM	Chemaxon	105	117	49	33	304	0.73	0.68	0.76	0.72	0.76	0.7	0.73	98.534	9.03	0.46	138
Proliferation	LibSVM	Dragon6	105	126	40	33	304	0.76	0.72	0.76	0.74	0.76	0.76	0.76	98.48	9.31	0.52	138
Proliferation	LibSVM	Fragmentor	102	127	39	36	304	0.75	0.72	0.74	0.73	0.74	0.77	0.75	98.496	9.4	0.5	138
Proliferation	LibSVM	GSFrag	98	120	46	40	304	0.72	0.68	0.71	0.7	0.71	0.72	0.72	98.567	9.24	0.43	138
Proliferation	LibSVM	Inductive	93	125	41	45	304	0.72	0.69	0.67	0.68	0.67	0.75	0.71	98.573	9.46	0.43	138
Proliferation	LibSVM	Mera, Mersy	98	123	43	39	303	0.73	0.7	0.72	0.71	0.72	0.74	0.73	98.544	9.31	0.46	137
Proliferation	LibSVM	QNPR	89	124	42	49	304	0.7	0.68	0.64	0.66	0.64	0.75	0.7	98.608	9.47	0.39	138
Proliferation	LibSVM	Spectrophores	83	120	46	55	304	0.67	0.64	0.6	0.62	0.6	0.72	0.66	98.676	9.39	0.33	138
Proliferation	MLRA	Adriana	104	121	44	33	302	0.75	0.7	0.76	0.73	0.76	0.73	0.75	98.508	9.17	0.49	137
Proliferation	MLRA	ALogPS, OEstate	87	118	48	51	304	0.67	0.64	0.63	0.64	0.63	0.71	0.67	98.659	9.31	0.34	138
Proliferation	MLRA	Mera, Mersy	84	108	58	53	303	0.63	0.59	0.61	0.6	0.61	0.65	0.63	98.736	9.03	0.26	137
Proliferation	MLRA	QNPR	83	108	58	55	304	0.63	0.59	0.6	0.59	0.6	0.65	0.63	98.748	9.06	0.25	138
Proliferation	MLRA	Spectrophores	88	112	54	50	304	0.66	0.62	0.64	0.63	0.64	0.67	0.66	98.688	9.13	0.31	138
Proliferation	PLS	Adriana	101	126	39	36	302	0.75	0.72	0.74	0.73	0.74	0.76	0.75	98.499	9.38	0.5	137
Proliferation	PLS	ALogPS, OEstate	96	125	41	42	304	0.73	0.7	0.7	0.7	0.7	0.75	0.72	98.551	9.43	0.45	138
Proliferation	PLS	CDK	100	123	43	36	302	0.74	0.7	0.74	0.72	0.74	0.74	0.74	98.524	9.25	0.47	136
Proliferation	PLS	Chemaxon	93	114	52	45	304	0.68	0.64	0.67	0.66	0.67	0.69	0.68	98.639	9.14	0.36	138
Proliferation	PLS	Dragon6	106	124	42	32	304	0.76	0.72	0.77	0.74	0.77	0.75	0.76	98.485	9.22	0.51	138
Proliferation	PLS	Fragmentor	102	127	39	36	304	0.75	0.72	0.74	0.73	0.74	0.77	0.75	98.496	9.4	0.5	138
Proliferation	PLS	GSFrag	93	123	43	45	304	0.71	0.68	0.67	0.68	0.67	0.74	0.71	98.585	9.4	0.42	138
Proliferation	PLS	Inductive	99	116	50	39	304	0.71	0.66	0.72	0.69	0.72	0.7	0.71	98.584	9.11	0.41	138
Proliferation	PLS	Mera, Mersy	96	121	45	41	303	0.72	0.68	0.7	0.69	0.7	0.73	0.71	98.57	9.28	0.43	137
Proliferation	PLS	QNPR	91	121	45	47	304	0.7	0.67	0.66	0.66	0.66	0.73	0.69	98.612	9.36	0.39	138
Proliferation	PLS	Spectrophores	84	110	56	54	304	0.64	0.6	0.61	0.6	0.61	0.66	0.64	98.729	9.11	0.27	138
Proliferation	J48	Adriana	102	126	39	35	302	0.75	0.72	0.74	0.73	0.74	0.76	0.75	98.492	9.36	0.51	137
Proliferation	J48	ALogPS, OEstate	104	117	49	34	304	0.73	0.68	0.75	0.71	0.75	0.7	0.73	98.542	9.05	0.46	138
Proliferation	J48	CDK	104	125	41	32	302	0.76	0.72	0.76	0.74	0.76	0.75	0.76	98.482	9.24	0.52	136
Proliferation	J48	Chemaxon	100	117	49	38	304	0.71	0.67	0.72	0.7	0.72	0.7	0.71	98.571	9.13	0.43	138
Proliferation	J48	Dragon6	101	119	47	37	304	0.72	0.68	0.73	0.71	0.73	0.72	0.72	98.551	9.17	0.45	138
Proliferation	J48	Fragmentor	92	121	45	46	304	0.7	0.67	0.67	0.67	0.67	0.73	0.7	98.604	9.35	0.4	138
Proliferation	J48	GSFrag	99	120	46	39	304	0.72	0.68	0.72	0.7	0.72	0.72	0.72	98.56	9.23	0.44	138
Proliferation	J48	Inductive	87	120	46	51	304	0.68	0.65	0.63	0.64	0.63	0.72	0.68	98.647	9.37	0.35	138
Proliferation	J48	Mera, Mersy	91	119	47	46	303	0.69	0.66	0.66	0.66	0.66	0.72	0.69	98.619	9.28	0.38	137
Proliferation	J48	QNPR	85	119	47	53	304	0.67	0.64	0.62	0.63	0.62	0.72	0.67	98.667	9.35	0.33	138
Proliferation	J48	Spectrophores	88	112	54	50	304	0.66	0.62	0.64	0.63	0.64	0.67	0.66	98.688	9.13	0.31	138
Proliferation	MLRA	CDK	93	110	56	43	302	0.67	0.62	0.68	0.65	0.68	0.66	0.67	98.654	8.98	0.34	136
Proliferation	MLRA	Chemaxon	104	115	51	34	304	0.72	0.67	0.75	0.71	0.75	0.69	0.72	98.554	9	0.44	138
Proliferation	MLRA	Dragon6	96	105	61	42	304	0.66	0.61	0.7	0.65	0.7	0.63	0.66	98.672	8.86	0.33	138
Proliferation	MLRA	Fragmentor	94	122	44	44	304	0.71	0.68	0.68	0.68	0.68	0.73	0.71	98.584	9.36	0.42	138
Proliferation	MLRA	GSFrag	93	119	47	45	304	0.7	0.66	0.67	0.67	0.67	0.72	0.7	98.609	9.28	0.39	138
Proliferation	MLRA	Inductive	96	117	49	42	304	0.7	0.66	0.7	0.68	0.7	0.7	0.7	98.6	9.18	0.4	138
SRB down	ASNN	Adriana	15	203	61	22	301	0.72	0.2	0.41	0.27	0.41	0.77	0.59	98.826	7.05	0.13	37
SRB down	ASNN	ALogPS, OEstate	16	214	51	22	303	0.76	0.24	0.42	0.3	0.42	0.81	0.61	98.771	7.34	0.18	38

SRB down	ASNN	CDK	17	199	65	20	301	0.72	0.21	0.46	0.29	0.46	0.75	0.61	98.787	7.	0.16	37
SRB down	ASNN	Chemaxon	24	201	64	14	303	0.74	0.27	0.63	0.38	0.63	0.76	0.7	98.61	7.01	0.28	38
SRB down	ASNN	Dragon6	22	218	47	16	303	0.79	0.32	0.58	0.41	0.58	0.82	0.7	98.598	7.44	0.32	38
SRB down	ASNN	Fragmentor	14	218	47	24	303	0.77	0.23	0.37	0.28	0.37	0.82	0.6	98.809	7.4	0.16	38
SRB down	ASNN	GSFrag	17	205	60	21	303	0.73	0.22	0.45	0.3	0.45	0.77	0.61	98.779	7.15	0.17	38
SRB down	ASNN	Inductive	15	205	60	23	303	0.73	0.2	0.39	0.27	0.39	0.77	0.58	98.832	7.12	0.13	38
SRB down	ASNN	Mera, Mersy	20	210	55	17	302	0.76	0.27	0.54	0.36	0.54	0.79	0.67	98.667	7.22	0.25	37
SRB down	ASNN	QNPR	21	219	46	17	303	0.79	0.31	0.55	0.4	0.55	0.83	0.69	98.621	7.48	0.3	38
SRB down	ASNN	Spectrophores	20	205	60	18	303	0.74	0.25	0.53	0.34	0.53	0.77	0.65	98.7	7.16	0.23	38
SRB down	RF	Adriana	19	197	67	18	301	0.72	0.22	0.51	0.31	0.51	0.75	0.63	98.74	6.96	0.19	37
SRB down	RF	ALogPS, OEstate	21	204	61	17	303	0.74	0.26	0.55	0.35	0.55	0.77	0.66	98.678	7.13	0.24	38
SRB down	RF	CDK	22	191	73	15	301	0.71	0.23	0.59	0.33	0.59	0.72	0.66	98.682	6.81	0.22	37
SRB down	RF	Chemaxon	25	188	77	13	303	0.7	0.25	0.66	0.36	0.66	0.71	0.68	98.633	6.73	0.26	38
SRB down	RF	Dragon6	21	198	67	17	303	0.72	0.24	0.55	0.33	0.55	0.75	0.65	98.7	7.01	0.22	38
SRB down	RF	Fragmentor	20	192	73	18	303	0.7	0.22	0.53	0.31	0.53	0.72	0.63	98.749	6.9	0.18	38
SRB down	RF	GSFrag	20	195	70	18	303	0.71	0.22	0.53	0.31	0.53	0.74	0.63	98.738	6.96	0.19	38
SRB down	RF	Inductive	19	188	77	19	303	0.68	0.2	0.5	0.28	0.5	0.71	0.6	98.791	6.83	0.15	38
SRB down	RF	Mera, Mersy	24	185	80	13	302	0.69	0.23	0.65	0.34	0.65	0.7	0.67	98.653	6.64	0.24	37
SRB down	RF	QNPR	24	200	65	14	303	0.74	0.27	0.63	0.38	0.63	0.75	0.69	98.614	6.99	0.28	38
SRB down	RF	Spectrophores	20	173	92	18	303	0.64	0.18	0.53	0.27	0.53	0.65	0.59	98.821	6.57	0.12	38
SRB down	FSMLR	Adriana	22	189	75	15	301	0.7	0.23	0.59	0.33	0.59	0.72	0.66	98.689	6.77	0.22	37
SRB down	FSMLR	ALogPS, OEstate	22	201	64	16	303	0.74	0.26	0.58	0.35	0.58	0.76	0.67	98.663	7.06	0.25	38
SRB down	FSMLR	CDK	19	206	58	18	301	0.75	0.25	0.51	0.33	0.51	0.78	0.65	98.706	7.15	0.22	37
SRB down	FSMLR	Chemaxon	26	191	74	12	303	0.72	0.26	0.68	0.38	0.68	0.72	0.7	98.595	6.75	0.29	38
SRB down	FSMLR	Dragon6	28	196	69	10	303	0.74	0.29	0.74	0.41	0.74	0.74	0.74	98.524	6.74	0.34	38
SRB down	FSMLR	Fragmentor	15	211	54	23	303	0.75	0.22	0.39	0.28	0.39	0.8	0.6	98.809	7.25	0.15	38
SRB down	FSMLR	GSFrag	17	199	66	21	303	0.71	0.2	0.45	0.28	0.45	0.75	0.6	98.802	7.03	0.15	38
SRB down	FSMLR	Inductive	19	144	121	19	303	0.54	0.14	0.5	0.21	0.5	0.54	0.52	98.957	6.11	0.03	38
SRB down	FSMLR	Mera, Mersy	19	202	63	18	302	0.73	0.23	0.51	0.32	0.51	0.76	0.64	98.724	7.05	0.2	37
SRB down	FSMLR	QNPR	19	224	41	19	303	0.8	0.32	0.5	0.39	0.5	0.85	0.67	98.655	7.63	0.29	38
SRB down	FSMLR	Spectrophores	23	192	73	15	303	0.71	0.24	0.61	0.34	0.61	0.72	0.66	98.67	6.86	0.23	38
SRB down	KNN	Adriana	24	171	93	13	301	0.65	0.21	0.65	0.31	0.65	0.65	0.65	98.704	6.41	0.2	37
SRB down	KNN	ALogPS, OEstate	13	218	47	25	303	0.76	0.22	0.34	0.27	0.34	0.82	0.58	98.835	7.37	0.14	38
SRB down	KNN	CDK	20	196	68	17	301	0.72	0.23	0.54	0.32	0.54	0.74	0.64	98.717	6.94	0.2	37
SRB down	KNN	Chemaxon	25	190	75	13	303	0.71	0.25	0.66	0.36	0.66	0.72	0.69	98.625	6.77	0.26	38
SRB down	KNN	Dragon6	19	202	63	19	303	0.73	0.23	0.5	0.32	0.5	0.76	0.63	98.738	7.1	0.2	38
SRB down	KNN	Fragmentor	22	163	102	16	303	0.61	0.18	0.58	0.27	0.58	0.62	0.6	98.806	6.38	0.13	38
SRB down	KNN	GSFrag	15	215	50	23	303	0.76	0.23	0.39	0.29	0.39	0.81	0.6	98.794	7.35	0.17	38
SRB down	KNN	Inductive	14	213	52	24	303	0.75	0.21	0.37	0.27	0.37	0.8	0.59	98.828	7.28	0.14	38
SRB down	KNN	Mera, Mersy	14	210	55	23	302	0.74	0.2	0.38	0.26	0.38	0.79	0.59	98.829	7.16	0.13	37
SRB down	KNN	QNPR	15	233	32	23	303	0.82	0.32	0.39	0.35	0.39	0.88	0.64	98.726	7.87	0.25	38
SRB down	KNN	Spectrophores	18	199	66	20	303	0.72	0.21	0.47	0.3	0.47	0.75	0.61	98.775	7.04	0.17	38
SRB down	LibSVM	Adriana	12	223	41	25	301	0.78	0.23	0.32	0.27	0.32	0.84	0.58	98.831	7.45	0.15	37
SRB down	LibSVM	ALogPS, OEstate	15	229	36	23	303	0.81	0.29	0.39	0.34	0.39	0.86	0.63	98.741	7.74	0.23	38
SRB down	LibSVM	CDK	12	224	40	25	301	0.78	0.23	0.32	0.27	0.32	0.85	0.59	98.827	7.48	0.15	37
SRB down	LibSVM	Chemaxon	20	222	43	18	303	0.8	0.32	0.53	0.4	0.53	0.84	0.68	98.636	7.57	0.3	38

SRB down	LibSVM	Dragon6	14	228	37	24	303	0.8	0.27	0.37	0.31	0.37	0.86	0.61	98.771	7.68	0.2	38
SRB down	LibSVM	Fragmentor	11	236	29	27	303	0.82	0.28	0.29	0.28	0.29	0.89	0.59	98.82	7.84	0.18	38
SRB down	LibSVM	GSFrag	9	249	16	29	303	0.85	0.36	0.24	0.29	0.24	0.94	0.59	98.824	8.35	0.21	38
SRB down	LibSVM	Inductive	8	236	29	30	303	0.81	0.22	0.21	0.21	0.21	0.89	0.55	98.899	7.64	0.1	38
SRB down	LibSVM	Mera, Mersy	14	217	48	23	302	0.76	0.23	0.38	0.28	0.38	0.82	0.6	98.803	7.33	0.16	37
SRB down	LibSVM	QNPR	13	243	22	25	303	0.84	0.37	0.34	0.36	0.34	0.92	0.63	98.741	8.22	0.27	38
SRB down	LibSVM	Spectrophores	13	222	43	25	303	0.78	0.23	0.34	0.28	0.34	0.84	0.59	98.82	7.47	0.15	38
SRB down	MLRA	Adriana	28	152	112	9	301	0.6	0.2	0.76	0.32	0.76	0.58	0.67	98.667	5.91	0.22	37
SRB down	MLRA	ALogPS, OEstate	20	185	80	18	303	0.68	0.2	0.53	0.29	0.53	0.7	0.61	98.776	6.77	0.16	38
SRB down	MLRA	Mera, Mersy	18	172	93	19	302	0.63	0.16	0.49	0.24	0.49	0.65	0.57	98.864	6.5	0.09	37
SRB down	MLRA	QNPR	20	174	91	18	303	0.64	0.18	0.53	0.27	0.53	0.66	0.59	98.817	6.58	0.13	38
SRB down	MLRA	Spectrophores	17	193	72	21	303	0.69	0.19	0.45	0.27	0.45	0.73	0.59	98.824	6.91	0.13	38
SRB down	PLS	Adriana	22	187	77	15	301	0.69	0.22	0.59	0.32	0.59	0.71	0.65	98.697	6.74	0.21	37
SRB down	PLS	ALogPS, OEstate	18	202	63	20	303	0.73	0.22	0.47	0.3	0.47	0.76	0.62	98.764	7.1	0.18	38
SRB down	PLS	CDK	18	194	70	19	301	0.7	0.2	0.49	0.29	0.49	0.73	0.61	98.779	6.9	0.16	37
SRB down	PLS	Chemaxon	25	188	77	13	303	0.7	0.25	0.66	0.36	0.66	0.71	0.68	98.633	6.73	0.26	38
SRB down	PLS	Dragon6	21	209	56	17	303	0.76	0.27	0.55	0.37	0.55	0.79	0.67	98.659	7.24	0.26	38
SRB down	PLS	Fragmentor	15	207	58	23	303	0.73	0.21	0.39	0.27	0.39	0.78	0.59	98.824	7.16	0.14	38
SRB down	PLS	GSFrag	15	205	60	23	303	0.73	0.2	0.39	0.27	0.39	0.77	0.58	98.832	7.12	0.13	38
SRB down	PLS	Inductive	16	181	84	22	303	0.65	0.16	0.42	0.23	0.42	0.68	0.55	98.896	6.68	0.07	38
SRB down	PLS	Mera, Mersy	22	203	62	15	302	0.75	0.26	0.59	0.36	0.59	0.77	0.68	98.639	7.03	0.26	37
SRB down	PLS	QNPR	18	214	51	20	303	0.77	0.26	0.47	0.34	0.47	0.81	0.64	98.719	7.36	0.22	38
SRB down	PLS	Spectrophores	23	183	82	15	303	0.68	0.22	0.61	0.32	0.61	0.69	0.65	98.704	6.7	0.21	38
SRB down	J48	Adriana	15	216	48	22	301	0.77	0.24	0.41	0.3	0.41	0.82	0.61	98.776	7.35	0.18	37
SRB down	J48	ALogPS, OEstate	22	213	52	16	303	0.78	0.3	0.58	0.39	0.58	0.8	0.69	98.617	7.32	0.3	38
SRB down	J48	CDK	18	213	51	19	301	0.77	0.26	0.49	0.34	0.49	0.81	0.65	98.707	7.31	0.23	37
SRB down	J48	Chemaxon	20	205	60	18	303	0.74	0.25	0.53	0.34	0.53	0.77	0.65	98.7	7.16	0.23	38
SRB down	J48	Dragon6	15	219	46	23	303	0.77	0.25	0.39	0.3	0.39	0.83	0.61	98.779	7.45	0.18	38
SRB down	J48	Fragmentor	16	206	59	22	303	0.73	0.21	0.42	0.28	0.42	0.78	0.6	98.802	7.16	0.15	38
SRB down	J48	GSFrag	14	218	47	24	303	0.77	0.23	0.37	0.28	0.37	0.82	0.6	98.809	7.4	0.16	38
SRB down	J48	Inductive	13	218	47	25	303	0.76	0.22	0.34	0.27	0.34	0.82	0.58	98.835	7.37	0.14	38
SRB down	J48	Mera, Mersy	13	215	50	24	302	0.75	0.21	0.35	0.26	0.35	0.81	0.58	98.837	7.25	0.13	37
SRB down	J48	QNPR	20	236	29	18	303	0.84	0.41	0.53	0.46	0.53	0.89	0.71	98.583	8.02	0.37	38
SRB down	J48	Spectrophores	17	202	63	21	303	0.72	0.21	0.45	0.29	0.45	0.76	0.6	98.79	7.09	0.16	38
SRB down	MLRA	CDK	24	169	95	13	301	0.64	0.2	0.65	0.31	0.65	0.64	0.64	98.711	6.38	0.19	37
SRB down	MLRA	Chemaxon	28	198	67	10	303	0.75	0.29	0.74	0.42	0.74	0.75	0.74	98.516	6.78	0.35	38
SRB down	MLRA	Dragon6	21	200	65	17	303	0.73	0.24	0.55	0.34	0.55	0.75	0.65	98.693	7.05	0.23	38
SRB down	MLRA	Fragmentor	15	188	77	23	303	0.67	0.16	0.39	0.23	0.39	0.71	0.55	98.896	6.79	0.08	38
SRB down	MLRA	GSFrag	17	203	62	21	303	0.73	0.22	0.45	0.29	0.45	0.77	0.61	98.787	7.11	0.16	38
SRB down	MLRA	Inductive	16	180	85	22	303	0.65	0.16	0.42	0.23	0.42	0.68	0.55	98.9	6.66	0.07	38
MCP1 down	ASNN	Adriana	16	186	82	18	302	0.67	0.16	0.47	0.24	0.47	0.69	0.58	98.835	6.54	0.11	34
MCP1 down	ASNN	ALogPS, OEstate	12	186	83	23	304	0.65	0.13	0.34	0.18	0.34	0.69	0.52	98.966	6.49	0.02	35
MCP1 down	ASNN	CDK	17	188	80	17	302	0.68	0.18	0.5	0.26	0.5	0.7	0.6	98.799	6.58	0.14	34
MCP1 down	ASNN	Chemaxon	17	181	88	18	304	0.65	0.16	0.49	0.24	0.49	0.67	0.58	98.841	6.5	0.11	35
MCP1 down	ASNN	Dragon6	12	217	52	23	304	0.75	0.19	0.34	0.24	0.34	0.81	0.57	98.85	7.1	0.12	35
MCP1 down	ASNN	Fragmentor	10	192	77	25	304	0.66	0.11	0.29	0.16	0.29	0.71	0.5	99.001	6.5	.	35

MCP1 down	ASNN	GSFrag	19	185	84	16	304	0.67	0.18	0.54	0.28	0.54	0.69	0.62	98.769	6.56	0.16	35
MCP1 down	ASNN	Inductive	13	200	69	22	304	0.7	0.16	0.37	0.22	0.37	0.74	0.56	98.885	6.78	0.08	35
MCP1 down	ASNN	Mera, Mersy	19	200	69	15	303	0.72	0.22	0.56	0.31	0.56	0.74	0.65	98.698	6.77	0.21	34
MCP1 down	ASNN	QNPR	12	195	74	23	304	0.68	0.14	0.34	0.2	0.34	0.72	0.53	98.932	6.65	0.05	35
MCP1 down	ASNN	Spectrophores	19	183	86	16	304	0.66	0.18	0.54	0.27	0.54	0.68	0.61	98.777	6.53	0.15	35
MCP1 down	RF	Adriana	19	158	110	15	302	0.59	0.15	0.56	0.23	0.56	0.59	0.57	98.852	6.07	0.09	34
MCP1 down	RF	ALogPS, OEstate	20	175	94	15	304	0.64	0.18	0.57	0.27	0.57	0.65	0.61	98.778	6.38	0.15	35
MCP1 down	RF	CDK	19	172	96	15	302	0.63	0.17	0.56	0.26	0.56	0.64	0.6	98.799	6.29	0.13	34
MCP1 down	RF	Chemaxon	16	181	88	19	304	0.65	0.15	0.46	0.23	0.46	0.67	0.57	98.87	6.49	0.09	35
MCP1 down	RF	Dragon6	16	182	87	19	304	0.65	0.16	0.46	0.23	0.46	0.68	0.57	98.866	6.51	0.09	35
MCP1 down	RF	Fragmentor	14	175	94	21	304	0.62	0.13	0.4	0.2	0.4	0.65	0.53	98.949	6.36	0.03	35
MCP1 down	RF	GSFrag	21	172	97	14	304	0.63	0.18	0.6	0.27	0.6	0.64	0.62	98.761	6.31	0.16	35
MCP1 down	RF	Inductive	15	185	84	20	304	0.66	0.15	0.43	0.22	0.43	0.69	0.56	98.884	6.55	0.08	35
MCP1 down	RF	Mera, Mersy	19	191	78	15	303	0.69	0.2	0.56	0.29	0.56	0.71	0.63	98.731	6.6	0.18	34
MCP1 down	RF	QNPR	14	188	81	21	304	0.66	0.15	0.4	0.22	0.4	0.7	0.55	98.901	6.58	0.07	35
MCP1 down	RF	Spectrophores	15	169	100	20	304	0.61	0.13	0.43	0.2	0.43	0.63	0.53	98.943	6.28	0.04	35
MCP1 down	FSMLR	Adriana	17	173	95	17	302	0.63	0.15	0.5	0.23	0.5	0.65	0.57	98.854	6.32	0.1	34
MCP1 down	FSMLR	ALogPS, OEstate	18	175	94	17	304	0.63	0.16	0.51	0.24	0.51	0.65	0.58	98.835	6.4	0.11	35
MCP1 down	FSMLR	CDK	20	183	85	14	302	0.67	0.19	0.59	0.29	0.59	0.68	0.64	98.729	6.46	0.18	34
MCP1 down	FSMLR	Chemaxon	20	182	87	15	304	0.66	0.19	0.57	0.28	0.57	0.68	0.62	98.752	6.5	0.17	35
MCP1 down	FSMLR	Dragon6	15	207	62	20	304	0.73	0.19	0.43	0.27	0.43	0.77	0.6	98.802	6.96	0.15	35
MCP1 down	FSMLR	Fragmentor	14	151	118	21	304	0.54	0.11	0.4	0.17	0.4	0.56	0.48	99.039	5.99	.025	35
MCP1 down	FSMLR	GSFrag	15	187	82	20	304	0.66	0.15	0.43	0.23	0.43	0.7	0.56	98.876	6.58	0.08	35
MCP1 down	FSMLR	Inductive	14	202	67	21	304	0.71	0.17	0.4	0.24	0.4	0.75	0.58	98.849	6.84	0.11	35
MCP1 down	FSMLR	Mera, Mersy	22	184	85	12	303	0.68	0.21	0.65	0.31	0.65	0.68	0.67	98.669	6.41	0.22	34
MCP1 down	FSMLR	QNPR	17	174	95	18	304	0.63	0.15	0.49	0.23	0.49	0.65	0.57	98.867	6.38	0.09	35
MCP1 down	FSMLR	Spectrophores	22	176	93	13	304	0.65	0.19	0.63	0.29	0.63	0.65	0.64	98.717	6.35	0.19	35
MCP1 down	KNN	Adriana	13	194	74	21	302	0.69	0.15	0.38	0.21	0.38	0.72	0.55	98.894	6.63	0.07	34
MCP1 down	KNN	ALogPS, OEstate	8	205	64	27	304	0.7	0.11	0.23	0.15	0.23	0.76	0.5	99.009	6.61	.007	35
MCP1 down	KNN	CDK	22	138	130	12	302	0.53	0.14	0.65	0.24	0.65	0.51	0.58	98.838	5.7	0.1	34
MCP1 down	KNN	Chemaxon	27	105	164	8	304	0.43	0.14	0.77	0.24	0.77	0.39	0.58	98.838	5.01	0.11	35
MCP1 down	KNN	Dragon6	13	190	79	22	304	0.67	0.14	0.37	0.2	0.37	0.71	0.54	98.922	6.59	0.05	35
MCP1 down	KNN	Fragmentor	11	160	109	24	304	0.56	0.09	0.31	0.14	0.31	0.59	0.45	99.091	6.02	.059	35
MCP1 down	KNN	GSFrag	13	189	80	22	304	0.66	0.14	0.37	0.2	0.37	0.7	0.54	98.926	6.57	0.05	35
MCP1 down	KNN	Inductive	17	147	122	18	304	0.54	0.12	0.49	0.2	0.49	0.55	0.52	98.968	5.97	0.02	35
MCP1 down	KNN	Mera, Mersy	19	200	69	15	303	0.72	0.22	0.56	0.31	0.56	0.74	0.65	98.698	6.77	0.21	34
MCP1 down	KNN	QNPR	5	252	17	30	304	0.85	0.23	0.14	0.18	0.14	0.94	0.54	98.92	7.79	0.1	35
MCP1 down	KNN	Spectrophores	20	175	94	15	304	0.64	0.18	0.57	0.27	0.57	0.65	0.61	98.778	6.38	0.15	35
MCP1 down	LibSVM	Adriana	4	244	24	30	302	0.82	0.14	0.12	0.13	0.12	0.91	0.51	98.972	7.22	0.03	34
MCP1 down	LibSVM	ALogPS, OEstate	1	260	9	34	304	0.86	0.1	0.03	0.04	0.03	0.97	0.5	99.005	7.26	.009	35
MCP1 down	LibSVM	CDK	8	233	35	26	302	0.8	0.19	0.24	0.21	0.24	0.87	0.55	98.895	7.3	0.09	34
MCP1 down	LibSVM	Chemaxon	5	229	40	30	304	0.77	0.11	0.14	0.13	0.14	0.85	0.5	99.006	6.86	.005	35
MCP1 down	LibSVM	Dragon6	1	266	3	34	304	0.88	0.25	0.03	0.05	0.03	0.99	0.51	98.983	8.28	0.05	35
MCP1 down	LibSVM	Fragmentor	2	264	5	33	304	0.88	0.29	0.06	0.1	0.06	0.98	0.52	98.961	8.3	0.08	35
MCP1 down	LibSVM	GSFrag	5	236	33	30	304	0.79	0.13	0.14	0.14	0.14	0.88	0.51	98.98	7.08	0.02	35
MCP1 down	LibSVM	Inductive	5	219	50	30	304	0.74	0.09	0.14	0.11	0.14	0.81	0.48	99.043	6.59	.036	35



MCP1 down	LibSVM	Mera, Mersy	12	237	32	22	303	0.82	0.27	0.35	0.31	0.35	0.88	0.62	98.766	7.63	0.21	34
MCP1 down	LibSVM	QNPR	2	264	5	33	304	0.88	0.29	0.06	0.1	0.06	0.98	0.52	98.961	8.3	0.08	35
MCP1 down	LibSVM	Spectrophores	6	246	23	29	304	0.83	0.21	0.17	0.19	0.17	0.91	0.54	98.914	7.61	0.09	35
MCP1 down	MLRA	Adriana	22	121	147	12	302	0.47	0.13	0.65	0.22	0.65	0.45	0.55	98.901	5.45	0.06	34
MCP1 down	MLRA	ALogPS, OEstate	20	179	90	15	304	0.65	0.18	0.57	0.28	0.57	0.67	0.62	98.763	6.45	0.16	35
MCP1 down	MLRA	Mera, Mersy	20	187	82	14	303	0.68	0.2	0.59	0.29	0.59	0.7	0.64	98.717	6.52	0.19	34
MCP1 down	MLRA	QNPR	15	127	142	20	304	0.47	0.1	0.43	0.16	0.43	0.47	0.45	99.099	5.65	.063	35
MCP1 down	MLRA	Spectrophores	19	192	77	16	304	0.69	0.2	0.54	0.29	0.54	0.71	0.63	98.743	6.68	0.18	35
MCP1 down	PLS	Adriana	17	196	72	17	302	0.71	0.19	0.5	0.28	0.5	0.73	0.62	98.769	6.72	0.16	34
MCP1 down	PLS	ALogPS, OEstate	16	173	96	19	304	0.62	0.14	0.46	0.22	0.46	0.64	0.55	98.9	6.36	0.07	35
MCP1 down	PLS	CDK	19	182	86	15	302	0.67	0.18	0.56	0.27	0.56	0.68	0.62	98.762	6.46	0.16	34
MCP1 down	PLS	Chemaxon	22	160	109	13	304	0.6	0.17	0.63	0.27	0.63	0.59	0.61	98.777	6.1	0.14	35
MCP1 down	PLS	Dragon6	15	201	68	20	304	0.71	0.18	0.43	0.25	0.43	0.75	0.59	98.824	6.84	0.13	35
MCP1 down	PLS	Fragmentor	11	177	92	24	304	0.62	0.11	0.31	0.16	0.31	0.66	0.49	99.028	6.29	.019	35
MCP1 down	PLS	GSFrag	18	185	84	17	304	0.67	0.18	0.51	0.26	0.51	0.69	0.6	98.798	6.57	0.14	35
MCP1 down	PLS	Inductive	14	181	88	21	304	0.64	0.14	0.4	0.2	0.4	0.67	0.54	98.927	6.46	0.05	35
MCP1 down	PLS	Mera, Mersy	21	195	74	13	303	0.71	0.22	0.62	0.33	0.62	0.72	0.67	98.657	6.64	0.23	34
MCP1 down	PLS	QNPR	13	193	76	22	304	0.68	0.15	0.37	0.21	0.37	0.72	0.54	98.911	6.64	0.06	35
MCP1 down	PLS	Spectrophores	23	180	89	12	304	0.67	0.21	0.66	0.31	0.66	0.67	0.66	98.674	6.38	0.22	35
MCP1 down	J48	Adriana	12	206	62	22	302	0.72	0.16	0.35	0.22	0.35	0.77	0.56	98.878	6.83	0.09	34
MCP1 down	J48	ALogPS, OEstate	11	216	53	24	304	0.75	0.17	0.31	0.22	0.31	0.8	0.56	98.883	7.04	0.09	35
MCP1 down	J48	CDK	20	193	75	14	302	0.71	0.21	0.59	0.31	0.59	0.72	0.65	98.692	6.64	0.21	34
MCP1 down	J48	Chemaxon	12	205	64	23	304	0.71	0.16	0.34	0.22	0.34	0.76	0.55	98.895	6.84	0.08	35
MCP1 down	J48	Dragon6	10	220	49	25	304	0.76	0.17	0.29	0.21	0.29	0.82	0.55	98.896	7.08	0.08	35
MCP1 down	J48	Fragmentor	9	227	42	26	304	0.78	0.18	0.26	0.21	0.26	0.84	0.55	98.899	7.21	0.09	35
MCP1 down	J48	GSFrag	18	191	78	17	304	0.69	0.19	0.51	0.27	0.51	0.71	0.61	98.776	6.67	0.15	35
MCP1 down	J48	Inductive	12	217	52	23	304	0.75	0.19	0.34	0.24	0.34	0.81	0.57	98.85	7.1	0.12	35
MCP1 down	J48	Mera, Mersy	14	206	63	20	303	0.73	0.18	0.41	0.25	0.41	0.77	0.59	98.822	6.87	0.13	34
MCP1 down	J48	QNPR	9	217	52	26	304	0.74	0.15	0.26	0.19	0.26	0.81	0.53	98.936	6.95	0.05	35
MCP1 down	J48	Spectrophores	14	203	66	21	304	0.71	0.18	0.4	0.24	0.4	0.75	0.58	98.845	6.86	0.11	35
MCP1 down	MLRA	CDK	22	151	117	12	302	0.57	0.16	0.65	0.25	0.65	0.56	0.61	98.79	5.89	0.13	34
MCP1 down	MLRA	Chemaxon	17	166	103	18	304	0.6	0.14	0.49	0.22	0.49	0.62	0.55	98.897	6.26	0.07	35
MCP1 down	MLRA	Dragon6	16	166	103	19	304	0.6	0.13	0.46	0.21	0.46	0.62	0.54	98.926	6.25	0.05	35
MCP1 down	MLRA	Fragmentor	13	183	86	22	304	0.64	0.13	0.37	0.19	0.37	0.68	0.53	98.948	6.47	0.04	35
MCP1 down	MLRA	GSFrag	20	160	109	15	304	0.59	0.16	0.57	0.24	0.57	0.59	0.58	98.834	6.14	0.11	35
MCP1 down	MLRA	Inductive	22	184	85	13	304	0.68	0.21	0.63	0.31	0.63	0.68	0.66	98.687	6.49	0.21	35
IP10 down	ASNN	Adriana	52	126	78	48	304	0.59	0.4	0.52	0.45	0.52	0.62	0.57	98.862	8.32	0.13	100
IP10 down	ASNN	ALogPS, OEstate	46	132	73	55	306	0.58	0.39	0.46	0.42	0.46	0.64	0.55	98.901	8.45	0.1	101
IP10 down	ASNN	CDK	47	122	83	52	304	0.56	0.36	0.47	0.41	0.47	0.6	0.53	98.93	8.2	0.07	99
IP10 down	ASNN	Chemaxon	44	131	74	57	306	0.57	0.37	0.44	0.4	0.44	0.64	0.54	98.925	8.42	0.07	101
IP10 down	ASNN	Dragon6	44	135	70	57	306	0.58	0.39	0.44	0.41	0.44	0.66	0.55	98.906	8.5	0.09	101
IP10 down	ASNN	Fragmentor	47	134	71	54	306	0.59	0.4	0.47	0.43	0.47	0.65	0.56	98.881	8.49	0.11	101
IP10 down	ASNN	GSFrag	48	126	79	53	306	0.57	0.38	0.48	0.42	0.48	0.61	0.54	98.91	8.33	0.09	101
IP10 down	ASNN	Inductive	49	135	70	52	306	0.6	0.41	0.49	0.45	0.49	0.66	0.57	98.856	8.52	0.14	101
IP10 down	ASNN	Mera, Mersy	49	130	75	51	305	0.59	0.4	0.49	0.44	0.49	0.63	0.56	98.876	8.39	0.12	100
IP10 down	ASNN	QNPR	43	126	79	58	306	0.55	0.35	0.43	0.39	0.43	0.61	0.52	98.96	8.31	0.04	101

IP10 down	ASNN	Spectrophores	45	113	92	56	306	0.52	0.33	0.45	0.38	0.45	0.55	0.5	99.003	8.06	.003	101
IP10 down	RF	Adriana	58	103	101	42	304	0.53	0.36	0.58	0.45	0.58	0.5	0.54	98.915	7.84	0.08	100
IP10 down	RF	ALogPS, OEstate	59	113	92	42	306	0.56	0.39	0.58	0.47	0.58	0.55	0.57	98.865	8.04	0.13	101
IP10 down	RF	CDK	60	105	100	39	304	0.54	0.38	0.61	0.46	0.61	0.51	0.56	98.882	7.83	0.11	99
IP10 down	RF	Chemaxon	61	108	97	40	306	0.55	0.39	0.6	0.47	0.6	0.53	0.57	98.869	7.93	0.12	101
IP10 down	RF	Dragon6	56	112	93	45	306	0.55	0.38	0.55	0.45	0.55	0.55	0.55	98.899	8.04	0.09	101
IP10 down	RF	Fragmentor	56	113	92	45	306	0.55	0.38	0.55	0.45	0.55	0.55	0.55	98.894	8.06	0.1	101
IP10 down	RF	GSFrag	62	116	89	39	306	0.58	0.41	0.61	0.49	0.61	0.57	0.59	98.82	8.08	0.17	101
IP10 down	RF	Inductive	57	113	92	44	306	0.56	0.38	0.56	0.46	0.56	0.55	0.56	98.884	8.05	0.11	101
IP10 down	RF	Mera, Mersy	58	112	93	42	305	0.56	0.38	0.58	0.46	0.58	0.55	0.56	98.874	8.	0.12	100
IP10 down	RF	QNPR	62	112	93	39	306	0.57	0.4	0.61	0.48	0.61	0.55	0.58	98.84	8.	0.15	101
IP10 down	RF	Spectrophores	57	102	103	44	306	0.52	0.36	0.56	0.44	0.56	0.5	0.53	98.938	7.84	0.06	101
IP10 down	FSMLR	Adriana	44	123	81	56	304	0.55	0.35	0.44	0.39	0.44	0.6	0.52	98.957	8.25	0.04	100
IP10 down	FSMLR	ALogPS, OEstate	46	138	67	55	306	0.6	0.41	0.46	0.43	0.46	0.67	0.56	98.871	8.57	0.13	101
IP10 down	FSMLR	CDK	55	122	83	44	304	0.58	0.4	0.56	0.46	0.56	0.6	0.58	98.849	8.2	0.14	99
IP10 down	FSMLR	Chemaxon	39	139	66	62	306	0.58	0.37	0.39	0.38	0.39	0.68	0.53	98.936	8.55	0.06	101
IP10 down	FSMLR	Dragon6	40	135	70	61	306	0.57	0.36	0.4	0.38	0.4	0.66	0.53	98.945	8.47	0.05	101
IP10 down	FSMLR	Fragmentor	43	136	69	58	306	0.58	0.38	0.43	0.4	0.43	0.66	0.54	98.911	8.52	0.09	101
IP10 down	FSMLR	GSFrag	39	134	71	62	306	0.57	0.35	0.39	0.37	0.39	0.65	0.52	98.96	8.44	0.04	101
IP10 down	FSMLR	Inductive	47	141	64	54	306	0.61	0.42	0.47	0.44	0.47	0.69	0.58	98.847	8.64	0.15	101
IP10 down	FSMLR	Mera, Mersy	47	125	80	53	305	0.56	0.37	0.47	0.41	0.47	0.61	0.54	98.92	8.28	0.08	100
IP10 down	FSMLR	QNPR	46	135	70	55	306	0.59	0.4	0.46	0.42	0.46	0.66	0.56	98.886	8.51	0.11	101
IP10 down	FSMLR	Spectrophores	38	133	72	63	306	0.56	0.35	0.38	0.36	0.38	0.65	0.51	98.975	8.41	0.02	101
IP10 down	KNN	Adriana	45	122	82	55	304	0.55	0.35	0.45	0.4	0.45	0.6	0.52	98.952	8.23	0.05	100
IP10 down	KNN	ALogPS, OEstate	5	200	5	96	306	0.67	0.5	0.05	0.09	0.05	0.98	0.51	98.975	9.87	0.07	101
IP10 down	KNN	CDK	43	129	76	56	304	0.57	0.36	0.43	0.39	0.43	0.63	0.53	98.936	8.33	0.06	99
IP10 down	KNN	Chemaxon	43	124	81	58	306	0.55	0.35	0.43	0.38	0.43	0.6	0.52	98.969	8.27	0.03	101
IP10 down	KNN	Dragon6	21	162	43	80	306	0.6	0.33	0.21	0.25	0.21	0.79	0.5	99.002	8.77	.002	101
IP10 down	KNN	Fragmentor	36	144	61	65	306	0.59	0.37	0.36	0.36	0.36	0.7	0.53	98.941	8.63	0.06	101
IP10 down	KNN	GSFrag	36	151	54	65	306	0.61	0.4	0.36	0.38	0.36	0.74	0.55	98.907	8.8	0.1	101
IP10 down	KNN	Inductive	41	122	83	60	306	0.53	0.33	0.41	0.36	0.41	0.6	0.5	98.999	8.21	0.	101
IP10 down	KNN	Mera, Mersy	42	144	61	58	305	0.61	0.41	0.42	0.41	0.42	0.7	0.56	98.878	8.67	0.12	100
IP10 down	KNN	QNPR	5	197	8	96	306	0.66	0.38	0.05	0.09	0.05	0.96	0.51	98.99	9.42	0.02	101
IP10 down	KNN	Spectrophores	45	133	72	56	306	0.58	0.38	0.45	0.41	0.45	0.65	0.55	98.906	8.46	0.09	101
IP10 down	LibSVM	Adriana	41	146	58	59	304	0.62	0.41	0.41	0.41	0.41	0.72	0.56	98.874	8.73	0.13	100
IP10 down	LibSVM	ALogPS, OEstate	34	159	46	67	306	0.63	0.43	0.34	0.38	0.34	0.78	0.56	98.888	8.99	0.12	101
IP10 down	LibSVM	CDK	29	165	40	70	304	0.64	0.42	0.29	0.35	0.29	0.8	0.55	98.902	9.05	0.11	99
IP10 down	LibSVM	Chemaxon	37	158	47	64	306	0.64	0.44	0.37	0.4	0.37	0.77	0.57	98.863	9.	0.14	101
IP10 down	LibSVM	Dragon6	39	147	58	62	306	0.61	0.4	0.39	0.39	0.39	0.72	0.55	98.897	8.74	0.1	101
IP10 down	LibSVM	Fragmentor	39	151	54	62	306	0.62	0.42	0.39	0.4	0.39	0.74	0.56	98.877	8.83	0.13	101
IP10 down	LibSVM	GSFrag	34	165	40	67	306	0.65	0.46	0.34	0.39	0.34	0.8	0.57	98.858	9.16	0.16	101
IP10 down	LibSVM	Inductive	49	151	54	52	306	0.65	0.48	0.49	0.48	0.49	0.74	0.61	98.778	8.89	0.22	101
IP10 down	LibSVM	Mera, Mersy	34	156	49	66	305	0.62	0.41	0.34	0.37	0.34	0.76	0.55	98.899	8.89	0.11	100
IP10 down	LibSVM	QNPR	20	175	30	81	306	0.64	0.4	0.2	0.26	0.2	0.85	0.53	98.948	9.17	0.07	101
IP10 down	LibSVM	Spectrophores	30	154	51	71	306	0.6	0.37	0.3	0.33	0.3	0.75	0.52	98.952	8.79	0.05	101
IP10 down	MLRA	Adriana	49	132	72	51	304	0.6	0.4	0.49	0.44	0.49	0.65	0.57	98.863	8.45	0.13	100

IP10 down	MLRA	ALogPS, OEstate	55	113	92	46	306	0.55	0.37	0.54	0.44	0.54	0.55	0.55	98.904	8.06	0.09	101
IP10 down	MLRA	Mera, Mersy	54	116	89	46	305	0.56	0.38	0.54	0.44	0.54	0.57	0.55	98.894	8.1	0.1	100
IP10 down	MLRA	QNPR	53	117	88	48	306	0.56	0.38	0.52	0.44	0.52	0.57	0.55	98.905	8.14	0.09	101
IP10 down	MLRA	Spectrophores	42	117	88	59	306	0.52	0.32	0.42	0.36	0.42	0.57	0.49	99.013	8.12	.013	101
IP10 down	PLS	Adriana	50	129	75	50	304	0.59	0.4	0.5	0.44	0.5	0.63	0.57	98.868	8.38	0.13	100
IP10 down	PLS	ALogPS, OEstate	51	125	80	50	306	0.58	0.39	0.5	0.44	0.5	0.61	0.56	98.885	8.31	0.11	101
IP10 down	PLS	CDK	48	108	97	51	304	0.51	0.33	0.48	0.39	0.48	0.53	0.51	98.988	7.93	0.01	99
IP10 down	PLS	Chemaxon	53	119	86	48	306	0.56	0.38	0.52	0.44	0.52	0.58	0.55	98.895	8.18	0.1	101
IP10 down	PLS	Dragon6	40	129	76	61	306	0.55	0.34	0.4	0.37	0.4	0.63	0.51	98.975	8.35	0.02	101
IP10 down	PLS	Fragmentor	46	126	79	55	306	0.56	0.37	0.46	0.41	0.46	0.61	0.54	98.93	8.32	0.07	101
IP10 down	PLS	GSFrag	50	128	77	51	306	0.58	0.39	0.5	0.44	0.5	0.62	0.56	98.881	8.37	0.11	101
IP10 down	PLS	Inductive	53	120	85	48	306	0.57	0.38	0.52	0.44	0.52	0.59	0.56	98.89	8.2	0.1	101
IP10 down	PLS	Mera, Mersy	43	124	81	57	305	0.55	0.35	0.43	0.38	0.43	0.6	0.52	98.965	8.25	0.03	100
IP10 down	PLS	QNPR	39	133	72	62	306	0.56	0.35	0.39	0.37	0.39	0.65	0.52	98.965	8.42	0.03	101
IP10 down	PLS	Spectrophores	50	112	93	51	306	0.53	0.35	0.5	0.41	0.5	0.55	0.52	98.959	8.05	0.04	101
IP10 down	J48	Adriana	42	128	76	58	304	0.56	0.36	0.42	0.39	0.42	0.63	0.52	98.953	8.34	0.05	100
IP10 down	J48	ALogPS, OEstate	42	145	60	59	306	0.61	0.41	0.42	0.41	0.42	0.71	0.56	98.877	8.71	0.12	101
IP10 down	J48	CDK	41	138	67	58	304	0.59	0.38	0.41	0.4	0.41	0.67	0.54	98.913	8.51	0.09	99
IP10 down	J48	Chemaxon	43	143	62	58	306	0.61	0.41	0.43	0.42	0.43	0.7	0.56	98.877	8.67	0.12	101
IP10 down	J48	Dragon6	43	150	55	58	306	0.63	0.44	0.43	0.43	0.43	0.73	0.58	98.843	8.84	0.16	101
IP10 down	J48	Fragmentor	42	138	67	59	306	0.59	0.39	0.42	0.4	0.42	0.67	0.54	98.911	8.55	0.09	101
IP10 down	J48	GSFrag	49	130	75	52	306	0.58	0.4	0.49	0.44	0.49	0.63	0.56	98.881	8.41	0.11	101
IP10 down	J48	Inductive	43	141	64	58	306	0.6	0.4	0.43	0.41	0.43	0.69	0.56	98.886	8.63	0.11	101
IP10 down	J48	Mera, Mersy	41	141	64	59	305	0.6	0.39	0.41	0.4	0.41	0.69	0.55	98.902	8.6	0.1	100
IP10 down	J48	QNPR	42	126	79	59	306	0.55	0.35	0.42	0.38	0.42	0.61	0.52	98.97	8.3	0.03	101
IP10 down	J48	Spectrophores	37	141	64	64	306	0.58	0.37	0.37	0.37	0.37	0.69	0.53	98.946	8.58	0.05	101
IP10 down	MLRA	CDK	48	121	84	51	304	0.56	0.36	0.48	0.42	0.48	0.59	0.54	98.925	8.19	0.07	99
IP10 down	MLRA	Chemaxon	51	125	80	50	306	0.58	0.39	0.5	0.44	0.5	0.61	0.56	98.885	8.31	0.11	101
IP10 down	MLRA	Dragon6	48	107	98	53	306	0.51	0.33	0.48	0.39	0.48	0.52	0.5	99.003	7.95	.003	101
IP10 down	MLRA	Fragmentor	44	117	88	57	306	0.53	0.33	0.44	0.38	0.44	0.57	0.5	98.994	8.13	0.01	101
IP10 down	MLRA	GSFrag	44	116	89	57	306	0.52	0.33	0.44	0.38	0.44	0.57	0.5	98.999	8.11	0.	101
IP10 down	MLRA	Inductive	48	132	73	53	306	0.59	0.4	0.48	0.43	0.48	0.64	0.56	98.881	8.45	0.11	101
IL1a down	ASNN	Adriana	23	184	70	24	301	0.69	0.25	0.49	0.33	0.49	0.72	0.61	98.786	7.32	0.17	47
IL1a down	ASNN	ALogPS, OEstate	26	183	72	22	303	0.69	0.27	0.54	0.36	0.54	0.72	0.63	98.741	7.32	0.2	48
IL1a down	ASNN	CDK	23	170	85	23	301	0.64	0.21	0.5	0.3	0.5	0.67	0.58	98.833	7.	0.13	46
IL1a down	ASNN	Chemaxon	22	180	75	26	303	0.67	0.23	0.46	0.3	0.46	0.71	0.58	98.836	7.26	0.13	48
IL1a down	ASNN	Dragon6	17	186	69	31	303	0.67	0.2	0.35	0.25	0.35	0.73	0.54	98.916	7.3	0.07	48
IL1a down	ASNN	Fragmentor	24	182	73	24	303	0.68	0.25	0.5	0.33	0.5	0.71	0.61	98.786	7.31	0.17	48
IL1a down	ASNN	GSFrag	23	181	74	25	303	0.67	0.24	0.48	0.32	0.48	0.71	0.59	98.811	7.29	0.15	48
IL1a down	ASNN	Inductive	18	168	87	30	303	0.61	0.17	0.38	0.24	0.38	0.66	0.52	98.966	6.99	0.03	48
IL1a down	ASNN	Mera, Mersy	20	156	99	27	302	0.58	0.17	0.43	0.24	0.43	0.61	0.52	98.963	6.79	0.03	47
IL1a down	ASNN	QNPR	19	183	72	29	303	0.67	0.21	0.4	0.27	0.4	0.72	0.56	98.887	7.28	0.09	48
IL1a down	ASNN	Spectrophores	23	163	92	25	303	0.61	0.2	0.48	0.28	0.48	0.64	0.56	98.882	6.97	0.09	48
IL1a down	RF	Adriana	27	144	110	20	301	0.57	0.2	0.57	0.29	0.57	0.57	0.57	98.859	6.6	0.1	47
IL1a down	RF	ALogPS, OEstate	28	157	98	20	303	0.61	0.22	0.58	0.32	0.58	0.62	0.6	98.801	6.84	0.15	48
IL1a down	RF	CDK	27	154	101	19	301	0.6	0.21	0.59	0.31	0.59	0.6	0.6	98.809	6.7	0.14	46

IL1a down	RF	Chemaxon	29	162	93	19	303	0.63	0.24	0.6	0.34	0.6	0.64	0.62	98.761	6.91	0.18	48
IL1a down	RF	Dragon6	25	156	99	23	303	0.6	0.2	0.52	0.29	0.52	0.61	0.57	98.867	6.85	0.1	48
IL1a down	RF	Fragmentor	26	155	100	22	303	0.6	0.21	0.54	0.3	0.54	0.61	0.57	98.85	6.83	0.11	48
IL1a down	RF	GSFrag	26	169	86	22	303	0.64	0.23	0.54	0.33	0.54	0.66	0.6	98.796	7.06	0.15	48
IL1a down	RF	Inductive	22	158	97	26	303	0.59	0.18	0.46	0.26	0.46	0.62	0.54	98.922	6.88	0.06	48
IL1a down	RF	Mera, Mersy	28	155	100	19	302	0.61	0.22	0.6	0.32	0.6	0.61	0.6	98.796	6.76	0.15	47
IL1a down	RF	QNPR	22	162	93	26	303	0.61	0.19	0.46	0.27	0.46	0.64	0.55	98.906	6.94	0.07	48
IL1a down	RF	Spectrophores	22	139	116	26	303	0.53	0.16	0.46	0.24	0.46	0.55	0.5	98.997	6.57	0.	48
IL1a down	FSMLR	Adriana	23	175	79	24	301	0.66	0.23	0.49	0.31	0.49	0.69	0.59	98.822	7.15	0.14	47
IL1a down	FSMLR	ALogPS, OEstate	28	177	78	20	303	0.68	0.26	0.58	0.36	0.58	0.69	0.64	98.723	7.19	0.21	48
IL1a down	FSMLR	CDK	26	161	94	20	301	0.62	0.22	0.57	0.31	0.57	0.63	0.6	98.803	6.83	0.14	46
IL1a down	FSMLR	Chemaxon	29	179	76	19	303	0.69	0.28	0.6	0.38	0.6	0.7	0.65	98.694	7.21	0.23	48
IL1a down	FSMLR	Dragon6	21	181	74	27	303	0.67	0.22	0.44	0.29	0.44	0.71	0.57	98.853	7.27	0.12	48
IL1a down	FSMLR	Fragmentor	24	184	71	24	303	0.69	0.25	0.5	0.34	0.5	0.72	0.61	98.778	7.35	0.17	48
IL1a down	FSMLR	GSFrag	22	170	85	26	303	0.63	0.21	0.46	0.28	0.46	0.67	0.56	98.875	7.08	0.1	48
IL1a down	FSMLR	Inductive	21	137	118	27	303	0.52	0.15	0.44	0.22	0.44	0.54	0.49	99.025	6.53	.018	48
IL1a down	FSMLR	Mera, Mersy	18	177	78	29	302	0.65	0.19	0.38	0.25	0.38	0.69	0.54	98.923	7.12	0.06	47
IL1a down	FSMLR	QNPR	19	176	79	29	303	0.64	0.19	0.4	0.26	0.4	0.69	0.54	98.914	7.15	0.07	48
IL1a down	FSMLR	Spectrophores	22	165	90	26	303	0.62	0.2	0.46	0.28	0.46	0.65	0.55	98.895	6.99	0.08	48
IL1a down	KNN	Adriana	28	112	142	19	301	0.47	0.16	0.6	0.26	0.6	0.44	0.52	98.963	6.08	0.03	47
IL1a down	KNN	ALogPS, OEstate	23	176	79	25	303	0.66	0.23	0.48	0.31	0.48	0.69	0.58	98.831	7.19	0.13	48
IL1a down	KNN	CDK	27	104	151	19	301	0.44	0.15	0.59	0.24	0.59	0.41	0.5	99.005	5.91	.004	46
IL1a down	KNN	Chemaxon	34	91	164	14	303	0.41	0.17	0.71	0.28	0.71	0.36	0.53	98.935	5.63	0.05	48
IL1a down	KNN	Dragon6	30	117	138	18	303	0.49	0.18	0.63	0.28	0.63	0.46	0.54	98.916	6.17	0.06	48
IL1a down	KNN	Fragmentor	24	135	120	24	303	0.52	0.17	0.5	0.25	0.5	0.53	0.51	98.971	6.51	0.02	48
IL1a down	KNN	GSFrag	22	177	78	26	303	0.66	0.22	0.46	0.3	0.46	0.69	0.58	98.848	7.21	0.12	48
IL1a down	KNN	Inductive	21	164	91	27	303	0.61	0.19	0.44	0.26	0.44	0.64	0.54	98.919	6.97	0.06	48
IL1a down	KNN	Mera, Mersy	26	164	91	21	302	0.63	0.22	0.55	0.32	0.55	0.64	0.6	98.804	6.93	0.15	47
IL1a down	KNN	QNPR	13	212	43	35	303	0.74	0.23	0.27	0.25	0.27	0.83	0.55	98.898	7.76	0.1	48
IL1a down	KNN	Spectrophores	23	121	134	25	303	0.48	0.15	0.48	0.22	0.48	0.47	0.48	99.046	6.29	.034	48
IL1a down	LibSVM	Adriana	10	233	21	37	301	0.81	0.32	0.21	0.26	0.21	0.92	0.57	98.87	8.36	0.16	47
IL1a down	LibSVM	ALogPS, OEstate	6	244	11	42	303	0.83	0.35	0.13	0.18	0.13	0.96	0.54	98.918	8.68	0.13	48
IL1a down	LibSVM	CDK	15	219	36	31	301	0.78	0.29	0.33	0.31	0.33	0.86	0.59	98.815	7.98	0.18	46
IL1a down	LibSVM	Chemaxon	15	200	55	33	303	0.71	0.21	0.31	0.25	0.31	0.78	0.55	98.903	7.54	0.08	48
IL1a down	LibSVM	Dragon6	5	249	6	43	303	0.84	0.45	0.1	0.17	0.1	0.98	0.54	98.919	9.13	0.16	48
IL1a down	LibSVM	Fragmentor	5	237	18	43	303	0.8	0.22	0.1	0.14	0.1	0.93	0.52	98.966	8.03	0.05	48
IL1a down	LibSVM	GSFrag	10	236	19	38	303	0.81	0.34	0.21	0.26	0.21	0.93	0.57	98.866	8.5	0.17	48
IL1a down	LibSVM	Inductive	8	220	35	40	303	0.75	0.19	0.17	0.18	0.17	0.86	0.51	98.971	7.67	0.03	48
IL1a down	LibSVM	Mera, Mersy	5	225	30	42	302	0.76	0.14	0.11	0.12	0.11	0.88	0.49	99.011	7.45	.013	47
IL1a down	LibSVM	QNPR	9	228	27	39	303	0.78	0.25	0.19	0.21	0.19	0.89	0.54	98.918	8.04	0.09	48
IL1a down	LibSVM	Spectrophores	8	229	26	40	303	0.78	0.24	0.17	0.2	0.17	0.9	0.53	98.935	8.	0.07	48
IL1a down	MLRA	Adriana	20	121	133	27	301	0.47	0.13	0.43	0.2	0.43	0.48	0.45	99.098	6.24	.071	47
IL1a down	MLRA	ALogPS, OEstate	22	170	85	26	303	0.63	0.21	0.46	0.28	0.46	0.67	0.56	98.875	7.08	0.1	48
IL1a down	MLRA	Mera, Mersy	26	113	142	21	302	0.46	0.15	0.55	0.24	0.55	0.44	0.5	99.004	6.12	.003	47
IL1a down	MLRA	QNPR	27	141	114	21	303	0.55	0.19	0.56	0.29	0.56	0.55	0.56	98.885	6.59	0.08	48
IL1a down	MLRA	Spectrophores	24	162	93	24	303	0.61	0.21	0.5	0.29	0.5	0.64	0.57	98.865	6.95	0.1	48

IL1a down	PLS	Adriana	20	166	88	27	301	0.62	0.19	0.43	0.26	0.43	0.65	0.54	98.921	6.97	0.06	47
IL1a down	PLS	ALogPS, OEstate	25	164	91	23	303	0.62	0.22	0.52	0.3	0.52	0.64	0.58	98.836	6.98	0.12	48
IL1a down	PLS	CDK	26	164	91	20	301	0.63	0.22	0.57	0.32	0.57	0.64	0.6	98.792	6.88	0.15	46
IL1a down	PLS	Chemaxon	25	157	98	23	303	0.6	0.2	0.52	0.29	0.52	0.62	0.57	98.863	6.87	0.1	48
IL1a down	PLS	Dragon6	20	172	83	28	303	0.63	0.19	0.42	0.26	0.42	0.67	0.55	98.909	7.1	0.07	48
IL1a down	PLS	Fragmentor	25	171	84	23	303	0.65	0.23	0.52	0.32	0.52	0.67	0.6	98.809	7.1	0.15	48
IL1a down	PLS	GSFrag	25	165	90	23	303	0.63	0.22	0.52	0.31	0.52	0.65	0.58	98.832	7.	0.13	48
IL1a down	PLS	Inductive	16	145	110	32	303	0.53	0.13	0.33	0.18	0.33	0.57	0.45	99.098	6.56	.073	48
IL1a down	PLS	Mera, Mersy	22	148	107	25	302	0.56	0.17	0.47	0.25	0.47	0.58	0.52	98.952	6.68	0.04	47
IL1a down	PLS	QNPR	20	171	84	28	303	0.63	0.19	0.42	0.26	0.42	0.67	0.54	98.913	7.08	0.07	48
IL1a down	PLS	Spectrophores	23	144	111	25	303	0.55	0.17	0.48	0.25	0.48	0.56	0.52	98.956	6.65	0.03	48
IL1a down	J48	Adriana	12	200	54	35	301	0.7	0.18	0.26	0.21	0.26	0.79	0.52	98.957	7.4	0.04	47
IL1a down	J48	ALogPS, OEstate	22	203	52	26	303	0.74	0.3	0.46	0.36	0.46	0.8	0.63	98.746	7.75	0.22	48
IL1a down	J48	CDK	12	214	41	34	301	0.75	0.23	0.26	0.24	0.26	0.84	0.55	98.9	7.71	0.09	46
IL1a down	J48	Chemaxon	20	202	53	28	303	0.73	0.27	0.42	0.33	0.42	0.79	0.6	98.791	7.7	0.18	48
IL1a down	J48	Dragon6	16	196	59	32	303	0.7	0.21	0.33	0.26	0.33	0.77	0.55	98.898	7.48	0.09	48
IL1a down	J48	Fragmentor	17	195	60	31	303	0.7	0.22	0.35	0.27	0.35	0.76	0.56	98.881	7.49	0.1	48
IL1a down	J48	GSFrag	24	189	66	24	303	0.7	0.27	0.5	0.35	0.5	0.74	0.62	98.759	7.44	0.19	48
IL1a down	J48	Inductive	13	206	49	35	303	0.72	0.21	0.27	0.24	0.27	0.81	0.54	98.921	7.6	0.07	48
IL1a down	J48	Mera, Mersy	21	185	70	26	302	0.68	0.23	0.45	0.3	0.45	0.73	0.59	98.828	7.31	0.14	47
IL1a down	J48	QNPR	13	213	42	35	303	0.75	0.24	0.27	0.25	0.27	0.84	0.55	98.894	7.79	0.1	48
IL1a down	J48	Spectrophores	18	166	89	30	303	0.61	0.17	0.38	0.23	0.38	0.65	0.51	98.974	6.96	0.02	48
IL1a down	MLRA	CDK	17	136	119	29	301	0.51	0.13	0.37	0.19	0.37	0.53	0.45	99.097	6.38	.07	46
IL1a down	MLRA	Chemaxon	21	167	88	27	303	0.62	0.19	0.44	0.27	0.44	0.65	0.55	98.908	7.02	0.07	48
IL1a down	MLRA	Dragon6	18	151	104	30	303	0.56	0.15	0.38	0.21	0.38	0.59	0.48	99.033	6.71	.024	48
IL1a down	MLRA	Fragmentor	17	149	106	31	303	0.55	0.14	0.35	0.2	0.35	0.58	0.47	99.062	6.65	.046	48
IL1a down	MLRA	GSFrag	27	153	102	21	303	0.59	0.21	0.56	0.31	0.56	0.6	0.58	98.838	6.79	0.12	48
IL1a down	MLRA	Inductive	18	168	87	30	303	0.61	0.17	0.38	0.24	0.38	0.66	0.52	98.966	6.99	0.03	48
MMP9 down	ASNN	Adriana	60	150	60	33	303	0.69	0.5	0.65	0.56	0.65	0.71	0.68	98.641	8.53	0.34	93
MMP9 down	ASNN	ALogPS, OEstate	58	156	55	36	305	0.7	0.51	0.62	0.56	0.62	0.74	0.68	98.644	8.7	0.34	94
MMP9 down	ASNN	CDK	60	147	64	32	303	0.68	0.48	0.65	0.56	0.65	0.7	0.67	98.651	8.41	0.33	92
MMP9 down	ASNN	Chemaxon	62	152	59	32	305	0.7	0.51	0.66	0.58	0.66	0.72	0.69	98.62	8.56	0.36	94
MMP9 down	ASNN	Dragon6	64	160	51	30	305	0.73	0.56	0.68	0.61	0.68	0.76	0.72	98.561	8.72	0.42	94
MMP9 down	ASNN	Fragmentor	62	164	47	32	305	0.74	0.57	0.66	0.61	0.66	0.78	0.72	98.563	8.86	0.42	94
MMP9 down	ASNN	GSFrag	53	154	57	41	305	0.68	0.48	0.56	0.52	0.56	0.73	0.65	98.706	8.69	0.28	94
MMP9 down	ASNN	Inductive	55	145	66	39	305	0.66	0.45	0.59	0.51	0.59	0.69	0.64	98.728	8.48	0.26	94
MMP9 down	ASNN	Mera, Mersy	60	141	70	33	304	0.66	0.46	0.65	0.54	0.65	0.67	0.66	98.687	8.31	0.29	93
MMP9 down	ASNN	QNPR	51	146	65	43	305	0.65	0.44	0.54	0.49	0.54	0.69	0.62	98.766	8.52	0.22	94
MMP9 down	ASNN	Spectrophores	57	142	69	37	305	0.65	0.45	0.61	0.52	0.61	0.67	0.64	98.721	8.39	0.26	94
MMP9 down	RF	Adriana	70	134	76	23	303	0.67	0.48	0.75	0.59	0.75	0.64	0.7	98.609	7.98	0.36	93
MMP9 down	RF	ALogPS, OEstate	70	146	65	24	305	0.71	0.52	0.74	0.61	0.74	0.69	0.72	98.563	8.26	0.41	94
MMP9 down	RF	CDK	67	132	79	25	303	0.66	0.46	0.73	0.56	0.73	0.63	0.68	98.646	7.96	0.33	92
MMP9 down	RF	Chemaxon	64	148	63	30	305	0.7	0.5	0.68	0.58	0.68	0.7	0.69	98.618	8.43	0.36	94
MMP9 down	RF	Dragon6	65	139	72	29	305	0.67	0.47	0.69	0.56	0.69	0.66	0.68	98.65	8.22	0.33	94
MMP9 down	RF	Fragmentor	60	152	59	34	305	0.7	0.5	0.64	0.56	0.64	0.72	0.68	98.641	8.58	0.34	94
MMP9 down	RF	GSFrag	63	132	79	31	305	0.64	0.44	0.67	0.53	0.67	0.63	0.65	98.704	8.11	0.27	94

MMP9 down	RF	Inductive	63	141	70	31	305	0.67	0.47	0.67	0.56	0.67	0.67	0.67	98.662	8.3	0.32	94
MMP9 down	RF	Mera, Mersy	64	125	86	29	304	0.62	0.43	0.69	0.53	0.69	0.59	0.64	98.719	7.92	0.26	93
MMP9 down	RF	QNPR	60	148	63	34	305	0.68	0.49	0.64	0.55	0.64	0.7	0.67	98.66	8.49	0.32	94
MMP9 down	RF	Spectrophores	56	130	81	38	305	0.61	0.41	0.6	0.48	0.6	0.62	0.61	98.788	8.16	0.2	94
MMP9 down	FSMLR	Adriana	60	144	66	33	303	0.67	0.48	0.65	0.55	0.65	0.69	0.67	98.669	8.39	0.31	93
MMP9 down	FSMLR	ALogPS, OEstate	68	147	64	26	305	0.7	0.52	0.72	0.6	0.72	0.7	0.71	98.58	8.33	0.39	94
MMP9 down	FSMLR	CDK	58	149	62	34	303	0.68	0.48	0.63	0.55	0.63	0.71	0.67	98.663	8.48	0.32	92
MMP9 down	FSMLR	Chemaxon	66	141	70	28	305	0.68	0.49	0.7	0.57	0.7	0.67	0.69	98.63	8.24	0.34	94
MMP9 down	FSMLR	Dragon6	70	152	59	24	305	0.73	0.54	0.74	0.63	0.74	0.72	0.73	98.535	8.4	0.43	94
MMP9 down	FSMLR	Fragmentor	57	156	55	37	305	0.7	0.51	0.61	0.55	0.61	0.74	0.67	98.654	8.71	0.33	94
MMP9 down	FSMLR	GSFrag	51	153	58	43	305	0.67	0.47	0.54	0.5	0.54	0.73	0.63	98.732	8.68	0.26	94
MMP9 down	FSMLR	Inductive	66	124	87	28	305	0.62	0.43	0.7	0.53	0.7	0.59	0.64	98.71	7.9	0.27	94
MMP9 down	FSMLR	Mera, Mersy	59	149	62	34	304	0.68	0.49	0.63	0.55	0.63	0.71	0.67	98.659	8.5	0.32	93
MMP9 down	FSMLR	QNPR	57	146	65	37	305	0.67	0.47	0.61	0.53	0.61	0.69	0.65	98.702	8.48	0.28	94
MMP9 down	FSMLR	Spectrophores	60	144	67	34	305	0.67	0.47	0.64	0.54	0.64	0.68	0.66	98.679	8.4	0.3	94
MMP9 down	KNN	Adriana	54	142	68	39	303	0.65	0.44	0.58	0.5	0.58	0.68	0.63	98.743	8.41	0.24	93
MMP9 down	KNN	ALogPS, OEstate	40	183	28	54	305	0.73	0.59	0.43	0.49	0.43	0.87	0.65	98.707	9.56	0.32	94
MMP9 down	KNN	CDK	57	140	71	35	303	0.65	0.45	0.62	0.52	0.62	0.66	0.64	98.717	8.3	0.26	92
MMP9 down	KNN	Chemaxon	59	149	62	35	305	0.68	0.49	0.63	0.55	0.63	0.71	0.67	98.666	8.53	0.32	94
MMP9 down	KNN	Dragon6	49	160	51	45	305	0.69	0.49	0.52	0.51	0.52	0.76	0.64	98.72	8.86	0.27	94
MMP9 down	KNN	Fragmentor	35	190	21	59	305	0.74	0.63	0.37	0.47	0.37	0.9	0.64	98.727	9.84	0.33	94
MMP9 down	KNN	GSFrag	36	161	50	58	305	0.65	0.42	0.38	0.4	0.38	0.76	0.57	98.854	8.83	0.15	94
MMP9 down	KNN	Inductive	55	136	75	39	305	0.63	0.42	0.59	0.49	0.59	0.64	0.61	98.77	8.28	0.21	94
MMP9 down	KNN	Mera, Mersy	50	153	58	43	304	0.67	0.46	0.54	0.5	0.54	0.73	0.63	98.737	8.66	0.25	93
MMP9 down	KNN	QNPR	16	194	17	78	305	0.69	0.48	0.17	0.25	0.17	0.92	0.54	98.91	9.57	0.13	94
MMP9 down	KNN	Spectrophores	49	160	51	45	305	0.69	0.49	0.52	0.51	0.52	0.76	0.64	98.72	8.86	0.27	94
MMP9 down	LibSVM	Adriana	61	142	68	32	303	0.67	0.47	0.66	0.55	0.66	0.68	0.67	98.668	8.33	0.31	93
MMP9 down	LibSVM	ALogPS, OEstate	65	158	53	29	305	0.73	0.55	0.69	0.61	0.69	0.75	0.72	98.56	8.65	0.42	94
MMP9 down	LibSVM	CDK	63	153	58	29	303	0.71	0.52	0.68	0.59	0.68	0.73	0.7	98.59	8.5	0.38	92
MMP9 down	LibSVM	Chemaxon	59	156	55	35	305	0.7	0.52	0.63	0.57	0.63	0.74	0.68	98.633	8.69	0.35	94
MMP9 down	LibSVM	Dragon6	61	159	52	33	305	0.72	0.54	0.65	0.59	0.65	0.75	0.7	98.598	8.74	0.38	94
MMP9 down	LibSVM	Fragmentor	60	168	43	34	305	0.75	0.58	0.64	0.61	0.64	0.8	0.72	98.565	9.	0.42	94
MMP9 down	LibSVM	GSFrag	53	153	58	41	305	0.68	0.48	0.56	0.52	0.56	0.73	0.64	98.711	8.67	0.28	94
MMP9 down	LibSVM	Inductive	50	157	54	44	305	0.68	0.48	0.53	0.51	0.53	0.74	0.64	98.724	8.78	0.27	94
MMP9 down	LibSVM	Mera, Mersy	49	149	62	44	304	0.65	0.44	0.53	0.48	0.53	0.71	0.62	98.767	8.57	0.22	93
MMP9 down	LibSVM	QNPR	54	158	53	40	305	0.7	0.5	0.57	0.54	0.57	0.75	0.66	98.677	8.79	0.31	94
MMP9 down	LibSVM	Spectrophores	50	148	63	44	305	0.65	0.44	0.53	0.48	0.53	0.7	0.62	98.767	8.57	0.22	94
MMP9 down	MLRA	Adriana	60	145	65	33	303	0.68	0.48	0.65	0.55	0.65	0.69	0.67	98.664	8.41	0.31	93
MMP9 down	MLRA	ALogPS, OEstate	57	144	67	37	305	0.66	0.46	0.61	0.52	0.61	0.68	0.64	98.711	8.44	0.27	94
MMP9 down	MLRA	Mera, Mersy	54	132	79	39	304	0.61	0.41	0.58	0.48	0.58	0.63	0.6	98.794	8.19	0.19	93
MMP9 down	MLRA	QNPR	56	141	70	38	305	0.65	0.44	0.6	0.51	0.6	0.67	0.63	98.736	8.38	0.25	94
MMP9 down	MLRA	Spectrophores	57	145	66	37	305	0.66	0.46	0.61	0.53	0.61	0.69	0.65	98.706	8.46	0.28	94
MMP9 down	PLS	Adriana	58	150	60	35	303	0.69	0.49	0.62	0.55	0.62	0.71	0.67	98.662	8.55	0.32	93
MMP9 down	PLS	ALogPS, OEstate	60	158	53	34	305	0.71	0.53	0.64	0.58	0.64	0.75	0.69	98.613	8.73	0.37	94
MMP9 down	PLS	CDK	59	143	68	33	303	0.67	0.46	0.64	0.54	0.64	0.68	0.66	98.681	8.34	0.3	92
MMP9 down	PLS	Chemaxon	64	139	72	30	305	0.67	0.47	0.68	0.56	0.68	0.66	0.67	98.66	8.24	0.32	94

MMP9 down	PLS	Dragon6	59	154	57	35	305	0.7	0.51	0.63	0.56	0.63	0.73	0.68	98.642	8.64	0.34	94
MMP9 down	PLS	Fragmentor	60	163	48	34	305	0.73	0.56	0.64	0.59	0.64	0.77	0.71	98.589	8.86	0.4	94
MMP9 down	PLS	GSFrag	50	157	54	44	305	0.68	0.48	0.53	0.51	0.53	0.74	0.64	98.724	8.78	0.27	94
MMP9 down	PLS	Inductive	57	138	73	37	305	0.64	0.44	0.61	0.51	0.61	0.65	0.63	98.74	8.31	0.24	94
MMP9 down	PLS	Mera, Mersy	58	138	73	35	304	0.64	0.44	0.62	0.52	0.62	0.65	0.64	98.722	8.27	0.26	93
MMP9 down	PLS	QNPR	55	149	62	39	305	0.67	0.47	0.59	0.52	0.59	0.71	0.65	98.709	8.56	0.28	94
MMP9 down	PLS	Spectrophores	56	142	69	38	305	0.65	0.45	0.6	0.51	0.6	0.67	0.63	98.731	8.4	0.25	94
MMP9 down	J48	Adriana	58	159	51	35	303	0.72	0.53	0.62	0.57	0.62	0.76	0.69	98.619	8.77	0.37	93
MMP9 down	J48	ALogPS, OEstate	55	165	46	39	305	0.72	0.54	0.59	0.56	0.59	0.78	0.68	98.633	8.96	0.36	94
MMP9 down	J48	CDK	59	149	62	33	303	0.69	0.49	0.64	0.55	0.64	0.71	0.67	98.653	8.47	0.33	92
MMP9 down	J48	Chemaxon	56	159	52	38	305	0.7	0.52	0.6	0.55	0.6	0.75	0.67	98.651	8.8	0.34	94
MMP9 down	J48	Dragon6	64	161	50	30	305	0.74	0.56	0.68	0.62	0.68	0.76	0.72	98.556	8.75	0.42	94
MMP9 down	J48	Fragmentor	54	167	44	40	305	0.72	0.55	0.57	0.56	0.57	0.79	0.68	98.634	9.02	0.36	94
MMP9 down	J48	GSFrag	58	148	63	36	305	0.68	0.48	0.62	0.54	0.62	0.7	0.66	98.682	8.52	0.3	94
MMP9 down	J48	Inductive	48	155	56	46	305	0.67	0.46	0.51	0.48	0.51	0.73	0.62	98.755	8.73	0.24	94
MMP9 down	J48	Mera, Mersy	54	154	57	39	304	0.68	0.49	0.58	0.53	0.58	0.73	0.66	98.689	8.66	0.3	93
MMP9 down	J48	QNPR	46	153	58	48	305	0.65	0.44	0.49	0.46	0.49	0.73	0.61	98.786	8.69	0.21	94
MMP9 down	J48	Spectrophores	56	145	66	38	305	0.66	0.46	0.6	0.52	0.6	0.69	0.64	98.717	8.47	0.27	94
MMP9 down	MLRA	CDK	46	136	75	46	303	0.6	0.38	0.5	0.43	0.5	0.64	0.57	98.855	8.27	0.14	92
MMP9 down	MLRA	Chemaxon	64	146	65	30	305	0.69	0.5	0.68	0.57	0.68	0.69	0.69	98.627	8.39	0.35	94
MMP9 down	MLRA	Dragon6	56	137	74	38	305	0.63	0.43	0.6	0.5	0.6	0.65	0.62	98.755	8.3	0.23	94
MMP9 down	MLRA	Fragmentor	60	148	63	34	305	0.68	0.49	0.64	0.55	0.64	0.7	0.67	98.66	8.49	0.32	94
MMP9 down	MLRA	GSFrag	45	146	65	49	305	0.63	0.41	0.48	0.44	0.48	0.69	0.59	98.829	8.52	0.16	94
MMP9 down	MLRA	Inductive	51	141	70	43	305	0.63	0.42	0.54	0.47	0.54	0.67	0.61	98.789	8.41	0.2	94
TIMP2 down	ASNN	Adriana	20	196	69	19	304	0.71	0.22	0.51	0.31	0.51	0.74	0.63	98.748	7.03	0.19	39
TIMP2 down	ASNN	ALogPS, OEstate	16	199	67	24	306	0.7	0.19	0.4	0.26	0.4	0.75	0.57	98.852	7.09	0.11	40
TIMP2 down	ASNN	CDK	20	186	79	19	304	0.68	0.2	0.51	0.29	0.51	0.7	0.61	98.785	6.84	0.15	39
TIMP2 down	ASNN	Chemaxon	18	196	70	22	306	0.7	0.2	0.45	0.28	0.45	0.74	0.59	98.813	7.06	0.14	40
TIMP2 down	ASNN	Dragon6	22	211	55	18	306	0.76	0.29	0.55	0.38	0.55	0.79	0.67	98.657	7.37	0.27	40
TIMP2 down	ASNN	Fragmentor	12	201	65	28	306	0.7	0.16	0.3	0.21	0.3	0.76	0.53	98.944	7.	0.04	40
TIMP2 down	ASNN	GSFrag	22	206	60	18	306	0.75	0.27	0.55	0.36	0.55	0.77	0.66	98.676	7.26	0.25	40
TIMP2 down	ASNN	Inductive	14	169	97	26	306	0.6	0.13	0.35	0.19	0.35	0.64	0.49	99.015	6.5	0.01	40
TIMP2 down	ASNN	Mera, Mersy	21	184	82	18	305	0.67	0.2	0.54	0.3	0.54	0.69	0.62	98.77	6.79	0.16	39
TIMP2 down	ASNN	QNPR	15	198	68	25	306	0.7	0.18	0.38	0.24	0.38	0.74	0.56	98.881	7.04	0.09	40
TIMP2 down	ASNN	Spectrophores	21	176	90	19	306	0.64	0.19	0.53	0.28	0.53	0.66	0.59	98.813	6.71	0.13	40
TIMP2 down	RF	Adriana	22	172	93	17	304	0.64	0.19	0.56	0.29	0.56	0.65	0.61	98.787	6.59	0.15	39
TIMP2 down	RF	ALogPS, OEstate	22	193	73	18	306	0.7	0.23	0.55	0.33	0.55	0.73	0.64	98.724	7.	0.2	40
TIMP2 down	RF	CDK	23	170	95	16	304	0.63	0.19	0.59	0.29	0.59	0.64	0.62	98.769	6.54	0.16	39
TIMP2 down	RF	Chemaxon	23	178	88	17	306	0.66	0.21	0.58	0.3	0.58	0.67	0.62	98.756	6.72	0.17	40
TIMP2 down	RF	Dragon6	19	187	79	21	306	0.67	0.19	0.48	0.28	0.48	0.7	0.59	98.822	6.9	0.13	40
TIMP2 down	RF	Fragmentor	15	190	76	25	306	0.67	0.16	0.38	0.23	0.38	0.71	0.54	98.911	6.89	0.07	40
TIMP2 down	RF	GSFrag	24	189	77	16	306	0.7	0.24	0.6	0.34	0.6	0.71	0.66	98.689	6.9	0.22	40
TIMP2 down	RF	Inductive	17	174	92	23	306	0.62	0.16	0.43	0.23	0.43	0.65	0.54	98.921	6.65	0.06	40
TIMP2 down	RF	Mera, Mersy	24	169	97	15	305	0.63	0.2	0.62	0.3	0.62	0.64	0.63	98.749	6.49	0.17	39
TIMP2 down	RF	QNPR	16	198	68	24	306	0.7	0.19	0.4	0.26	0.4	0.74	0.57	98.856	7.07	0.11	40
TIMP2 down	RF	Spectrophores	15	168	98	25	306	0.6	0.13	0.38	0.2	0.38	0.63	0.5	98.993	6.52	0.	40

TIMP2 down	FSMLR	Adriana	18	183	82	21	304	0.66	0.18	0.46	0.26	0.46	0.69	0.58	98.848	6.79	0.11	39
TIMP2 down	FSMLR	ALogPS, OEstate	22	203	63	18	306	0.74	0.26	0.55	0.35	0.55	0.76	0.66	98.687	7.2	0.24	40
TIMP2 down	FSMLR	CDK	21	180	85	18	304	0.66	0.2	0.54	0.29	0.54	0.68	0.61	98.782	6.73	0.15	39
TIMP2 down	FSMLR	Chemaxon	24	185	81	16	306	0.68	0.23	0.6	0.33	0.6	0.7	0.65	98.705	6.82	0.21	40
TIMP2 down	FSMLR	Dragon6	19	207	59	21	306	0.74	0.24	0.48	0.32	0.48	0.78	0.63	98.747	7.29	0.2	40
TIMP2 down	FSMLR	Fragmentor	12	190	76	28	306	0.66	0.14	0.3	0.19	0.3	0.71	0.51	98.986	6.79	0.01	40
TIMP2 down	FSMLR	GSFrag	24	194	72	16	306	0.71	0.25	0.6	0.35	0.6	0.73	0.66	98.671	6.99	0.24	40
TIMP2 down	FSMLR	Inductive	22	104	162	18	306	0.41	0.12	0.55	0.2	0.55	0.39	0.47	99.059	5.59	.041	40
TIMP2 down	FSMLR	Mera, Mersy	18	190	76	21	305	0.68	0.19	0.46	0.27	0.46	0.71	0.59	98.824	6.9	0.13	39
TIMP2 down	FSMLR	QNPR	16	189	77	24	306	0.67	0.17	0.4	0.24	0.4	0.71	0.56	98.889	6.9	0.08	40
TIMP2 down	FSMLR	Spectrophores	25	175	91	15	306	0.65	0.22	0.63	0.32	0.63	0.66	0.64	98.717	6.63	0.2	40
TIMP2 down	KNN	Adriana	13	203	62	26	304	0.71	0.17	0.33	0.23	0.33	0.77	0.55	98.901	7.06	0.08	39
TIMP2 down	KNN	ALogPS, OEstate	2	240	26	38	306	0.79	0.07	0.05	0.06	0.05	0.9	0.48	99.048	6.77	.056	40
TIMP2 down	KNN	CDK	18	186	79	21	304	0.67	0.19	0.46	0.26	0.46	0.7	0.58	98.837	6.84	0.12	39
TIMP2 down	KNN	Chemaxon	25	160	106	15	306	0.6	0.19	0.63	0.29	0.63	0.6	0.61	98.773	6.39	0.15	40
TIMP2 down	KNN	Dragon6	15	210	56	25	306	0.74	0.21	0.38	0.27	0.38	0.79	0.58	98.836	7.29	0.13	40
TIMP2 down	KNN	Fragmentor	3	240	26	37	306	0.79	0.1	0.08	0.09	0.08	0.9	0.49	99.023	7.08	.026	40
TIMP2 down	KNN	GSFrag	17	185	81	23	306	0.66	0.17	0.43	0.25	0.43	0.7	0.56	98.88	6.84	0.09	40
TIMP2 down	KNN	Inductive	16	166	100	24	306	0.59	0.14	0.4	0.21	0.4	0.62	0.51	98.976	6.51	0.02	40
TIMP2 down	KNN	Mera, Mersy	17	193	73	22	305	0.69	0.19	0.44	0.26	0.44	0.73	0.58	98.839	6.94	0.12	39
TIMP2 down	KNN	QNPR	3	258	8	37	306	0.85	0.27	0.08	0.12	0.08	0.97	0.52	98.955	8.29	0.08	40
TIMP2 down	KNN	Spectrophores	15	205	61	25	306	0.72	0.2	0.38	0.26	0.38	0.77	0.57	98.854	7.19	0.11	40
TIMP2 down	LibSVM	Adriana	6	247	18	33	304	0.83	0.25	0.15	0.19	0.15	0.93	0.54	98.914	7.98	0.11	39
TIMP2 down	LibSVM	ALogPS, OEstate	12	223	43	28	306	0.77	0.22	0.3	0.25	0.3	0.84	0.57	98.862	7.51	0.12	40
TIMP2 down	LibSVM	CDK	13	214	51	26	304	0.75	0.2	0.33	0.25	0.33	0.81	0.57	98.859	7.31	0.12	39
TIMP2 down	LibSVM	Chemaxon	16	210	56	24	306	0.74	0.22	0.4	0.29	0.4	0.79	0.59	98.811	7.32	0.15	40
TIMP2 down	LibSVM	Dragon6	7	230	36	33	306	0.77	0.16	0.18	0.17	0.18	0.86	0.52	98.96	7.37	0.04	40
TIMP2 down	LibSVM	Fragmentor	6	249	17	34	306	0.83	0.26	0.15	0.19	0.15	0.94	0.54	98.914	8.07	0.11	40
TIMP2 down	LibSVM	GSFrag	13	227	39	27	306	0.78	0.25	0.33	0.28	0.33	0.85	0.59	98.822	7.67	0.16	40
TIMP2 down	LibSVM	Inductive	9	215	51	31	306	0.73	0.15	0.23	0.18	0.23	0.81	0.52	98.967	7.13	0.03	40
TIMP2 down	LibSVM	Mera, Mersy	9	226	40	30	305	0.77	0.18	0.23	0.2	0.23	0.85	0.54	98.92	7.39	0.07	39
TIMP2 down	LibSVM	QNPR	8	245	21	32	306	0.83	0.28	0.2	0.23	0.2	0.92	0.56	98.879	8.06	0.14	40
TIMP2 down	LibSVM	Spectrophores	14	213	53	26	306	0.74	0.21	0.35	0.26	0.35	0.8	0.58	98.849	7.34	0.12	40
TIMP2 down	MLRA	Adriana	20	174	91	19	304	0.64	0.18	0.51	0.27	0.51	0.66	0.58	98.831	6.64	0.12	39
TIMP2 down	MLRA	ALogPS, OEstate	23	201	65	17	306	0.73	0.26	0.58	0.36	0.58	0.76	0.67	98.669	7.14	0.25	40
TIMP2 down	MLRA	Mera, Mersy	17	159	107	22	305	0.58	0.14	0.44	0.21	0.44	0.6	0.52	98.966	6.37	0.02	39
TIMP2 down	MLRA	QNPR	17	197	69	23	306	0.7	0.2	0.43	0.27	0.43	0.74	0.58	98.834	7.06	0.12	40
TIMP2 down	MLRA	Spectrophores	22	173	93	18	306	0.64	0.19	0.55	0.28	0.55	0.65	0.6	98.8	6.65	0.14	40
TIMP2 down	PLS	Adriana	18	189	76	21	304	0.68	0.19	0.46	0.27	0.46	0.71	0.59	98.825	6.89	0.13	39
TIMP2 down	PLS	ALogPS, OEstate	19	200	66	21	306	0.72	0.22	0.48	0.3	0.48	0.75	0.61	98.773	7.14	0.17	40
TIMP2 down	PLS	CDK	22	181	84	17	304	0.67	0.21	0.56	0.3	0.56	0.68	0.62	98.753	6.74	0.17	39
TIMP2 down	PLS	Chemaxon	23	178	88	17	306	0.66	0.21	0.58	0.3	0.58	0.67	0.62	98.756	6.72	0.17	40
TIMP2 down	PLS	Dragon6	21	193	73	19	306	0.7	0.22	0.53	0.31	0.53	0.73	0.63	98.749	7.01	0.18	40
TIMP2 down	PLS	Fragmentor	12	197	69	28	306	0.68	0.15	0.3	0.2	0.3	0.74	0.52	98.959	6.92	0.03	40
TIMP2 down	PLS	GSFrag	23	192	74	17	306	0.7	0.24	0.58	0.34	0.58	0.72	0.65	98.703	6.97	0.22	40
TIMP2 down	PLS	Inductive	17	146	120	23	306	0.53	0.12	0.43	0.19	0.43	0.55	0.49	99.026	6.21	.018	40



TIMP2 down	PLS	Mera, Mersy	23	164	102	16	305	0.61	0.18	0.59	0.28	0.59	0.62	0.6	98.794	6.43	0.14	39
TIMP2 down	PLS	QNPR	21	200	66	19	306	0.72	0.24	0.53	0.33	0.53	0.75	0.64	98.723	7.14	0.21	40
TIMP2 down	PLS	Spectrophores	23	184	82	17	306	0.68	0.22	0.58	0.32	0.58	0.69	0.63	98.733	6.82	0.19	40
TIMP2 down	J48	Adriana	13	202	63	26	304	0.71	0.17	0.33	0.23	0.33	0.76	0.55	98.904	7.04	0.07	39
TIMP2 down	J48	ALogPS, OEstate	14	226	40	26	306	0.78	0.26	0.35	0.3	0.35	0.85	0.6	98.8	7.67	0.18	40
TIMP2 down	J48	CDK	18	211	54	21	304	0.75	0.25	0.46	0.32	0.46	0.8	0.63	98.742	7.34	0.2	39
TIMP2 down	J48	Chemaxon	19	206	60	21	306	0.74	0.24	0.48	0.32	0.48	0.77	0.62	98.751	7.27	0.19	40
TIMP2 down	J48	Dragon6	15	221	45	25	306	0.77	0.25	0.38	0.3	0.38	0.83	0.6	98.794	7.56	0.17	40
TIMP2 down	J48	Fragmentor	9	236	30	31	306	0.8	0.23	0.23	0.23	0.23	0.89	0.56	98.888	7.75	0.11	40
TIMP2 down	J48	GSFrag	23	193	73	17	306	0.71	0.24	0.58	0.34	0.58	0.73	0.65	98.699	6.99	0.22	40
TIMP2 down	J48	Inductive	17	210	56	23	306	0.74	0.23	0.43	0.3	0.43	0.79	0.61	98.786	7.33	0.17	40
TIMP2 down	J48	Mera, Mersy	14	210	56	25	305	0.73	0.2	0.36	0.26	0.36	0.79	0.57	98.852	7.23	0.12	39
TIMP2 down	J48	QNPR	11	217	49	29	306	0.75	0.18	0.28	0.22	0.28	0.82	0.55	98.909	7.31	0.08	40
TIMP2 down	J48	Spectrophores	14	205	61	26	306	0.72	0.19	0.35	0.24	0.35	0.77	0.56	98.879	7.16	0.09	40
TIMP2 down	MLRA	CDK	31	113	152	8	304	0.47	0.17	0.79	0.28	0.79	0.43	0.61	98.779	5.29	0.15	39
TIMP2 down	MLRA	Chemaxon	22	182	84	18	306	0.67	0.21	0.55	0.3	0.55	0.68	0.62	98.766	6.8	0.17	40
TIMP2 down	MLRA	Dragon6	15	204	62	25	306	0.72	0.19	0.38	0.26	0.38	0.77	0.57	98.858	7.16	0.11	40
TIMP2 down	MLRA	Fragmentor	17	168	98	23	306	0.6	0.15	0.43	0.22	0.43	0.63	0.53	98.943	6.56	0.04	40
TIMP2 down	MLRA	GSFrag	21	186	80	19	306	0.68	0.21	0.53	0.3	0.53	0.7	0.61	98.776	6.88	0.16	40
TIMP2 down	MLRA	Inductive	13	172	94	27	306	0.6	0.12	0.33	0.18	0.33	0.65	0.49	99.028	6.52	.02	40
uPA down	ASNN	Adriana	17	181	86	20	304	0.65	0.17	0.46	0.24	0.46	0.68	0.57	98.863	6.62	0.09	37
uPA down	ASNN	ALogPS, OEstate	14	196	73	23	306	0.69	0.16	0.38	0.23	0.38	0.73	0.55	98.893	6.81	0.08	37
uPA down	ASNN	CDK	9	183	85	27	304	0.63	0.1	0.25	0.14	0.25	0.68	0.47	99.067	6.33	.047	36
uPA down	ASNN	Chemaxon	15	184	85	22	306	0.65	0.15	0.41	0.22	0.41	0.68	0.54	98.911	6.62	0.06	37
uPA down	ASNN	Dragon6	15	204	65	22	306	0.72	0.19	0.41	0.26	0.41	0.76	0.58	98.836	6.99	0.12	37
uPA down	ASNN	Fragmentor	5	201	68	32	306	0.67	0.07	0.14	0.09	0.14	0.75	0.44	99.118	6.26	.09	37
uPA down	ASNN	GSFrag	16	181	88	21	306	0.64	0.15	0.43	0.23	0.43	0.67	0.55	98.895	6.59	0.07	37
uPA down	ASNN	Inductive	15	194	75	22	306	0.68	0.17	0.41	0.24	0.41	0.72	0.56	98.873	6.8	0.09	37
uPA down	ASNN	Mera, Mersy	17	183	85	20	305	0.66	0.17	0.46	0.24	0.46	0.68	0.57	98.858	6.65	0.1	37
uPA down	ASNN	QNPR	9	199	70	28	306	0.68	0.11	0.24	0.16	0.24	0.74	0.49	99.017	6.64	.013	37
uPA down	ASNN	Spectrophores	15	175	94	22	306	0.62	0.14	0.41	0.21	0.41	0.65	0.53	98.944	6.47	0.04	37
uPA down	RF	Adriana	16	175	92	21	304	0.63	0.15	0.43	0.22	0.43	0.66	0.54	98.912	6.51	0.06	37
uPA down	RF	ALogPS, OEstate	14	182	87	23	306	0.64	0.14	0.38	0.2	0.38	0.68	0.53	98.945	6.57	0.04	37
uPA down	RF	CDK	16	173	95	20	304	0.62	0.14	0.44	0.22	0.44	0.65	0.54	98.91	6.42	0.06	36
uPA down	RF	Chemaxon	18	173	96	19	306	0.62	0.16	0.49	0.24	0.49	0.64	0.56	98.87	6.47	0.09	37
uPA down	RF	Dragon6	17	190	79	20	306	0.68	0.18	0.46	0.26	0.46	0.71	0.58	98.834	6.76	0.12	37
uPA down	RF	Fragmentor	16	186	83	21	306	0.66	0.16	0.43	0.24	0.43	0.69	0.56	98.876	6.67	0.09	37
uPA down	RF	GSFrag	16	174	95	21	306	0.62	0.14	0.43	0.22	0.43	0.65	0.54	98.921	6.47	0.05	37
uPA down	RF	Inductive	14	183	86	23	306	0.64	0.14	0.38	0.2	0.38	0.68	0.53	98.941	6.58	0.04	37
uPA down	RF	Mera, Mersy	18	183	85	19	305	0.66	0.17	0.49	0.26	0.49	0.68	0.58	98.831	6.65	0.12	37
uPA down	RF	QNPR	14	192	77	23	306	0.67	0.15	0.38	0.22	0.38	0.71	0.55	98.908	6.74	0.07	37
uPA down	RF	Spectrophores	16	169	100	21	306	0.6	0.14	0.43	0.21	0.43	0.63	0.53	98.939	6.39	0.04	37
uPA down	FSMLR	Adriana	18	162	105	19	304	0.59	0.15	0.49	0.23	0.49	0.61	0.55	98.907	6.32	0.06	37
uPA down	FSMLR	ALogPS, OEstate	17	170	99	20	306	0.61	0.15	0.46	0.22	0.46	0.63	0.55	98.909	6.42	0.06	37
uPA down	FSMLR	CDK	15	186	82	21	304	0.66	0.15	0.42	0.23	0.42	0.69	0.56	98.889	6.62	0.08	36
uPA down	FSMLR	Chemaxon	17	184	85	20	306	0.66	0.17	0.46	0.24	0.46	0.68	0.57	98.857	6.65	0.1	37

uPA down	FSMLR	Dragon6	19	183	86	18	306	0.66	0.18	0.51	0.27	0.51	0.68	0.6	98.806	6.64	0.13	37
uPA down	FSMLR	Fragmentor	11	163	106	26	306	0.57	0.09	0.3	0.14	0.3	0.61	0.45	99.097	6.15	.065	37
uPA down	FSMLR	GSFrag	18	176	93	19	306	0.63	0.16	0.49	0.24	0.49	0.65	0.57	98.859	6.52	0.1	37
uPA down	FSMLR	Inductive	19	132	137	18	306	0.49	0.12	0.51	0.2	0.51	0.49	0.5	98.996	5.85	0.	37
uPA down	FSMLR	Mera, Mersy	19	189	79	18	305	0.68	0.19	0.51	0.28	0.51	0.71	0.61	98.781	6.76	0.15	37
uPA down	FSMLR	QNPR	12	186	83	25	306	0.65	0.13	0.32	0.18	0.32	0.69	0.51	98.984	6.57	0.01	37
uPA down	FSMLR	Spectrophores	19	167	102	18	306	0.61	0.16	0.51	0.24	0.51	0.62	0.57	98.866	6.38	0.09	37
uPA down	KNN	Adriana	10	208	59	27	304	0.72	0.14	0.27	0.19	0.27	0.78	0.52	98.951	6.92	0.04	37
uPA down	KNN	ALogPS, OEstate	2	259	10	35	306	0.85	0.17	0.05	0.08	0.05	0.96	0.51	98.983	7.69	0.03	37
uPA down	KNN	CDK	10	197	71	26	304	0.68	0.12	0.28	0.17	0.28	0.74	0.51	98.987	6.64	0.01	36
uPA down	KNN	Chemaxon	17	180	89	20	306	0.64	0.16	0.46	0.24	0.46	0.67	0.56	98.871	6.58	0.09	37
uPA down	KNN	Dragon6	13	208	61	24	306	0.72	0.18	0.35	0.23	0.35	0.77	0.56	98.875	7.02	0.09	37
uPA down	KNN	Fragmentor	1	256	13	36	306	0.84	0.07	0.03	0.04	0.03	0.95	0.49	99.021	6.95	.033	37
uPA down	KNN	GSFrag	9	183	86	28	306	0.63	0.09	0.24	0.14	0.24	0.68	0.46	99.076	6.35	.054	37
uPA down	KNN	Inductive	15	192	77	22	306	0.68	0.16	0.41	0.23	0.41	0.71	0.56	98.881	6.76	0.08	37
uPA down	KNN	Mera, Mersy	12	211	57	25	305	0.73	0.17	0.32	0.23	0.32	0.79	0.56	98.888	7.07	0.09	37
uPA down	KNN	QNPR	2	246	23	35	306	0.81	0.08	0.05	0.06	0.05	0.91	0.48	99.031	6.84	.037	37
uPA down	KNN	Spectrophores	14	209	60	23	306	0.73	0.19	0.38	0.25	0.38	0.78	0.58	98.845	7.07	0.12	37
uPA down	LibSVM	Adriana	7	235	32	30	304	0.8	0.18	0.19	0.18	0.19	0.88	0.53	98.931	7.41	0.07	37
uPA down	LibSVM	ALogPS, OEstate	2	246	23	35	306	0.81	0.08	0.05	0.06	0.05	0.91	0.48	99.031	6.84	.037	37
uPA down	LibSVM	CDK	7	232	36	29	304	0.79	0.16	0.19	0.18	0.19	0.87	0.53	98.94	7.25	0.06	36
uPA down	LibSVM	Chemaxon	8	236	33	29	306	0.8	0.2	0.22	0.21	0.22	0.88	0.55	98.906	7.48	0.09	37
uPA down	LibSVM	Dragon6	1	248	21	36	306	0.81	0.05	0.03	0.03	0.03	0.92	0.47	99.051	6.45	.064	37
uPA down	LibSVM	Fragmentor	1	263	6	36	306	0.86	0.14	0.03	0.05	0.03	0.98	0.5	98.995	7.71	0.01	37
uPA down	LibSVM	GSFrag	4	246	23	33	306	0.82	0.15	0.11	0.13	0.11	0.91	0.51	98.977	7.37	0.03	37
uPA down	LibSVM	Inductive	10	218	51	27	306	0.75	0.16	0.27	0.2	0.27	0.81	0.54	98.919	7.11	0.07	37
uPA down	LibSVM	Mera, Mersy	12	231	37	25	305	0.8	0.24	0.32	0.28	0.32	0.86	0.59	98.814	7.58	0.17	37
uPA down	LibSVM	QNPR	3	266	3	34	306	0.88	0.5	0.08	0.14	0.08	0.99	0.53	98.93	9.13	0.16	37
uPA down	LibSVM	Spectrophores	11	236	33	26	306	0.81	0.25	0.3	0.27	0.3	0.88	0.59	98.825	7.67	0.16	37
uPA down	MLRA	Adriana	23	157	110	14	304	0.59	0.17	0.62	0.27	0.62	0.59	0.6	98.79	6.19	0.14	37
uPA down	MLRA	ALogPS, OEstate	18	176	93	19	306	0.63	0.16	0.49	0.24	0.49	0.65	0.57	98.859	6.52	0.1	37
uPA down	MLRA	Mera, Mersy	16	170	98	21	305	0.61	0.14	0.43	0.21	0.43	0.63	0.53	98.933	6.42	0.05	37
uPA down	MLRA	QNPR	16	169	100	21	306	0.6	0.14	0.43	0.21	0.43	0.63	0.53	98.939	6.39	0.04	37
uPA down	MLRA	Spectrophores	17	171	98	20	306	0.61	0.15	0.46	0.22	0.46	0.64	0.55	98.905	6.44	0.06	37
uPA down	PLS	Adriana	13	176	91	24	304	0.62	0.13	0.35	0.18	0.35	0.66	0.51	98.989	6.46	0.01	37
uPA down	PLS	ALogPS, OEstate	14	183	86	23	306	0.64	0.14	0.38	0.2	0.38	0.68	0.53	98.941	6.58	0.04	37
uPA down	PLS	CDK	13	175	93	23	304	0.62	0.12	0.36	0.18	0.36	0.65	0.51	98.986	6.39	0.01	36
uPA down	PLS	Chemaxon	20	172	97	17	306	0.63	0.17	0.54	0.26	0.54	0.64	0.59	98.82	6.45	0.12	37
uPA down	PLS	Dragon6	15	187	82	22	306	0.66	0.15	0.41	0.22	0.41	0.7	0.55	98.899	6.68	0.07	37
uPA down	PLS	Fragmentor	7	185	84	30	306	0.63	0.08	0.19	0.11	0.19	0.69	0.44	99.123	6.22	.088	37
uPA down	PLS	GSFrag	14	178	91	23	306	0.63	0.13	0.38	0.2	0.38	0.66	0.52	98.96	6.5	0.03	37
uPA down	PLS	Inductive	16	166	103	21	306	0.59	0.13	0.43	0.21	0.43	0.62	0.52	98.95	6.35	0.03	37
uPA down	PLS	Mera, Mersy	19	174	94	18	305	0.63	0.17	0.51	0.25	0.51	0.65	0.58	98.837	6.5	0.11	37
uPA down	PLS	QNPR	9	193	76	28	306	0.66	0.11	0.24	0.15	0.24	0.72	0.48	99.039	6.53	.029	37
uPA down	PLS	Spectrophores	17	177	92	20	306	0.63	0.16	0.46	0.23	0.46	0.66	0.56	98.883	6.53	0.08	37
uPA down	J48	Adriana	11	196	71	26	304	0.68	0.13	0.3	0.18	0.3	0.73	0.52	98.969	6.73	0.02	37

uPA down	J48	ALogPS, OEstate	8	209	60	29	306	0.71	0.12	0.22	0.15	0.22	0.78	0.5	99.007	6.77	.005	37
uPA down	J48	CDK	8	218	50	28	304	0.74	0.14	0.22	0.17	0.22	0.81	0.52	98.964	6.95	0.03	36
uPA down	J48	Chemaxon	15	199	70	22	306	0.7	0.18	0.41	0.25	0.41	0.74	0.57	98.855	6.89	0.11	37
uPA down	J48	Dragon6	13	206	63	24	306	0.72	0.17	0.35	0.23	0.35	0.77	0.56	98.883	6.98	0.09	37
uPA down	J48	Fragmentor	7	220	49	30	306	0.74	0.13	0.19	0.15	0.19	0.82	0.5	98.993	6.93	0.01	37
uPA down	J48	GSFrag	15	204	65	22	306	0.72	0.19	0.41	0.26	0.41	0.76	0.58	98.836	6.99	0.12	37
uPA down	J48	Inductive	8	226	43	29	306	0.76	0.16	0.22	0.18	0.22	0.84	0.53	98.944	7.17	0.05	37
uPA down	J48	Mera, Mersy	15	208	60	22	305	0.73	0.2	0.41	0.27	0.41	0.78	0.59	98.818	7.09	0.14	37
uPA down	J48	QNPR	5	216	53	32	306	0.72	0.09	0.14	0.11	0.14	0.8	0.47	99.062	6.58	.051	37
uPA down	J48	Spectrophores	13	198	71	24	306	0.69	0.15	0.35	0.21	0.35	0.74	0.54	98.913	6.82	0.06	37
uPA down	MLRA	CDK	18	147	121	18	304	0.54	0.13	0.5	0.21	0.5	0.55	0.52	98.951	6.03	0.03	36
uPA down	MLRA	Chemaxon	19	168	101	18	306	0.61	0.16	0.51	0.24	0.51	0.62	0.57	98.862	6.4	0.09	37
uPA down	MLRA	Dragon6	17	158	111	20	306	0.57	0.13	0.46	0.21	0.46	0.59	0.52	98.953	6.23	0.03	37
uPA down	MLRA	Fragmentor	18	167	102	19	306	0.6	0.15	0.49	0.23	0.49	0.62	0.55	98.893	6.38	0.07	37
uPA down	MLRA	GSFrag	20	155	114	17	306	0.57	0.15	0.54	0.23	0.54	0.58	0.56	98.883	6.19	0.08	37
uPA down	MLRA	Inductive	9	185	84	28	306	0.63	0.1	0.24	0.14	0.24	0.69	0.47	99.069	6.39	.049	37
down	ASNN	Adriana	30	186	56	30	302	0.72	0.35	0.5	0.41	0.5	0.77	0.63	98.731	8.03	0.24	60
down	ASNN	ALogPS, OEstate	31	179	65	29	304	0.69	0.32	0.52	0.4	0.52	0.73	0.63	98.75	7.84	0.21	60
down	ASNN	CDK	35	167	75	25	302	0.67	0.32	0.58	0.41	0.58	0.69	0.64	98.727	7.61	0.23	60
down	ASNN	Chemaxon	34	176	68	26	304	0.69	0.33	0.57	0.42	0.57	0.72	0.64	98.712	7.76	0.24	60
down	ASNN	Dragon6	34	193	51	26	304	0.75	0.4	0.57	0.47	0.57	0.79	0.68	98.642	8.14	0.32	60
down	ASNN	Fragmentor	32	191	53	28	304	0.73	0.38	0.53	0.44	0.53	0.78	0.66	98.684	8.11	0.28	60
down	ASNN	GSFrag	33	183	61	27	304	0.71	0.35	0.55	0.43	0.55	0.75	0.65	98.7	7.92	0.26	60
down	ASNN	Inductive	31	183	61	29	304	0.7	0.34	0.52	0.41	0.52	0.75	0.63	98.733	7.93	0.23	60
down	ASNN	Mera, Mersy	33	178	65	27	303	0.7	0.34	0.55	0.42	0.55	0.73	0.64	98.717	7.83	0.24	60
down	ASNN	QNPR	29	176	68	31	304	0.67	0.3	0.48	0.37	0.48	0.72	0.6	98.795	7.78	0.17	60
down	ASNN	Spectrophores	32	175	69	28	304	0.68	0.32	0.53	0.4	0.53	0.72	0.63	98.749	7.76	0.21	60
down	RF	Adriana	37	170	72	23	302	0.69	0.34	0.62	0.44	0.62	0.7	0.66	98.681	7.64	0.27	60
down	RF	ALogPS, OEstate	38	178	66	22	304	0.71	0.37	0.63	0.46	0.63	0.73	0.68	98.637	7.75	0.3	60
down	RF	CDK	36	172	70	24	302	0.69	0.34	0.6	0.43	0.6	0.71	0.66	98.689	7.69	0.26	60
down	RF	Chemaxon	36	178	66	24	304	0.7	0.35	0.6	0.44	0.6	0.73	0.66	98.67	7.78	0.28	60
down	RF	Dragon6	32	184	60	28	304	0.71	0.35	0.53	0.42	0.53	0.75	0.64	98.713	7.95	0.25	60
down	RF	Fragmentor	37	185	59	23	304	0.73	0.39	0.62	0.47	0.62	0.76	0.69	98.625	7.92	0.32	60
down	RF	GSFrag	38	175	69	22	304	0.7	0.36	0.63	0.46	0.63	0.72	0.68	98.649	7.69	0.29	60
down	RF	Inductive	36	176	68	24	304	0.7	0.35	0.6	0.44	0.6	0.72	0.66	98.679	7.74	0.27	60
down	RF	Mera, Mersy	32	173	70	28	303	0.68	0.31	0.53	0.4	0.53	0.71	0.62	98.755	7.73	0.21	60
down	RF	QNPR	34	178	66	26	304	0.7	0.34	0.57	0.43	0.57	0.73	0.65	98.704	7.81	0.25	60
down	RF	Spectrophores	30	167	77	30	304	0.65	0.28	0.5	0.36	0.5	0.68	0.59	98.816	7.61	0.15	60
down	FSMLR	Adriana	33	176	66	27	302	0.69	0.33	0.55	0.42	0.55	0.73	0.64	98.723	7.8	0.24	60
down	FSMLR	ALogPS, OEstate	31	179	65	29	304	0.69	0.32	0.52	0.4	0.52	0.73	0.63	98.75	7.84	0.21	60
down	FSMLR	CDK	33	160	82	27	302	0.64	0.29	0.55	0.38	0.55	0.66	0.61	98.789	7.49	0.17	60
down	FSMLR	Chemaxon	39	154	90	21	304	0.63	0.3	0.65	0.41	0.65	0.63	0.64	98.719	7.28	0.23	60
down	FSMLR	Dragon6	37	186	58	23	304	0.73	0.39	0.62	0.48	0.62	0.76	0.69	98.621	7.94	0.33	60
down	FSMLR	Fragmentor	34	191	53	26	304	0.74	0.39	0.57	0.46	0.57	0.78	0.67	98.651	8.09	0.31	60
down	FSMLR	GSFrag	34	183	61	26	304	0.71	0.36	0.57	0.44	0.57	0.75	0.66	98.683	7.91	0.27	60
down	FSMLR	Inductive	30	191	53	30	304	0.73	0.36	0.5	0.42	0.5	0.78	0.64	98.717	8.11	0.25	60

down	FSMLR	Mera, Mersy	36	175	68	24	303	0.7	0.35	0.6	0.44	0.6	0.72	0.66	98.68	7.74	0.27	60
down	FSMLR	QNPR	33	175	69	27	304	0.68	0.32	0.55	0.41	0.55	0.72	0.63	98.733	7.75	0.23	60
down	FSMLR	Spectrophores	38	159	85	22	304	0.65	0.31	0.63	0.42	0.63	0.65	0.64	98.715	7.39	0.23	60
down	KNN	Adriana	30	181	61	30	302	0.7	0.33	0.5	0.4	0.5	0.75	0.62	98.752	7.92	0.22	60
down	KNN	ALogPS, OEstate	36	188	56	24	304	0.74	0.39	0.6	0.47	0.6	0.77	0.69	98.63	8.	0.32	60
down	KNN	CDK	36	166	76	24	302	0.67	0.32	0.6	0.42	0.6	0.69	0.64	98.714	7.57	0.24	60
down	KNN	Chemaxon	40	153	91	20	304	0.63	0.31	0.67	0.42	0.67	0.63	0.65	98.706	7.24	0.24	60
down	KNN	Dragon6	35	160	84	25	304	0.64	0.29	0.58	0.39	0.58	0.66	0.62	98.761	7.45	0.19	60
down	KNN	Fragmentor	34	198	46	26	304	0.76	0.43	0.57	0.49	0.57	0.81	0.69	98.622	8.27	0.34	60
down	KNN	GSFrag	30	195	49	30	304	0.74	0.38	0.5	0.43	0.5	0.8	0.65	98.701	8.21	0.27	60
down	KNN	Inductive	39	146	98	21	304	0.61	0.28	0.65	0.4	0.65	0.6	0.62	98.752	7.14	0.2	60
down	KNN	Mera, Mersy	31	183	60	29	303	0.71	0.34	0.52	0.41	0.52	0.75	0.63	98.73	7.94	0.23	60
down	KNN	QNPR	28	205	39	32	304	0.77	0.42	0.47	0.44	0.47	0.84	0.65	98.693	8.48	0.29	60
down	KNN	Spectrophores	37	167	77	23	304	0.67	0.32	0.62	0.43	0.62	0.68	0.65	98.699	7.55	0.25	60
down	LibSVM	Adriana	29	195	47	31	302	0.74	0.38	0.48	0.43	0.48	0.81	0.64	98.711	8.25	0.27	60
down	LibSVM	ALogPS, OEstate	29	185	59	31	304	0.7	0.33	0.48	0.39	0.48	0.76	0.62	98.758	7.97	0.21	60
down	LibSVM	CDK	27	195	47	33	302	0.74	0.36	0.45	0.4	0.45	0.81	0.63	98.744	8.24	0.24	60
down	LibSVM	Chemaxon	32	194	50	28	304	0.74	0.39	0.53	0.45	0.53	0.8	0.66	98.672	8.18	0.29	60
down	LibSVM	Dragon6	30	203	41	30	304	0.77	0.42	0.5	0.46	0.5	0.83	0.67	98.668	8.43	0.31	60
down	LibSVM	Fragmentor	28	204	40	32	304	0.76	0.41	0.47	0.44	0.47	0.84	0.65	98.697	8.45	0.29	60
down	LibSVM	GSFrag	25	203	41	35	304	0.75	0.38	0.42	0.4	0.42	0.83	0.62	98.751	8.4	0.24	60
down	LibSVM	Inductive	28	194	50	32	304	0.73	0.36	0.47	0.41	0.47	0.8	0.63	98.738	8.18	0.24	60
down	LibSVM	Mera, Mersy	28	195	48	32	303	0.74	0.37	0.47	0.41	0.47	0.8	0.63	98.731	8.23	0.25	60
down	LibSVM	QNPR	24	206	38	36	304	0.76	0.39	0.4	0.39	0.4	0.84	0.62	98.756	8.48	0.24	60
down	LibSVM	Spectrophores	28	187	57	32	304	0.71	0.33	0.47	0.39	0.47	0.77	0.62	98.767	8.01	0.21	60
down	MLRA	Adriana	30	173	69	30	302	0.67	0.3	0.5	0.38	0.5	0.71	0.61	98.785	7.75	0.18	60
down	MLRA	ALogPS, OEstate	27	144	100	33	304	0.56	0.21	0.45	0.29	0.45	0.59	0.52	98.96	7.19	0.03	60
down	MLRA	Mera, Mersy	32	147	96	28	303	0.59	0.25	0.53	0.34	0.53	0.6	0.57	98.862	7.26	0.11	60
down	MLRA	QNPR	25	171	73	35	304	0.64	0.26	0.42	0.32	0.42	0.7	0.56	98.883	7.66	0.1	60
down	MLRA	Spectrophores	35	161	83	25	304	0.64	0.3	0.58	0.39	0.58	0.66	0.62	98.757	7.47	0.2	60
down	PLS	Adriana	37	175	67	23	302	0.7	0.36	0.62	0.45	0.62	0.72	0.67	98.66	7.74	0.29	60
down	PLS	ALogPS, OEstate	34	183	61	26	304	0.71	0.36	0.57	0.44	0.57	0.75	0.66	98.683	7.91	0.27	60
down	PLS	CDK	37	161	81	23	302	0.66	0.31	0.62	0.42	0.62	0.67	0.64	98.718	7.47	0.23	60
down	PLS	Chemaxon	40	168	76	20	304	0.68	0.34	0.67	0.45	0.67	0.69	0.68	98.645	7.51	0.29	60
down	PLS	Dragon6	32	188	56	28	304	0.72	0.36	0.53	0.43	0.53	0.77	0.65	98.696	8.04	0.27	60
down	PLS	Fragmentor	35	187	57	25	304	0.73	0.38	0.58	0.46	0.58	0.77	0.67	98.65	7.99	0.3	60
down	PLS	GSFrag	35	191	53	25	304	0.74	0.4	0.58	0.47	0.58	0.78	0.68	98.634	8.08	0.32	60
down	PLS	Inductive	37	161	83	23	304	0.65	0.31	0.62	0.41	0.62	0.66	0.64	98.723	7.44	0.23	60
down	PLS	Mera, Mersy	37	179	64	23	303	0.71	0.37	0.62	0.46	0.62	0.74	0.68	98.647	7.8	0.3	60
down	PLS	QNPR	34	179	65	26	304	0.7	0.34	0.57	0.43	0.57	0.73	0.65	98.7	7.83	0.26	60
down	PLS	Spectrophores	36	167	77	24	304	0.67	0.32	0.6	0.42	0.6	0.68	0.64	98.716	7.57	0.23	60
down	J48	Adriana	31	183	59	29	302	0.71	0.34	0.52	0.41	0.52	0.76	0.64	98.727	7.96	0.24	60
down	J48	ALogPS, OEstate	31	188	56	29	304	0.72	0.36	0.52	0.42	0.52	0.77	0.64	98.713	8.04	0.25	60
down	J48	CDK	31	187	55	29	302	0.72	0.36	0.52	0.42	0.52	0.77	0.64	98.711	8.05	0.26	60
down	J48	Chemaxon	34	190	54	26	304	0.74	0.39	0.57	0.46	0.57	0.78	0.67	98.655	8.07	0.3	60
down	J48	Dragon6	34	195	49	26	304	0.75	0.41	0.57	0.48	0.57	0.8	0.68	98.634	8.19	0.33	60

down	J48	Fragmentor	30	194	50	30	304	0.74	0.38	0.5	0.43	0.5	0.8	0.65	98.705	8.18	0.27	60
down	J48	GSFrag	33	190	54	27	304	0.73	0.38	0.55	0.45	0.55	0.78	0.66	98.671	8.08	0.29	60
down	J48	Inductive	26	198	46	34	304	0.74	0.36	0.43	0.39	0.43	0.81	0.62	98.755	8.27	0.23	60
down	J48	Mera, Mersy	30	196	47	30	303	0.75	0.39	0.5	0.44	0.5	0.81	0.65	98.693	8.26	0.28	60
down	J48	QNPR	26	190	54	34	304	0.71	0.33	0.43	0.37	0.43	0.78	0.61	98.788	8.07	0.19	60
down	J48	Spectrophores	27	180	64	33	304	0.68	0.3	0.45	0.36	0.45	0.74	0.59	98.812	7.85	0.16	60
down	MLRA	CDK	30	144	98	30	302	0.58	0.23	0.5	0.32	0.5	0.6	0.55	98.905	7.22	0.08	60
down	MLRA	Chemaxon	35	167	77	25	304	0.66	0.31	0.58	0.41	0.58	0.68	0.63	98.732	7.58	0.22	60
down	MLRA	Dragon6	38	161	83	22	304	0.65	0.31	0.63	0.42	0.63	0.66	0.65	98.707	7.42	0.24	60
down	MLRA	Fragmentor	28	148	96	32	304	0.58	0.23	0.47	0.3	0.47	0.61	0.54	98.927	7.26	0.06	60
down	MLRA	GSFrag	31	166	78	29	304	0.65	0.28	0.52	0.37	0.52	0.68	0.6	98.803	7.59	0.16	60
down	MLRA	Inductive	34	172	72	26	304	0.68	0.32	0.57	0.41	0.57	0.7	0.64	98.728	7.68	0.23	60
Thrombomoduli	ASNN	Adriana	21	189	65	25	300	0.7	0.24	0.46	0.32	0.46	0.74	0.6	98.799	7.37	0.16	46
Thrombomoduli	ASNN	ALogPS, OEstimate	25	198	58	21	302	0.74	0.3	0.54	0.39	0.54	0.77	0.66	98.683	7.53	0.26	46
Thrombomoduli	ASNN	CDK	28	186	68	18	300	0.71	0.29	0.61	0.39	0.61	0.73	0.67	98.659	7.27	0.26	46
Thrombomoduli	ASNN	Chemaxon	24	180	76	22	302	0.68	0.24	0.52	0.33	0.52	0.7	0.61	98.775	7.17	0.17	46
Thrombomoduli	ASNN	Dragon6	23	201	55	23	302	0.74	0.29	0.5	0.37	0.5	0.79	0.64	98.715	7.6	0.23	46
Thrombomoduli	ASNN	Fragmentor	19	195	61	27	302	0.71	0.24	0.41	0.3	0.41	0.76	0.59	98.825	7.44	0.14	46
Thrombomoduli	ASNN	GSFrag	23	193	63	23	302	0.72	0.27	0.5	0.35	0.5	0.75	0.63	98.746	7.43	0.2	46
Thrombomoduli	ASNN	Inductive	27	183	73	19	302	0.7	0.27	0.59	0.37	0.59	0.71	0.65	98.698	7.2	0.23	46
Thrombomoduli	ASNN	Mera, Mersy	24	167	88	22	301	0.63	0.21	0.52	0.3	0.52	0.65	0.59	98.823	6.95	0.13	46
Thrombomoduli	ASNN	QNPR	20	201	55	26	302	0.73	0.27	0.43	0.33	0.43	0.79	0.61	98.78	7.59	0.18	46
Thrombomoduli	ASNN	Spectrophores	23	179	77	23	302	0.67	0.23	0.5	0.32	0.5	0.7	0.6	98.801	7.15	0.15	46
Thrombomoduli	RF	Adriana	28	173	81	18	300	0.67	0.26	0.61	0.36	0.61	0.68	0.64	98.71	7.02	0.22	46
Thrombomoduli	RF	ALogPS, OEstimate	28	181	75	18	302	0.69	0.27	0.61	0.38	0.61	0.71	0.66	98.684	7.14	0.24	46
Thrombomoduli	RF	CDK	27	169	85	19	300	0.65	0.24	0.59	0.34	0.59	0.67	0.63	98.748	6.97	0.19	46
Thrombomoduli	RF	Chemaxon	25	175	81	21	302	0.66	0.24	0.54	0.33	0.54	0.68	0.61	98.773	7.07	0.17	46
Thrombomoduli	RF	Dragon6	28	172	84	18	302	0.66	0.25	0.61	0.35	0.61	0.67	0.64	98.719	6.98	0.21	46
Thrombomoduli	RF	Fragmentor	26	189	67	20	302	0.71	0.28	0.57	0.37	0.57	0.74	0.65	98.697	7.33	0.24	46
Thrombomoduli	RF	GSFrag	28	181	75	18	302	0.69	0.27	0.61	0.38	0.61	0.71	0.66	98.684	7.14	0.24	46
Thrombomoduli	RF	Inductive	29	169	87	17	302	0.66	0.25	0.63	0.36	0.63	0.66	0.65	98.709	6.91	0.21	46
Thrombomoduli	RF	Mera, Mersy	27	160	95	19	301	0.62	0.22	0.59	0.32	0.59	0.63	0.61	98.786	6.8	0.16	46
Thrombomoduli	RF	QNPR	24	195	61	22	302	0.73	0.28	0.52	0.37	0.52	0.76	0.64	98.717	7.47	0.23	46
Thrombomoduli	RF	Spectrophores	28	174	82	18	302	0.67	0.25	0.61	0.36	0.61	0.68	0.64	98.712	7.02	0.22	46
Thrombomoduli	FSMLR	Adriana	24	188	66	22	300	0.71	0.27	0.52	0.35	0.52	0.74	0.63	98.738	7.35	0.21	46
Thrombomoduli	FSMLR	ALogPS, OEstimate	27	186	70	19	302	0.71	0.28	0.59	0.38	0.59	0.73	0.66	98.686	7.26	0.24	46
Thrombomoduli	FSMLR	CDK	26	181	73	20	300	0.69	0.26	0.57	0.36	0.57	0.71	0.64	98.722	7.2	0.21	46
Thrombomoduli	FSMLR	Chemaxon	23	184	72	23	302	0.69	0.24	0.5	0.33	0.5	0.72	0.61	98.781	7.25	0.17	46
Thrombomoduli	FSMLR	Dragon6	26	191	65	20	302	0.72	0.29	0.57	0.38	0.57	0.75	0.66	98.689	7.37	0.24	46
Thrombomoduli	FSMLR	Fragmentor	21	182	74	25	302	0.67	0.22	0.46	0.3	0.46	0.71	0.58	98.833	7.2	0.13	46
Thrombomoduli	FSMLR	GSFrag	24	185	71	22	302	0.69	0.25	0.52	0.34	0.52	0.72	0.62	98.756	7.27	0.19	46
Thrombomoduli	FSMLR	Inductive	21	188	68	25	302	0.69	0.24	0.46	0.31	0.46	0.73	0.6	98.809	7.32	0.15	46
Thrombomoduli	FSMLR	Mera, Mersy	24	165	90	22	301	0.63	0.21	0.52	0.3	0.52	0.65	0.58	98.831	6.92	0.13	46
Thrombomoduli	FSMLR	QNPR	23	202	54	23	302	0.75	0.3	0.5	0.37	0.5	0.79	0.64	98.711	7.63	0.24	46
Thrombomoduli	FSMLR	Spectrophores	31	150	106	15	302	0.6	0.23	0.67	0.34	0.67	0.59	0.63	98.74	6.54	0.19	46
Thrombomoduli	KNN	Adriana	22	182	72	24	300	0.68	0.23	0.48	0.31	0.48	0.72	0.6	98.805	7.24	0.15	46

Thrombomoduli	KNN	ALogPS, OEstate	17	213	43	29	302	0.76	0.28	0.37	0.32	0.37	0.83	0.6	98.798	7.84	0.18	46
Thrombomoduli	KNN	CDK	28	167	87	18	300	0.65	0.24	0.61	0.35	0.61	0.66	0.63	98.734	6.92	0.2	46
Thrombomoduli	KNN	Chemaxon	26	182	74	20	302	0.69	0.26	0.57	0.36	0.57	0.71	0.64	98.724	7.19	0.21	46
Thrombomoduli	KNN	Dragon6	25	169	87	21	302	0.64	0.22	0.54	0.32	0.54	0.66	0.6	98.796	6.97	0.15	46
Thrombomoduli	KNN	Fragmentor	12	225	31	34	302	0.78	0.28	0.26	0.27	0.26	0.88	0.57	98.86	8.04	0.14	46
Thrombomoduli	KNN	GSFrag	22	195	61	24	302	0.72	0.27	0.48	0.34	0.48	0.76	0.62	98.76	7.47	0.19	46
Thrombomoduli	KNN	Inductive	36	121	135	10	302	0.52	0.21	0.78	0.33	0.78	0.47	0.63	98.745	5.84	0.19	46
Thrombomoduli	KNN	Mera, Mersy	29	149	106	17	301	0.59	0.21	0.63	0.32	0.63	0.58	0.61	98.785	6.59	0.16	46
Thrombomoduli	KNN	QNPR	12	234	22	34	302	0.81	0.35	0.26	0.3	0.26	0.91	0.59	98.825	8.41	0.2	46
Thrombomoduli	KNN	Spectrophores	33	139	117	13	302	0.57	0.22	0.72	0.34	0.72	0.54	0.63	98.74	6.29	0.19	46
Thrombomoduli	LibSVM	Adriana	17	204	50	29	300	0.74	0.25	0.37	0.3	0.37	0.8	0.59	98.827	7.65	0.15	46
Thrombomoduli	LibSVM	ALogPS, OEstate	23	205	51	23	302	0.75	0.31	0.5	0.38	0.5	0.8	0.65	98.699	7.7	0.25	46
Thrombomoduli	LibSVM	CDK	25	199	55	21	300	0.75	0.31	0.54	0.4	0.54	0.78	0.66	98.673	7.59	0.27	46
Thrombomoduli	LibSVM	Chemaxon	22	202	54	24	302	0.74	0.29	0.48	0.36	0.48	0.79	0.63	98.733	7.62	0.22	46
Thrombomoduli	LibSVM	Dragon6	20	202	54	26	302	0.74	0.27	0.43	0.33	0.43	0.79	0.61	98.776	7.61	0.19	46
Thrombomoduli	LibSVM	Fragmentor	11	223	33	35	302	0.77	0.25	0.24	0.24	0.24	0.87	0.56	98.89	7.91	0.11	46
Thrombomoduli	LibSVM	GSFrag	17	217	39	29	302	0.77	0.3	0.37	0.33	0.37	0.85	0.61	98.783	7.95	0.2	46
Thrombomoduli	LibSVM	Inductive	27	200	56	19	302	0.75	0.33	0.59	0.42	0.59	0.78	0.68	98.632	7.55	0.3	46
Thrombomoduli	LibSVM	Mera, Mersy	20	198	57	26	301	0.72	0.26	0.43	0.33	0.43	0.78	0.61	98.789	7.54	0.17	46
Thrombomoduli	LibSVM	QNPR	19	208	48	27	302	0.75	0.28	0.41	0.34	0.41	0.81	0.61	98.774	7.74	0.2	46
Thrombomoduli	LibSVM	Spectrophores	16	213	43	30	302	0.76	0.27	0.35	0.3	0.35	0.83	0.59	98.82	7.81	0.16	46
Thrombomoduli	MLRA	Adriana	19	178	76	27	300	0.66	0.2	0.41	0.27	0.41	0.7	0.56	98.886	7.13	0.09	46
Thrombomoduli	MLRA	ALogPS, OEstate	31	168	88	15	302	0.66	0.26	0.67	0.38	0.67	0.66	0.67	98.67	6.83	0.24	46
Thrombomoduli	MLRA	Mera, Mersy	26	170	85	20	301	0.65	0.23	0.57	0.33	0.57	0.67	0.62	98.768	6.99	0.17	46
Thrombomoduli	MLRA	QNPR	27	171	85	19	302	0.66	0.24	0.59	0.34	0.59	0.67	0.63	98.745	6.98	0.19	46
Thrombomoduli	MLRA	Spectrophores	25	166	90	21	302	0.63	0.22	0.54	0.31	0.54	0.65	0.6	98.808	6.92	0.14	46
Thrombomoduli	PLS	Adriana	21	176	78	25	300	0.66	0.21	0.46	0.29	0.46	0.69	0.57	98.851	7.12	0.11	46
Thrombomoduli	PLS	ALogPS, OEstate	27	192	64	19	302	0.73	0.3	0.59	0.39	0.59	0.75	0.67	98.663	7.38	0.26	46
Thrombomoduli	PLS	CDK	30	174	80	16	300	0.68	0.27	0.65	0.38	0.65	0.69	0.67	98.663	6.99	0.25	46
Thrombomoduli	PLS	Chemaxon	26	170	86	20	302	0.65	0.23	0.57	0.33	0.57	0.66	0.61	98.771	6.98	0.17	46
Thrombomoduli	PLS	Dragon6	24	191	65	22	302	0.71	0.27	0.52	0.36	0.52	0.75	0.63	98.732	7.39	0.21	46
Thrombomoduli	PLS	Fragmentor	21	189	67	25	302	0.7	0.24	0.46	0.31	0.46	0.74	0.6	98.805	7.34	0.15	46
Thrombomoduli	PLS	GSFrag	24	188	68	22	302	0.7	0.26	0.52	0.35	0.52	0.73	0.63	98.744	7.32	0.2	46
Thrombomoduli	PLS	Inductive	32	152	104	14	302	0.61	0.24	0.7	0.35	0.7	0.59	0.64	98.711	6.53	0.21	46
Thrombomoduli	PLS	Mera, Mersy	31	155	100	15	301	0.62	0.24	0.67	0.35	0.67	0.61	0.64	98.718	6.63	0.2	46
Thrombomoduli	PLS	QNPR	26	201	55	20	302	0.75	0.32	0.57	0.41	0.57	0.79	0.68	98.65	7.59	0.28	46
Thrombomoduli	PLS	Spectrophores	28	167	89	18	302	0.65	0.24	0.61	0.34	0.61	0.65	0.63	98.739	6.89	0.19	46
Thrombomoduli	J48	Adriana	19	192	62	27	300	0.7	0.23	0.41	0.3	0.41	0.76	0.58	98.831	7.41	0.14	46
Thrombomoduli	J48	ALogPS, OEstate	25	201	55	21	302	0.75	0.31	0.54	0.4	0.54	0.79	0.66	98.671	7.6	0.27	46
Thrombomoduli	J48	CDK	20	187	67	26	300	0.69	0.23	0.43	0.3	0.43	0.74	0.59	98.829	7.32	0.14	46
Thrombomoduli	J48	Chemaxon	24	196	60	22	302	0.73	0.29	0.52	0.37	0.52	0.77	0.64	98.713	7.49	0.23	46
Thrombomoduli	J48	Dragon6	22	202	54	24	302	0.74	0.29	0.48	0.36	0.48	0.79	0.63	98.733	7.62	0.22	46
Thrombomoduli	J48	Fragmentor	19	193	63	27	302	0.7	0.23	0.41	0.3	0.41	0.75	0.58	98.833	7.4	0.13	46
Thrombomoduli	J48	GSFrag	21	196	60	25	302	0.72	0.26	0.46	0.33	0.46	0.77	0.61	98.778	7.48	0.18	46
Thrombomoduli	J48	Inductive	24	196	60	22	302	0.73	0.29	0.52	0.37	0.52	0.77	0.64	98.713	7.49	0.23	46
Thrombomoduli	J48	Mera, Mersy	19	189	66	27	301	0.69	0.22	0.41	0.29	0.41	0.74	0.58	98.846	7.33	0.12	46

Thrombomoduli	J48	QNPR	22	205	51	24	302	0.75	0.3	0.48	0.37	0.48	0.8	0.64	98.721	7.7	0.23	46
Thrombomoduli	J48	Spectrophores	22	188	68	24	302	0.7	0.24	0.48	0.32	0.48	0.73	0.61	98.787	7.32	0.17	46
Thrombomoduli	MLRA	CDK	27	135	119	19	300	0.54	0.18	0.59	0.28	0.59	0.53	0.56	98.882	6.41	0.09	46
Thrombomoduli	MLRA	Chemaxon	25	171	85	21	302	0.65	0.23	0.54	0.32	0.54	0.67	0.61	98.789	7.	0.16	46
Thrombomoduli	MLRA	Dragon6	15	133	123	31	302	0.49	0.11	0.33	0.16	0.33	0.52	0.42	99.154	6.27	.111	46
Thrombomoduli	MLRA	Fragmentor	17	146	110	29	302	0.54	0.13	0.37	0.2	0.37	0.57	0.47	99.06	6.53	.044	46
Thrombomoduli	MLRA	GSFrag	24	173	83	22	302	0.65	0.22	0.52	0.31	0.52	0.68	0.6	98.802	7.04	0.15	46
Thrombomoduli	MLRA	Inductive	26	172	84	20	302	0.66	0.24	0.57	0.33	0.57	0.67	0.62	98.763	7.01	0.18	46
Eselectin down	ASNN	Adriana	24	162	95	21	302	0.62	0.2	0.53	0.29	0.53	0.63	0.58	98.836	6.8	0.12	45
Eselectin down	ASNN	ALogPS, OEstate	23	190	69	22	304	0.7	0.25	0.51	0.34	0.51	0.73	0.62	98.755	7.28	0.19	45
Eselectin down	ASNN	CDK	26	175	82	19	302	0.67	0.24	0.58	0.34	0.58	0.68	0.63	98.741	7.	0.19	45
Eselectin down	ASNN	Chemaxon	15	161	98	30	304	0.58	0.13	0.33	0.19	0.33	0.62	0.48	99.045	6.65	.033	45
Eselectin down	ASNN	Dragon6	20	193	66	25	304	0.7	0.23	0.44	0.31	0.44	0.75	0.59	98.81	7.33	0.15	45
Eselectin down	ASNN	Fragmentor	24	193	66	21	304	0.71	0.27	0.53	0.36	0.53	0.75	0.64	98.721	7.33	0.22	45
Eselectin down	ASNN	GSFrag	19	173	86	26	304	0.63	0.18	0.42	0.25	0.42	0.67	0.55	98.91	6.94	0.07	45
Eselectin down	ASNN	Inductive	16	169	90	29	304	0.61	0.15	0.36	0.21	0.36	0.65	0.5	98.992	6.82	0.01	45
Eselectin down	ASNN	Mera, Mersy	23	175	83	22	303	0.65	0.22	0.51	0.3	0.51	0.68	0.59	98.811	7.01	0.14	45
Eselectin down	ASNN	QNPR	21	184	75	24	304	0.67	0.22	0.47	0.3	0.47	0.71	0.59	98.823	7.16	0.14	45
Eselectin down	ASNN	Spectrophores	19	182	77	26	304	0.66	0.2	0.42	0.27	0.42	0.7	0.56	98.875	7.1	0.1	45
Eselectin down	RF	Adriana	27	160	97	18	302	0.62	0.22	0.6	0.32	0.6	0.62	0.61	98.777	6.73	0.16	45
Eselectin down	RF	ALogPS, OEstate	26	158	101	19	304	0.61	0.2	0.58	0.3	0.58	0.61	0.59	98.812	6.69	0.14	45
Eselectin down	RF	CDK	23	157	100	22	302	0.6	0.19	0.51	0.27	0.51	0.61	0.56	98.878	6.72	0.09	45
Eselectin down	RF	Chemaxon	25	152	107	20	304	0.58	0.19	0.56	0.28	0.56	0.59	0.57	98.858	6.61	0.1	45
Eselectin down	RF	Dragon6	22	165	94	23	304	0.62	0.19	0.49	0.27	0.49	0.64	0.56	98.874	6.83	0.09	45
Eselectin down	RF	Fragmentor	22	188	71	23	304	0.69	0.24	0.49	0.32	0.49	0.73	0.61	98.785	7.24	0.17	45
Eselectin down	RF	GSFrag	20	152	107	25	304	0.57	0.16	0.44	0.23	0.44	0.59	0.52	98.969	6.61	0.02	45
Eselectin down	RF	Inductive	19	156	103	26	304	0.58	0.16	0.42	0.23	0.42	0.6	0.51	98.975	6.66	0.02	45
Eselectin down	RF	Mera, Mersy	25	154	104	20	303	0.59	0.19	0.56	0.29	0.56	0.6	0.58	98.848	6.65	0.11	45
Eselectin down	RF	QNPR	22	160	99	23	304	0.6	0.18	0.49	0.27	0.49	0.62	0.55	98.893	6.75	0.08	45
Eselectin down	RF	Spectrophores	21	139	120	24	304	0.53	0.15	0.47	0.23	0.47	0.54	0.5	98.997	6.41	0.	45
Eselectin down	FSMLR	Adriana	21	153	104	24	302	0.58	0.17	0.47	0.25	0.47	0.6	0.53	98.938	6.65	0.04	45
Eselectin down	FSMLR	ALogPS, OEstate	23	191	68	22	304	0.7	0.25	0.51	0.34	0.51	0.74	0.62	98.751	7.3	0.19	45
Eselectin down	FSMLR	CDK	25	178	79	20	302	0.67	0.24	0.56	0.34	0.56	0.69	0.62	98.752	7.07	0.19	45
Eselectin down	FSMLR	Chemaxon	24	137	122	21	304	0.53	0.16	0.53	0.25	0.53	0.53	0.53	98.938	6.38	0.04	45
Eselectin down	FSMLR	Dragon6	19	185	74	26	304	0.67	0.2	0.42	0.28	0.42	0.71	0.57	98.863	7.16	0.11	45
Eselectin down	FSMLR	Fragmentor	22	194	65	23	304	0.71	0.25	0.49	0.33	0.49	0.75	0.62	98.762	7.36	0.19	45
Eselectin down	FSMLR	GSFrag	21	171	88	24	304	0.63	0.19	0.47	0.27	0.47	0.66	0.56	98.873	6.93	0.09	45
Eselectin down	FSMLR	Inductive	15	185	74	30	304	0.66	0.17	0.33	0.22	0.33	0.71	0.52	98.952	7.07	0.04	45
Eselectin down	FSMLR	Mera, Mersy	23	181	77	22	303	0.67	0.23	0.51	0.32	0.51	0.7	0.61	98.787	7.12	0.16	45
Eselectin down	FSMLR	QNPR	23	192	67	22	304	0.71	0.26	0.51	0.34	0.51	0.74	0.63	98.748	7.32	0.2	45
Eselectin down	FSMLR	Spectrophores	23	148	111	22	304	0.56	0.17	0.51	0.26	0.51	0.57	0.54	98.917	6.56	0.06	45
Eselectin down	KNN	Adriana	30	139	118	15	302	0.56	0.2	0.67	0.31	0.67	0.54	0.6	98.792	6.32	0.15	45
Eselectin down	KNN	ALogPS, OEstate	11	205	54	34	304	0.71	0.17	0.24	0.2	0.24	0.79	0.52	98.964	7.31	0.03	45
Eselectin down	KNN	CDK	30	153	104	15	302	0.61	0.22	0.67	0.34	0.67	0.6	0.63	98.738	6.54	0.19	45
Eselectin down	KNN	Chemaxon	35	118	141	10	304	0.5	0.2	0.78	0.32	0.78	0.46	0.62	98.767	5.74	0.17	45
Eselectin down	KNN	Dragon6	27	146	113	18	304	0.57	0.19	0.6	0.29	0.6	0.56	0.58	98.836	6.49	0.12	45

Eselectin down	KNN	Fragmentor	11	210	49	34	304	0.73	0.18	0.24	0.21	0.24	0.81	0.53	98.945	7.43	0.05	45
Eselectin down	KNN	GSFrag	20	163	96	25	304	0.6	0.17	0.44	0.25	0.44	0.63	0.54	98.926	6.79	0.05	45
Eselectin down	KNN	Inductive	23	137	122	22	304	0.53	0.16	0.51	0.24	0.51	0.53	0.52	98.96	6.39	0.03	45
Eselectin down	KNN	Mera, Mersy	30	134	124	15	303	0.54	0.19	0.67	0.3	0.67	0.52	0.59	98.814	6.24	0.13	45
Eselectin down	KNN	QNPR	15	194	65	30	304	0.69	0.19	0.33	0.24	0.33	0.75	0.54	98.918	7.25	0.07	45
Eselectin down	KNN	Spectrophores	25	96	163	20	304	0.4	0.13	0.56	0.21	0.56	0.37	0.46	99.074	5.73	.054	45
Eselectin down	LibSVM	Adriana	7	224	33	38	302	0.76	0.18	0.16	0.16	0.16	0.87	0.51	98.973	7.57	0.03	45
Eselectin down	LibSVM	ALogPS, OEstate	8	224	35	37	304	0.76	0.19	0.18	0.18	0.18	0.86	0.52	98.957	7.61	0.04	45
Eselectin down	LibSVM	CDK	12	229	28	33	302	0.8	0.3	0.27	0.28	0.27	0.89	0.58	98.842	8.12	0.17	45
Eselectin down	LibSVM	Chemaxon	10	211	48	35	304	0.73	0.17	0.22	0.19	0.22	0.81	0.52	98.963	7.39	0.03	45
Eselectin down	LibSVM	Dragon6	6	241	18	39	304	0.81	0.25	0.13	0.17	0.13	0.93	0.53	98.936	8.12	0.08	45
Eselectin down	LibSVM	Fragmentor	7	237	22	38	304	0.8	0.24	0.16	0.19	0.16	0.92	0.54	98.929	8.02	0.09	45
Eselectin down	LibSVM	GSFrag	6	231	28	39	304	0.78	0.18	0.13	0.15	0.13	0.89	0.51	98.975	7.64	0.03	45
Eselectin down	LibSVM	Inductive	10	227	32	35	304	0.78	0.24	0.22	0.23	0.22	0.88	0.55	98.901	7.87	0.1	45
Eselectin down	LibSVM	Mera, Mersy	8	228	30	37	303	0.78	0.21	0.18	0.19	0.18	0.88	0.53	98.939	7.78	0.07	45
Eselectin down	LibSVM	QNPR	8	229	30	37	304	0.78	0.21	0.18	0.19	0.18	0.88	0.53	98.938	7.78	0.07	45
Eselectin down	LibSVM	Spectrophores	6	233	26	39	304	0.79	0.19	0.13	0.16	0.13	0.9	0.52	98.967	7.72	0.04	45
Eselectin down	MLRA	Adriana	20	138	119	25	302	0.52	0.14	0.44	0.22	0.44	0.54	0.49	99.019	6.41	.013	45
Eselectin down	MLRA	ALogPS, OEstate	26	175	84	19	304	0.66	0.24	0.58	0.34	0.58	0.68	0.63	98.747	6.98	0.19	45
Eselectin down	MLRA	Mera, Mersy	29	133	125	16	303	0.53	0.19	0.64	0.29	0.64	0.52	0.58	98.84	6.25	0.11	45
Eselectin down	MLRA	QNPR	22	166	93	23	304	0.62	0.19	0.49	0.28	0.49	0.64	0.56	98.87	6.85	0.1	45
Eselectin down	MLRA	Spectrophores	20	168	91	25	304	0.62	0.18	0.44	0.26	0.44	0.65	0.55	98.907	6.87	0.07	45
Eselectin down	PLS	Adriana	24	153	104	21	302	0.59	0.19	0.53	0.28	0.53	0.6	0.56	98.871	6.65	0.09	45
Eselectin down	PLS	ALogPS, OEstate	22	181	78	23	304	0.67	0.22	0.49	0.3	0.49	0.7	0.59	98.812	7.11	0.14	45
Eselectin down	PLS	CDK	21	163	94	24	302	0.61	0.18	0.47	0.26	0.47	0.63	0.55	98.899	6.81	0.07	45
Eselectin down	PLS	Chemaxon	27	151	108	18	304	0.59	0.2	0.6	0.3	0.6	0.58	0.59	98.817	6.57	0.13	45
Eselectin down	PLS	Dragon6	22	183	76	23	304	0.67	0.22	0.49	0.31	0.49	0.71	0.6	98.805	7.15	0.15	45
Eselectin down	PLS	Fragmentor	24	189	70	21	304	0.7	0.26	0.53	0.35	0.53	0.73	0.63	98.737	7.26	0.2	45
Eselectin down	PLS	GSFrag	15	172	87	30	304	0.62	0.15	0.33	0.2	0.33	0.66	0.5	99.003	6.84	.002	45
Eselectin down	PLS	Inductive	24	148	111	21	304	0.57	0.18	0.53	0.27	0.53	0.57	0.55	98.895	6.55	0.07	45
Eselectin down	PLS	Mera, Mersy	24	161	97	21	303	0.61	0.2	0.53	0.29	0.53	0.62	0.58	98.843	6.77	0.11	45
Eselectin down	PLS	QNPR	21	182	77	24	304	0.67	0.21	0.47	0.29	0.47	0.7	0.58	98.831	7.12	0.13	45
Eselectin down	PLS	Spectrophores	21	158	101	24	304	0.59	0.17	0.47	0.25	0.47	0.61	0.54	98.923	6.71	0.06	45
Eselectin down	J48	Adriana	16	186	71	29	302	0.67	0.18	0.36	0.24	0.36	0.72	0.54	98.921	7.15	0.06	45
Eselectin down	J48	ALogPS, OEstate	19	199	60	26	304	0.72	0.24	0.42	0.31	0.42	0.77	0.6	98.809	7.44	0.15	45
Eselectin down	J48	CDK	20	182	75	25	302	0.67	0.21	0.44	0.29	0.44	0.71	0.58	98.847	7.14	0.12	45
Eselectin down	J48	Chemaxon	15	179	80	30	304	0.64	0.16	0.33	0.21	0.33	0.69	0.51	98.976	6.96	0.02	45
Eselectin down	J48	Dragon6	15	203	56	30	304	0.72	0.21	0.33	0.26	0.33	0.78	0.56	98.883	7.44	0.1	45
Eselectin down	J48	Fragmentor	19	211	48	26	304	0.76	0.28	0.42	0.34	0.42	0.81	0.62	98.763	7.72	0.2	45
Eselectin down	J48	GSFrag	10	193	66	35	304	0.67	0.13	0.22	0.17	0.22	0.75	0.48	99.033	6.99	.027	45
Eselectin down	J48	Inductive	11	194	65	34	304	0.67	0.14	0.24	0.18	0.24	0.75	0.5	99.007	7.07	.005	45
Eselectin down	J48	Mera, Mersy	15	201	57	30	303	0.71	0.21	0.33	0.26	0.33	0.78	0.56	98.888	7.41	0.09	45
Eselectin down	J48	QNPR	13	197	62	32	304	0.69	0.17	0.29	0.22	0.29	0.76	0.52	98.95	7.23	0.04	45
Eselectin down	J48	Spectrophores	17	187	72	28	304	0.67	0.19	0.38	0.25	0.38	0.72	0.55	98.9	7.16	0.08	45
Eselectin down	MLRA	CDK	25	96	161	20	302	0.4	0.13	0.56	0.22	0.56	0.37	0.46	99.071	5.74	.052	45
Eselectin down	MLRA	Chemaxon	21	155	104	24	304	0.58	0.17	0.47	0.25	0.47	0.6	0.53	98.935	6.66	0.05	45



Eselectin down	MLRA	Dragon6	25	155	104	20	304	0.59	0.19	0.56	0.29	0.56	0.6	0.58	98.846	6.66	0.11	45
Eselectin down	MLRA	Fragmentor	21	140	119	24	304	0.53	0.15	0.47	0.23	0.47	0.54	0.5	98.993	6.43	0.01	45
Eselectin down	MLRA	GSFrag	24	163	96	21	304	0.62	0.2	0.53	0.29	0.53	0.63	0.58	98.837	6.79	0.12	45
Eselectin down	MLRA	Inductive	20	160	99	25	304	0.59	0.17	0.44	0.24	0.44	0.62	0.53	98.938	6.74	0.05	45
down	ASNN	Adriana	46	155	67	34	302	0.67	0.41	0.58	0.48	0.58	0.7	0.64	98.727	8.21	0.25	80
down	ASNN	ALogPS, OEstate	41	146	77	40	304	0.62	0.35	0.51	0.41	0.51	0.65	0.58	98.839	8.06	0.15	81
down	ASNN	CDK	42	156	66	38	302	0.66	0.39	0.53	0.45	0.53	0.7	0.61	98.772	8.26	0.21	80
down	ASNN	Chemaxon	42	147	76	39	304	0.62	0.36	0.52	0.42	0.52	0.66	0.59	98.822	8.08	0.16	81
down	ASNN	Dragon6	44	162	61	37	304	0.68	0.42	0.54	0.47	0.54	0.73	0.63	98.73	8.39	0.25	81
down	ASNN	Fragmentor	40	145	78	41	304	0.61	0.34	0.49	0.4	0.49	0.65	0.57	98.856	8.04	0.13	81
down	ASNN	GSFrag	38	160	63	43	304	0.65	0.38	0.47	0.42	0.47	0.72	0.59	98.813	8.35	0.18	81
down	ASNN	Inductive	39	150	73	42	304	0.62	0.35	0.48	0.4	0.48	0.67	0.58	98.846	8.14	0.14	81
down	ASNN	Mera, Mersy	42	156	67	38	303	0.65	0.39	0.53	0.44	0.53	0.7	0.61	98.775	8.24	0.21	80
down	ASNN	QNPR	38	149	74	43	304	0.62	0.34	0.47	0.39	0.47	0.67	0.57	98.863	8.12	0.13	81
down	ASNN	Spectrophores	44	156	67	37	304	0.66	0.4	0.54	0.46	0.54	0.7	0.62	98.757	8.26	0.22	81
down	RF	Adriana	50	133	89	30	302	0.61	0.36	0.63	0.46	0.63	0.6	0.61	98.776	7.74	0.2	80
down	RF	ALogPS, OEstate	49	146	77	32	304	0.64	0.39	0.6	0.47	0.6	0.65	0.63	98.74	8.02	0.23	81
down	RF	CDK	43	132	90	37	302	0.58	0.32	0.54	0.4	0.54	0.59	0.57	98.868	7.78	0.12	80
down	RF	Chemaxon	48	145	78	33	304	0.63	0.38	0.59	0.46	0.59	0.65	0.62	98.757	8.01	0.22	81
down	RF	Dragon6	51	149	74	30	304	0.66	0.41	0.63	0.5	0.63	0.67	0.65	98.702	8.06	0.27	81
down	RF	Fragmentor	42	141	82	39	304	0.6	0.34	0.52	0.41	0.52	0.63	0.58	98.849	7.97	0.14	81
down	RF	GSFrag	50	143	80	31	304	0.63	0.38	0.62	0.47	0.62	0.64	0.63	98.741	7.95	0.23	81
down	RF	Inductive	43	142	81	38	304	0.61	0.35	0.53	0.42	0.53	0.64	0.58	98.832	7.98	0.15	81
down	RF	Mera, Mersy	46	141	82	34	303	0.62	0.36	0.58	0.44	0.58	0.63	0.6	98.793	7.92	0.18	80
down	RF	QNPR	44	150	73	37	304	0.64	0.38	0.54	0.44	0.54	0.67	0.61	98.784	8.14	0.2	81
down	RF	Spectrophores	46	134	89	35	304	0.59	0.34	0.57	0.43	0.57	0.6	0.58	98.831	7.82	0.15	81
down	FSMLR	Adriana	45	157	65	35	302	0.67	0.41	0.56	0.47	0.56	0.71	0.63	98.73	8.26	0.25	80
down	FSMLR	ALogPS, OEstate	39	154	69	42	304	0.63	0.36	0.48	0.41	0.48	0.69	0.59	98.828	8.22	0.16	81
down	FSMLR	CDK	34	160	62	46	302	0.64	0.35	0.43	0.39	0.43	0.72	0.57	98.854	8.32	0.14	80
down	FSMLR	Chemaxon	47	146	77	34	304	0.63	0.38	0.58	0.46	0.58	0.65	0.62	98.765	8.04	0.21	81
down	FSMLR	Dragon6	45	154	69	36	304	0.65	0.39	0.56	0.46	0.56	0.69	0.62	98.754	8.21	0.22	81
down	FSMLR	Fragmentor	43	148	75	38	304	0.63	0.36	0.53	0.43	0.53	0.66	0.6	98.805	8.1	0.18	81
down	FSMLR	GSFrag	42	151	72	39	304	0.63	0.37	0.52	0.43	0.52	0.68	0.6	98.804	8.16	0.18	81
down	FSMLR	Inductive	51	126	97	30	304	0.58	0.34	0.63	0.45	0.63	0.57	0.6	98.805	7.62	0.17	81
down	FSMLR	Mera, Mersy	45	149	74	35	303	0.64	0.38	0.56	0.45	0.56	0.67	0.62	98.769	8.08	0.21	80
down	FSMLR	QNPR	35	155	68	46	304	0.63	0.34	0.43	0.38	0.43	0.7	0.56	98.873	8.23	0.12	81
down	FSMLR	Spectrophores	45	157	66	36	304	0.66	0.41	0.56	0.47	0.56	0.7	0.63	98.74	8.28	0.24	81
down	KNN	Adriana	47	140	82	33	302	0.62	0.36	0.59	0.45	0.59	0.63	0.61	98.782	7.9	0.19	80
down	KNN	ALogPS, OEstate	33	184	39	48	304	0.71	0.46	0.41	0.43	0.41	0.83	0.62	98.767	8.93	0.24	81
down	KNN	CDK	49	146	76	31	302	0.65	0.39	0.61	0.48	0.61	0.66	0.64	98.73	8.	0.24	80
down	KNN	Chemaxon	52	142	81	29	304	0.64	0.39	0.64	0.49	0.64	0.64	0.64	98.721	7.9	0.25	81
down	KNN	Dragon6	51	147	76	30	304	0.65	0.4	0.63	0.49	0.63	0.66	0.64	98.711	8.02	0.26	81
down	KNN	Fragmentor	33	183	40	48	304	0.71	0.45	0.41	0.43	0.41	0.82	0.61	98.772	8.9	0.24	81
down	KNN	GSFrag	47	171	52	34	304	0.72	0.47	0.58	0.52	0.58	0.77	0.67	98.653	8.59	0.33	81
down	KNN	Inductive	48	143	80	33	304	0.63	0.38	0.59	0.46	0.59	0.64	0.62	98.766	7.97	0.21	81
down	KNN	Mera, Mersy	51	143	80	29	303	0.64	0.39	0.64	0.48	0.64	0.64	0.64	98.721	7.9	0.25	80

down	KNN	QNPR	26	196	27	55	304	0.73	0.49	0.32	0.39	0.32	0.88	0.6	98.8	9.26	0.23	81
down	KNN	Spectrophores	53	114	109	28	304	0.55	0.33	0.65	0.44	0.65	0.51	0.58	98.834	7.37	0.15	81
down	LibSVM	Adriana	35	163	59	45	302	0.66	0.37	0.44	0.4	0.44	0.73	0.59	98.828	8.4	0.16	80
down	LibSVM	ALogPS, OEstate	39	155	68	42	304	0.64	0.36	0.48	0.41	0.48	0.7	0.59	98.823	8.25	0.16	81
down	LibSVM	CDK	34	168	54	46	302	0.67	0.39	0.43	0.4	0.43	0.76	0.59	98.818	8.51	0.18	80
down	LibSVM	Chemaxon	36	168	55	45	304	0.67	0.4	0.44	0.42	0.44	0.75	0.6	98.802	8.53	0.19	81
down	LibSVM	Dragon6	36	177	46	45	304	0.7	0.44	0.44	0.44	0.44	0.79	0.62	98.762	8.75	0.24	81
down	LibSVM	Fragmentor	34	158	65	47	304	0.63	0.34	0.42	0.38	0.42	0.71	0.56	98.872	8.29	0.12	81
down	LibSVM	GSFrag	33	177	46	48	304	0.69	0.42	0.41	0.41	0.41	0.79	0.6	98.799	8.73	0.2	81
down	LibSVM	Inductive	31	167	56	50	304	0.65	0.36	0.38	0.37	0.38	0.75	0.57	98.868	8.46	0.13	81
down	LibSVM	Mera, Mersy	43	169	54	37	303	0.7	0.44	0.54	0.49	0.54	0.76	0.65	98.705	8.53	0.28	80
down	LibSVM	QNPR	26	173	50	55	304	0.65	0.34	0.32	0.33	0.32	0.78	0.55	98.903	8.53	0.1	81
down	LibSVM	Spectrophores	38	177	46	43	304	0.71	0.45	0.47	0.46	0.47	0.79	0.63	98.737	8.76	0.26	81
down	MLRA	Adriana	36	156	66	44	302	0.64	0.35	0.45	0.4	0.45	0.7	0.58	98.847	8.25	0.14	80
down	MLRA	ALogPS, OEstate	39	136	87	42	304	0.58	0.31	0.48	0.38	0.48	0.61	0.55	98.909	7.87	0.08	81
down	MLRA	Mera, Mersy	38	147	76	42	303	0.61	0.33	0.48	0.39	0.48	0.66	0.57	98.866	8.06	0.12	80
down	MLRA	QNPR	36	146	77	45	304	0.6	0.32	0.44	0.37	0.44	0.65	0.55	98.901	8.05	0.09	81
down	MLRA	Spectrophores	47	147	76	34	304	0.64	0.38	0.58	0.46	0.58	0.66	0.62	98.761	8.06	0.22	81
down	PLS	Adriana	44	152	70	36	302	0.65	0.39	0.55	0.45	0.55	0.68	0.62	98.765	8.16	0.21	80
down	PLS	ALogPS, OEstate	41	165	58	40	304	0.68	0.41	0.51	0.46	0.51	0.74	0.62	98.754	8.47	0.23	81
down	PLS	CDK	48	144	78	32	302	0.64	0.38	0.6	0.47	0.6	0.65	0.62	98.751	7.97	0.22	80
down	PLS	Chemaxon	51	142	81	30	304	0.63	0.39	0.63	0.48	0.63	0.64	0.63	98.734	7.92	0.24	81
down	PLS	Dragon6	40	164	59	41	304	0.67	0.4	0.49	0.44	0.49	0.74	0.61	98.771	8.44	0.22	81
down	PLS	Fragmentor	44	145	78	37	304	0.62	0.36	0.54	0.43	0.54	0.65	0.6	98.807	8.04	0.17	81
down	PLS	GSFrag	48	160	63	33	304	0.68	0.43	0.59	0.5	0.59	0.72	0.66	98.69	8.32	0.28	81
down	PLS	Inductive	52	132	91	29	304	0.61	0.36	0.64	0.46	0.64	0.59	0.62	98.766	7.72	0.21	81
down	PLS	Mera, Mersy	48	153	70	32	303	0.66	0.41	0.6	0.48	0.6	0.69	0.64	98.714	8.14	0.26	80
down	PLS	QNPR	41	160	63	40	304	0.66	0.39	0.51	0.44	0.51	0.72	0.61	98.776	8.35	0.21	81
down	PLS	Spectrophores	47	141	82	34	304	0.62	0.36	0.58	0.45	0.58	0.63	0.61	98.787	7.94	0.19	81
down	J48	Adriana	41	157	65	39	302	0.66	0.39	0.51	0.44	0.51	0.71	0.61	98.78	8.28	0.2	80
down	J48	ALogPS, OEstate	37	158	65	44	304	0.64	0.36	0.46	0.4	0.46	0.71	0.58	98.835	8.3	0.15	81
down	J48	CDK	35	154	68	45	302	0.63	0.34	0.44	0.38	0.44	0.69	0.57	98.869	8.2	0.12	80
down	J48	Chemaxon	37	162	61	44	304	0.65	0.38	0.46	0.41	0.46	0.73	0.59	98.817	8.39	0.17	81
down	J48	Dragon6	38	164	59	43	304	0.66	0.39	0.47	0.43	0.47	0.74	0.6	98.795	8.44	0.19	81
down	J48	Fragmentor	29	151	72	52	304	0.59	0.29	0.36	0.32	0.36	0.68	0.52	98.965	8.08	0.03	81
down	J48	GSFrag	40	161	62	41	304	0.66	0.39	0.49	0.44	0.49	0.72	0.61	98.784	8.38	0.2	81
down	J48	Inductive	35	153	70	46	304	0.62	0.33	0.43	0.38	0.43	0.69	0.56	98.882	8.19	0.11	81
down	J48	Mera, Mersy	41	171	52	39	303	0.7	0.44	0.51	0.47	0.51	0.77	0.64	98.721	8.59	0.27	80
down	J48	QNPR	32	160	63	49	304	0.63	0.34	0.4	0.36	0.4	0.72	0.56	98.887	8.31	0.11	81
down	J48	Spectrophores	35	156	67	46	304	0.63	0.34	0.43	0.38	0.43	0.7	0.57	98.868	8.25	0.12	81
down	MLRA	CDK	38	142	80	42	302	0.6	0.32	0.48	0.38	0.48	0.64	0.56	98.885	7.97	0.1	80
down	MLRA	Chemaxon	46	149	74	35	304	0.64	0.38	0.57	0.46	0.57	0.67	0.62	98.764	8.11	0.21	81
down	MLRA	Dragon6	43	143	80	38	304	0.61	0.35	0.53	0.42	0.53	0.64	0.59	98.828	8.	0.16	81
down	MLRA	Fragmentor	41	129	94	40	304	0.56	0.3	0.51	0.38	0.51	0.58	0.54	98.915	7.74	0.08	81
down	MLRA	GSFrag	41	130	93	40	304	0.56	0.31	0.51	0.38	0.51	0.58	0.54	98.911	7.76	0.08	81
down	MLRA	Inductive	44	148	75	37	304	0.63	0.37	0.54	0.44	0.54	0.66	0.6	98.793	8.1	0.19	81

down	ASNN	Adriana	17	210	54	20	301	0.75	0.24	0.46	0.31	0.46	0.8	0.63	98.745	7.23	0.2	37
down	ASNN	ALogPS, OEstate	12	206	60	25	303	0.72	0.17	0.32	0.22	0.32	0.77	0.55	98.901	6.99	0.08	37
down	ASNN	CDK	18	189	75	19	301	0.69	0.19	0.49	0.28	0.49	0.72	0.6	98.798	6.81	0.14	37
down	ASNN	Chemaxon	18	193	73	19	303	0.7	0.2	0.49	0.28	0.49	0.73	0.61	98.788	6.86	0.15	37
down	ASNN	Dragon6	13	205	61	24	303	0.72	0.18	0.35	0.23	0.35	0.77	0.56	98.878	7.01	0.09	37
down	ASNN	Fragmentor	14	209	57	23	303	0.74	0.2	0.38	0.26	0.38	0.79	0.58	98.836	7.12	0.13	37
down	ASNN	GSFrag	17	208	58	20	303	0.74	0.23	0.46	0.3	0.46	0.78	0.62	98.759	7.15	0.18	37
down	ASNN	Inductive	20	200	66	17	303	0.73	0.23	0.54	0.33	0.54	0.75	0.65	98.708	6.99	0.21	37
down	ASNN	Mera, Mersy	18	197	68	19	302	0.71	0.21	0.49	0.29	0.49	0.74	0.61	98.77	6.95	0.17	37
down	ASNN	QNPR	15	203	63	22	303	0.72	0.19	0.41	0.26	0.41	0.76	0.58	98.831	7.02	0.13	37
down	ASNN	Spectrophores	14	199	67	23	303	0.7	0.17	0.38	0.24	0.38	0.75	0.56	98.874	6.91	0.09	37
down	RF	Adriana	20	177	87	17	301	0.65	0.19	0.54	0.28	0.54	0.67	0.61	98.789	6.59	0.14	37
down	RF	ALogPS, OEstate	23	189	77	14	303	0.7	0.23	0.62	0.34	0.62	0.71	0.67	98.668	6.73	0.23	37
down	RF	CDK	21	180	84	16	301	0.67	0.2	0.57	0.3	0.57	0.68	0.62	98.751	6.63	0.17	37
down	RF	Chemaxon	21	191	75	16	303	0.7	0.22	0.57	0.32	0.57	0.72	0.64	98.714	6.8	0.2	37
down	RF	Dragon6	20	176	90	17	303	0.65	0.18	0.54	0.27	0.54	0.66	0.6	98.798	6.55	0.14	37
down	RF	Fragmentor	20	198	68	17	303	0.72	0.23	0.54	0.32	0.54	0.74	0.64	98.715	6.95	0.21	37
down	RF	GSFrag	21	183	83	16	303	0.67	0.2	0.57	0.3	0.57	0.69	0.63	98.744	6.66	0.18	37
down	RF	Inductive	22	185	81	15	303	0.68	0.21	0.59	0.31	0.59	0.7	0.65	98.71	6.68	0.2	37
down	RF	Mera, Mersy	19	184	81	18	302	0.67	0.19	0.51	0.28	0.51	0.69	0.6	98.792	6.71	0.14	37
down	RF	QNPR	21	194	72	16	303	0.71	0.23	0.57	0.32	0.57	0.73	0.65	98.703	6.86	0.21	37
down	RF	Spectrophores	17	180	86	20	303	0.65	0.17	0.46	0.24	0.46	0.68	0.57	98.864	6.62	0.09	37
down	FSMLR	Adriana	17	187	77	20	301	0.68	0.18	0.46	0.26	0.46	0.71	0.58	98.832	6.77	0.12	37
down	FSMLR	ALogPS, OEstate	15	208	58	22	303	0.74	0.21	0.41	0.27	0.41	0.78	0.59	98.813	7.13	0.14	37
down	FSMLR	CDK	19	191	73	18	301	0.7	0.21	0.51	0.29	0.51	0.72	0.62	98.763	6.85	0.17	37
down	FSMLR	Chemaxon	19	193	73	18	303	0.7	0.21	0.51	0.29	0.51	0.73	0.62	98.761	6.86	0.17	37
down	FSMLR	Dragon6	17	208	58	20	303	0.74	0.23	0.46	0.3	0.46	0.78	0.62	98.759	7.15	0.18	37
down	FSMLR	Fragmentor	19	212	54	18	303	0.76	0.26	0.51	0.35	0.51	0.8	0.66	98.689	7.25	0.24	37
down	FSMLR	GSFrag	16	206	60	21	303	0.73	0.21	0.43	0.28	0.43	0.77	0.6	98.793	7.1	0.16	37
down	FSMLR	Inductive	13	223	43	24	303	0.78	0.23	0.35	0.28	0.35	0.84	0.59	98.81	7.44	0.16	37
down	FSMLR	Mera, Mersy	21	188	77	16	302	0.69	0.21	0.57	0.31	0.57	0.71	0.64	98.723	6.76	0.19	37
down	FSMLR	QNPR	18	202	64	19	303	0.73	0.22	0.49	0.3	0.49	0.76	0.62	98.754	7.03	0.18	37
down	FSMLR	Spectrophores	17	194	72	20	303	0.7	0.19	0.46	0.27	0.46	0.73	0.59	98.811	6.87	0.14	37
down	KNN	Adriana	14	199	65	23	301	0.71	0.18	0.38	0.24	0.38	0.75	0.57	98.868	6.94	0.1	37
down	KNN	ALogPS, OEstate	16	210	56	21	303	0.75	0.22	0.43	0.29	0.43	0.79	0.61	98.778	7.19	0.17	37
down	KNN	CDK	19	186	78	18	301	0.68	0.2	0.51	0.28	0.51	0.7	0.61	98.782	6.75	0.15	37
down	KNN	Chemaxon	22	169	97	15	303	0.63	0.18	0.59	0.28	0.59	0.64	0.61	98.77	6.41	0.15	37
down	KNN	Dragon6	20	174	92	17	303	0.64	0.18	0.54	0.27	0.54	0.65	0.6	98.805	6.52	0.13	37
down	KNN	Fragmentor	12	225	41	25	303	0.78	0.23	0.32	0.27	0.32	0.85	0.59	98.83	7.46	0.15	37
down	KNN	GSFrag	11	215	51	26	303	0.75	0.18	0.3	0.22	0.3	0.81	0.55	98.894	7.15	0.09	37
down	KNN	Inductive	20	158	108	17	303	0.59	0.16	0.54	0.24	0.54	0.59	0.57	98.865	6.26	0.09	37
down	KNN	Mera, Mersy	21	178	87	16	302	0.66	0.19	0.57	0.29	0.57	0.67	0.62	98.761	6.58	0.16	37
down	KNN	QNPR	12	233	33	25	303	0.81	0.27	0.32	0.29	0.32	0.88	0.6	98.8	7.71	0.18	37
down	KNN	Spectrophores	23	165	101	14	303	0.62	0.19	0.62	0.29	0.62	0.62	0.62	98.758	6.32	0.16	37
down	LibSVM	Adriana	7	246	18	30	301	0.84	0.28	0.19	0.23	0.19	0.93	0.56	98.879	8.02	0.14	37
down	LibSVM	ALogPS, OEstate	6	237	29	31	303	0.8	0.17	0.16	0.17	0.16	0.89	0.53	98.947	7.41	0.05	37

down	LibSVM	CDK	5	242	22	32	301	0.82	0.19	0.14	0.16	0.14	0.92	0.53	98.948	7.56	0.06	37
down	LibSVM	Chemaxon	12	223	43	25	303	0.78	0.22	0.32	0.26	0.32	0.84	0.58	98.837	7.4	0.14	37
down	LibSVM	Dragon6	7	227	39	30	303	0.77	0.15	0.19	0.17	0.19	0.85	0.52	98.957	7.18	0.04	37
down	LibSVM	Fragmentor	3	251	15	34	303	0.84	0.17	0.08	0.11	0.08	0.94	0.51	98.975	7.58	0.03	37
down	LibSVM	GSFrag	4	241	25	33	303	0.81	0.14	0.11	0.12	0.11	0.91	0.51	98.986	7.26	0.02	37
down	LibSVM	Inductive	18	220	46	19	303	0.79	0.28	0.49	0.36	0.49	0.83	0.66	98.686	7.44	0.25	37
down	LibSVM	Mera, Mersy	12	221	44	25	302	0.77	0.21	0.32	0.26	0.32	0.83	0.58	98.842	7.37	0.13	37
down	LibSVM	QNPR	6	246	20	31	303	0.83	0.23	0.16	0.19	0.16	0.92	0.54	98.913	7.81	0.1	37
down	LibSVM	Spectrophores	5	254	12	32	303	0.85	0.29	0.14	0.19	0.14	0.95	0.55	98.91	8.2	0.13	37
down	MLRA	Adriana	20	165	99	17	301	0.61	0.17	0.54	0.26	0.54	0.63	0.58	98.834	6.39	0.11	37
down	MLRA	ALogPS, OEstate	20	205	61	17	303	0.74	0.25	0.54	0.34	0.54	0.77	0.66	98.689	7.09	0.23	37
down	MLRA	Mera, Mersy	24	144	121	13	302	0.56	0.17	0.65	0.26	0.65	0.54	0.6	98.808	5.97	0.13	37
down	MLRA	QNPR	22	157	109	15	303	0.59	0.17	0.59	0.26	0.59	0.59	0.59	98.815	6.22	0.12	37
down	MLRA	Spectrophores	15	174	92	22	303	0.62	0.14	0.41	0.21	0.41	0.65	0.53	98.94	6.49	0.04	37
down	PLS	Adriana	16	186	78	21	301	0.67	0.17	0.43	0.24	0.43	0.7	0.57	98.863	6.74	0.1	37
down	PLS	ALogPS, OEstate	16	202	64	21	303	0.72	0.2	0.43	0.27	0.43	0.76	0.6	98.808	7.02	0.14	37
down	PLS	CDK	18	184	80	19	301	0.67	0.18	0.49	0.27	0.49	0.7	0.59	98.817	6.72	0.13	37
down	PLS	Chemaxon	21	181	85	16	303	0.67	0.2	0.57	0.29	0.57	0.68	0.62	98.752	6.62	0.17	37
down	PLS	Dragon6	15	208	58	22	303	0.74	0.21	0.41	0.27	0.41	0.78	0.59	98.813	7.13	0.14	37
down	PLS	Fragmentor	16	203	63	21	303	0.72	0.2	0.43	0.28	0.43	0.76	0.6	98.804	7.04	0.15	37
down	PLS	GSFrag	11	201	65	26	303	0.7	0.14	0.3	0.19	0.3	0.76	0.53	98.947	6.84	0.04	37
down	PLS	Inductive	19	181	85	18	303	0.66	0.18	0.51	0.27	0.51	0.68	0.6	98.806	6.64	0.13	37
down	PLS	Mera, Mersy	20	190	75	17	302	0.7	0.21	0.54	0.3	0.54	0.72	0.63	98.742	6.81	0.18	37
down	PLS	QNPR	19	205	61	18	303	0.74	0.24	0.51	0.32	0.51	0.77	0.64	98.716	7.09	0.21	37
down	PLS	Spectrophores	19	167	99	18	303	0.61	0.16	0.51	0.25	0.51	0.63	0.57	98.859	6.41	0.09	37
down	J48	Adriana	16	197	67	21	301	0.71	0.19	0.43	0.27	0.43	0.75	0.59	98.821	6.95	0.13	37
down	J48	ALogPS, OEstate	14	213	53	23	303	0.75	0.21	0.38	0.27	0.38	0.8	0.59	98.821	7.22	0.14	37
down	J48	CDK	20	196	68	17	301	0.72	0.23	0.54	0.32	0.54	0.74	0.64	98.717	6.94	0.2	37
down	J48	Chemaxon	19	192	74	18	303	0.7	0.2	0.51	0.29	0.51	0.72	0.62	98.765	6.84	0.17	37
down	J48	Dragon6	15	199	67	22	303	0.71	0.18	0.41	0.25	0.41	0.75	0.58	98.846	6.94	0.11	37
down	J48	Fragmentor	15	217	49	22	303	0.77	0.23	0.41	0.3	0.41	0.82	0.61	98.779	7.33	0.18	37
down	J48	GSFrag	14	205	61	23	303	0.72	0.19	0.38	0.25	0.38	0.77	0.57	98.851	7.04	0.11	37
down	J48	Inductive	17	220	46	20	303	0.78	0.27	0.46	0.34	0.46	0.83	0.64	98.713	7.44	0.23	37
down	J48	Mera, Mersy	19	202	63	18	302	0.73	0.23	0.51	0.32	0.51	0.76	0.64	98.724	7.05	0.2	37
down	J48	QNPR	14	216	50	23	303	0.76	0.22	0.38	0.28	0.38	0.81	0.6	98.81	7.29	0.15	37
down	J48	Spectrophores	10	207	59	27	303	0.72	0.14	0.27	0.19	0.27	0.78	0.52	98.952	6.91	0.04	37
down	MLRA	CDK	20	163	101	17	301	0.61	0.17	0.54	0.25	0.54	0.62	0.58	98.842	6.36	0.11	37
down	MLRA	Chemaxon	15	179	87	22	303	0.64	0.15	0.41	0.22	0.41	0.67	0.54	98.922	6.57	0.05	37
down	MLRA	Dragon6	17	151	115	20	303	0.55	0.13	0.46	0.2	0.46	0.57	0.51	98.973	6.15	0.02	37
down	MLRA	Fragmentor	23	167	99	14	303	0.63	0.19	0.62	0.29	0.62	0.63	0.62	98.751	6.35	0.17	37
down	MLRA	GSFrag	15	150	116	22	303	0.54	0.11	0.41	0.18	0.41	0.56	0.48	99.031	6.11	0.02	37
down	MLRA	Inductive	21	169	97	16	303	0.63	0.18	0.57	0.27	0.57	0.64	0.6	98.797	6.42	0.14	37
down	ASNN	Adriana	59	138	59	46	302	0.65	0.5	0.56	0.53	0.56	0.7	0.63	98.738	8.77	0.26	105
down	ASNN	ALogPS, OEstate	62	132	67	43	304	0.64	0.48	0.59	0.53	0.59	0.66	0.63	98.746	8.58	0.24	105
down	ASNN	CDK	60	125	72	45	302	0.61	0.45	0.57	0.51	0.57	0.63	0.6	98.794	8.47	0.2	105
down	ASNN	Chemaxon	63	132	67	42	304	0.64	0.48	0.6	0.54	0.6	0.66	0.63	98.737	8.57	0.25	105

down	ASNN	Dragon6	66	131	68	39	304	0.65	0.49	0.63	0.55	0.63	0.66	0.64	98.713	8.53	0.27	105
down	ASNN	Fragmentor	62	132	67	43	304	0.64	0.48	0.59	0.53	0.59	0.66	0.63	98.746	8.58	0.24	105
down	ASNN	GSFrag	61	134	65	44	304	0.64	0.48	0.58	0.53	0.58	0.67	0.63	98.746	8.63	0.25	105
down	ASNN	Inductive	56	130	69	49	304	0.61	0.45	0.53	0.49	0.53	0.65	0.59	98.813	8.57	0.18	105
down	ASNN	Mera, Mersy	63	130	68	42	303	0.64	0.48	0.6	0.53	0.6	0.66	0.63	98.743	8.55	0.25	105
down	ASNN	QNPR	58	137	62	47	304	0.64	0.48	0.55	0.52	0.55	0.69	0.62	98.759	8.72	0.23	105
down	ASNN	Spectrophores	59	122	77	46	304	0.6	0.43	0.56	0.49	0.56	0.61	0.59	98.825	8.38	0.17	105
down	RF	Adriana	71	126	71	34	302	0.65	0.5	0.68	0.57	0.68	0.64	0.66	98.684	8.38	0.3	105
down	RF	ALogPS, OEstate	73	122	77	32	304	0.64	0.49	0.7	0.57	0.7	0.61	0.65	98.692	8.24	0.29	105
down	RF	CDK	69	111	86	36	302	0.6	0.45	0.66	0.53	0.66	0.56	0.61	98.779	8.09	0.21	105
down	RF	Chemaxon	62	115	84	43	304	0.58	0.42	0.59	0.49	0.59	0.58	0.58	98.832	8.22	0.16	105
down	RF	Dragon6	78	120	79	27	304	0.65	0.5	0.74	0.6	0.74	0.6	0.67	98.654	8.09	0.33	105
down	RF	Fragmentor	71	111	88	34	304	0.6	0.45	0.68	0.54	0.68	0.56	0.62	98.766	8.04	0.22	105
down	RF	GSFrag	65	126	73	40	304	0.63	0.47	0.62	0.53	0.62	0.63	0.63	98.748	8.43	0.24	105
down	RF	Inductive	58	111	88	47	304	0.56	0.4	0.55	0.46	0.55	0.56	0.56	98.89	8.16	0.1	105
down	RF	Mera, Mersy	65	114	84	40	303	0.59	0.44	0.62	0.51	0.62	0.58	0.6	98.805	8.19	0.19	105
down	RF	QNPR	71	123	76	34	304	0.64	0.48	0.68	0.56	0.68	0.62	0.65	98.706	8.29	0.28	105
down	RF	Spectrophores	65	112	87	40	304	0.58	0.43	0.62	0.51	0.62	0.56	0.59	98.818	8.13	0.17	105
down	FSMLR	Adriana	46	154	43	59	302	0.66	0.52	0.44	0.47	0.44	0.78	0.61	98.78	9.19	0.23	105
down	FSMLR	ALogPS, OEstate	69	131	68	36	304	0.66	0.5	0.66	0.57	0.66	0.66	0.66	98.685	8.49	0.3	105
down	FSMLR	CDK	62	131	66	43	302	0.64	0.48	0.59	0.53	0.59	0.66	0.63	98.745	8.59	0.25	105
down	FSMLR	Chemaxon	66	125	74	39	304	0.63	0.47	0.63	0.54	0.63	0.63	0.63	98.743	8.4	0.24	105
down	FSMLR	Dragon6	68	138	61	37	304	0.68	0.53	0.65	0.58	0.65	0.69	0.67	98.659	8.66	0.33	105
down	FSMLR	Fragmentor	69	123	76	36	304	0.63	0.48	0.66	0.55	0.66	0.62	0.64	98.725	8.32	0.26	105
down	FSMLR	GSFrag	52	132	67	53	304	0.61	0.44	0.5	0.46	0.5	0.66	0.58	98.841	8.61	0.15	105
down	FSMLR	Inductive	52	128	71	53	304	0.59	0.42	0.5	0.46	0.5	0.64	0.57	98.862	8.53	0.13	105
down	FSMLR	Mera, Mersy	65	137	61	40	303	0.67	0.52	0.62	0.56	0.62	0.69	0.66	98.689	8.69	0.3	105
down	FSMLR	QNPR	68	133	66	37	304	0.66	0.51	0.65	0.57	0.65	0.67	0.66	98.684	8.55	0.3	105
down	FSMLR	Spectrophores	65	113	86	40	304	0.59	0.43	0.62	0.51	0.62	0.57	0.59	98.813	8.16	0.18	105
down	KNN	Adriana	46	141	56	59	302	0.62	0.45	0.44	0.44	0.44	0.72	0.58	98.846	8.84	0.15	105
down	KNN	ALogPS, OEstate	43	166	33	62	304	0.69	0.57	0.41	0.48	0.41	0.83	0.62	98.756	9.51	0.27	105
down	KNN	CDK	51	144	53	54	302	0.65	0.49	0.49	0.49	0.49	0.73	0.61	98.783	8.93	0.22	105
down	KNN	Chemaxon	59	137	62	46	304	0.64	0.49	0.56	0.52	0.56	0.69	0.63	98.75	8.71	0.24	105
down	KNN	Dragon6	45	151	48	60	304	0.64	0.48	0.43	0.45	0.43	0.76	0.59	98.813	9.06	0.19	105
down	KNN	Fragmentor	54	126	73	51	304	0.59	0.43	0.51	0.47	0.51	0.63	0.57	98.853	8.48	0.14	105
down	KNN	GSFrag	44	157	42	61	304	0.66	0.51	0.42	0.46	0.42	0.79	0.6	98.792	9.22	0.22	105
down	KNN	Inductive	58	126	73	47	304	0.61	0.44	0.55	0.49	0.55	0.63	0.59	98.814	8.47	0.18	105
down	KNN	Mera, Mersy	60	132	66	45	303	0.63	0.48	0.57	0.52	0.57	0.67	0.62	98.762	8.61	0.23	105
down	KNN	QNPR	18	182	17	87	304	0.66	0.51	0.17	0.26	0.17	0.91	0.54	98.914	9.73	0.13	105
down	KNN	Spectrophores	56	132	67	49	304	0.62	0.46	0.53	0.49	0.53	0.66	0.6	98.803	8.61	0.19	105
down	LibSVM	Adriana	52	146	51	53	302	0.66	0.5	0.5	0.5	0.5	0.74	0.62	98.764	8.99	0.24	105
down	LibSVM	ALogPS, OEstate	58	137	62	47	304	0.64	0.48	0.55	0.52	0.55	0.69	0.62	98.759	8.72	0.23	105
down	LibSVM	CDK	54	134	63	51	302	0.62	0.46	0.51	0.49	0.51	0.68	0.6	98.806	8.69	0.19	105
down	LibSVM	Chemaxon	58	138	61	47	304	0.64	0.49	0.55	0.52	0.55	0.69	0.62	98.754	8.74	0.24	105
down	LibSVM	Dragon6	62	143	56	43	304	0.67	0.53	0.59	0.56	0.59	0.72	0.65	98.691	8.84	0.3	105
down	LibSVM	Fragmentor	55	138	61	50	304	0.63	0.47	0.52	0.5	0.52	0.69	0.61	98.783	8.75	0.21	105

down	LibSVM	GSFrag	41	143	56	64	304	0.61	0.42	0.39	0.41	0.39	0.72	0.55	98.891	8.82	0.11	105
down	LibSVM	Inductive	54	133	66	51	304	0.62	0.45	0.51	0.48	0.51	0.67	0.59	98.817	8.64	0.18	105
down	LibSVM	Mera, Mersy	65	132	66	40	303	0.65	0.5	0.62	0.55	0.62	0.67	0.64	98.714	8.57	0.27	105
down	LibSVM	QNPR	53	147	52	52	304	0.66	0.5	0.5	0.5	0.5	0.74	0.62	98.757	8.97	0.24	105
down	LibSVM	Spectrophores	60	129	70	45	304	0.62	0.46	0.57	0.51	0.57	0.65	0.61	98.78	8.53	0.21	105
down	MLRA	Adriana	59	143	54	46	302	0.67	0.52	0.56	0.54	0.56	0.73	0.64	98.712	8.89	0.28	105
down	MLRA	ALogPS, OEstate	59	120	79	46	304	0.59	0.43	0.56	0.49	0.56	0.6	0.58	98.835	8.34	0.16	105
down	MLRA	Mera, Mersy	61	127	71	44	303	0.62	0.46	0.58	0.51	0.58	0.64	0.61	98.778	8.49	0.21	105
down	MLRA	QNPR	61	135	64	44	304	0.64	0.49	0.58	0.53	0.58	0.68	0.63	98.741	8.66	0.25	105
down	MLRA	Spectrophores	56	123	76	49	304	0.59	0.42	0.53	0.47	0.53	0.62	0.58	98.849	8.42	0.15	105
down	PLS	Adriana	62	131	66	43	302	0.64	0.48	0.59	0.53	0.59	0.66	0.63	98.745	8.59	0.25	105
down	PLS	ALogPS, OEstate	62	127	72	43	304	0.62	0.46	0.59	0.52	0.59	0.64	0.61	98.771	8.47	0.22	105
down	PLS	CDK	62	132	65	43	302	0.64	0.49	0.59	0.53	0.59	0.67	0.63	98.739	8.61	0.25	105
down	PLS	Chemaxon	66	122	77	39	304	0.62	0.46	0.63	0.53	0.63	0.61	0.62	98.758	8.33	0.23	105
down	PLS	Dragon6	68	132	67	37	304	0.66	0.5	0.65	0.57	0.65	0.66	0.66	98.689	8.53	0.3	105
down	PLS	Fragmentor	64	124	75	41	304	0.62	0.46	0.61	0.52	0.61	0.62	0.62	98.767	8.39	0.22	105
down	PLS	GSFrag	55	138	61	50	304	0.63	0.47	0.52	0.5	0.52	0.69	0.61	98.783	8.75	0.21	105
down	PLS	Inductive	60	115	84	45	304	0.58	0.42	0.57	0.48	0.57	0.58	0.57	98.851	8.23	0.14	105
down	PLS	Mera, Mersy	64	131	67	41	303	0.64	0.49	0.61	0.54	0.61	0.66	0.64	98.729	8.56	0.26	105
down	PLS	QNPR	62	135	64	43	304	0.65	0.49	0.59	0.54	0.59	0.68	0.63	98.731	8.65	0.26	105
down	PLS	Spectrophores	59	124	75	46	304	0.6	0.44	0.56	0.49	0.56	0.62	0.59	98.815	8.43	0.18	105
down	J48	Adriana	55	149	48	50	302	0.68	0.53	0.52	0.53	0.52	0.76	0.64	98.72	9.06	0.28	105
down	J48	ALogPS, OEstate	58	135	64	47	304	0.63	0.48	0.55	0.51	0.55	0.68	0.62	98.769	8.67	0.22	105
down	J48	CDK	62	134	63	43	302	0.65	0.5	0.59	0.54	0.59	0.68	0.64	98.729	8.66	0.26	105
down	J48	Chemaxon	54	128	71	51	304	0.6	0.43	0.51	0.47	0.51	0.64	0.58	98.842	8.53	0.15	105
down	J48	Dragon6	61	141	58	44	304	0.66	0.51	0.58	0.54	0.58	0.71	0.64	98.711	8.8	0.28	105
down	J48	Fragmentor	59	139	60	46	304	0.65	0.5	0.56	0.53	0.56	0.7	0.63	98.74	8.76	0.25	105
down	J48	GSFrag	60	136	63	45	304	0.64	0.49	0.57	0.53	0.57	0.68	0.63	98.745	8.69	0.25	105
down	J48	Inductive	57	126	73	48	304	0.6	0.44	0.54	0.49	0.54	0.63	0.59	98.824	8.48	0.17	105
down	J48	Mera, Mersy	58	133	65	47	303	0.63	0.47	0.55	0.51	0.55	0.67	0.61	98.776	8.64	0.22	105
down	J48	QNPR	60	140	59	45	304	0.66	0.5	0.57	0.54	0.57	0.7	0.64	98.725	8.78	0.27	105
down	J48	Spectrophores	40	135	64	65	304	0.58	0.38	0.38	0.38	0.38	0.68	0.53	98.941	8.63	0.06	105
down	MLRA	CDK	62	122	75	43	302	0.61	0.45	0.59	0.51	0.59	0.62	0.6	98.79	8.39	0.2	105
down	MLRA	Chemaxon	62	128	71	43	304	0.63	0.47	0.59	0.52	0.59	0.64	0.62	98.766	8.49	0.22	105
down	MLRA	Dragon6	65	122	77	40	304	0.62	0.46	0.62	0.53	0.62	0.61	0.62	98.768	8.34	0.22	105
down	MLRA	Fragmentor	59	131	68	46	304	0.63	0.46	0.56	0.51	0.56	0.66	0.61	98.78	8.58	0.21	105
down	MLRA	GSFrag	50	124	75	55	304	0.57	0.4	0.48	0.43	0.48	0.62	0.55	98.901	8.44	0.1	105
down	MLRA	Inductive	57	115	84	48	304	0.57	0.4	0.54	0.46	0.54	0.58	0.56	98.879	8.25	0.12	105
Proliferation	ASNN	Adriana	85	143	41	35	304	0.75	0.67	0.71	0.69	0.71	0.78	0.74	98.514	9.26	0.48	120
Proliferation	ASNN	ALogPS, OEstate	89	145	40	32	306	0.76	0.69	0.74	0.71	0.74	0.78	0.76	98.481	9.25	0.51	121
Proliferation	ASNN	CDK	90	141	44	29	304	0.76	0.67	0.76	0.71	0.76	0.76	0.76	98.482	9.05	0.51	119
Proliferation	ASNN	Chemaxon	87	135	50	34	306	0.73	0.64	0.72	0.67	0.72	0.73	0.72	98.551	9.	0.44	121
Proliferation	ASNN	Dragon6	96	145	40	25	306	0.79	0.71	0.79	0.75	0.79	0.78	0.79	98.423	9.09	0.57	121
Proliferation	ASNN	Fragmentor	79	138	47	42	306	0.71	0.63	0.65	0.64	0.65	0.75	0.7	98.601	9.2	0.4	121
Proliferation	ASNN	GSFrag	81	137	48	40	306	0.71	0.63	0.67	0.65	0.67	0.74	0.7	98.59	9.14	0.41	121
Proliferation	ASNN	Inductive	77	137	48	44	306	0.7	0.62	0.64	0.63	0.64	0.74	0.69	98.623	9.19	0.37	121

Proliferation	ASNN	Mera, Mersy	89	134	51	31	305	0.73	0.64	0.74	0.68	0.74	0.72	0.73	98.534	8.9	0.46	120
Proliferation	ASNN	QNPR	76	130	55	45	306	0.67	0.58	0.63	0.6	0.63	0.7	0.67	98.669	9.01	0.33	121
Proliferation	ASNN	Spectrophores	78	142	43	43	306	0.72	0.64	0.64	0.64	0.64	0.77	0.71	98.588	9.32	0.41	121
Proliferation	RF	Adriana	90	134	50	30	304	0.74	0.64	0.75	0.69	0.75	0.73	0.74	98.522	8.9	0.47	120
Proliferation	RF	ALogPS, OEstate	98	133	52	23	306	0.75	0.65	0.81	0.72	0.81	0.72	0.76	98.471	8.68	0.52	121
Proliferation	RF	CDK	92	129	56	27	304	0.73	0.62	0.77	0.69	0.77	0.7	0.74	98.53	8.67	0.46	119
Proliferation	RF	Chemaxon	94	130	55	27	306	0.73	0.63	0.78	0.7	0.78	0.7	0.74	98.52	8.72	0.47	121
Proliferation	RF	Dragon6	92	137	48	29	306	0.75	0.66	0.76	0.7	0.76	0.74	0.75	98.499	8.95	0.49	121
Proliferation	RF	Fragmentor	89	126	59	32	306	0.7	0.6	0.74	0.66	0.74	0.68	0.71	98.583	8.73	0.41	121
Proliferation	RF	GSFrag	89	133	52	32	306	0.73	0.63	0.74	0.68	0.74	0.72	0.73	98.546	8.91	0.45	121
Proliferation	RF	Inductive	81	126	59	40	306	0.68	0.58	0.67	0.62	0.67	0.68	0.68	98.649	8.86	0.34	121
Proliferation	RF	Mera, Mersy	92	130	55	28	305	0.73	0.63	0.77	0.69	0.77	0.7	0.73	98.531	8.73	0.46	120
Proliferation	RF	QNPR	89	138	47	32	306	0.74	0.65	0.74	0.69	0.74	0.75	0.74	98.519	9.05	0.47	121
Proliferation	RF	Spectrophores	92	123	62	29	306	0.7	0.6	0.76	0.67	0.76	0.66	0.71	98.575	8.59	0.42	121
Proliferation	FSMLR	Adriana	95	139	45	25	304	0.77	0.68	0.79	0.73	0.79	0.76	0.77	98.453	8.92	0.54	120
Proliferation	FSMLR	ALogPS, OEstate	97	132	53	24	306	0.75	0.65	0.8	0.72	0.8	0.71	0.76	98.485	8.69	0.5	121
Proliferation	FSMLR	CDK	93	133	52	26	304	0.74	0.64	0.78	0.7	0.78	0.72	0.75	98.5	8.75	0.49	119
Proliferation	FSMLR	Chemaxon	90	134	51	31	306	0.73	0.64	0.74	0.69	0.74	0.72	0.73	98.532	8.92	0.46	121
Proliferation	FSMLR	Dragon6	93	142	43	28	306	0.77	0.68	0.77	0.72	0.77	0.77	0.77	98.464	9.07	0.53	121
Proliferation	FSMLR	Fragmentor	93	139	46	28	306	0.76	0.67	0.77	0.72	0.77	0.75	0.76	98.48	8.99	0.51	121
Proliferation	FSMLR	GSFrag	82	139	46	39	306	0.72	0.64	0.68	0.66	0.68	0.75	0.71	98.571	9.19	0.43	121
Proliferation	FSMLR	Inductive	56	156	29	65	306	0.69	0.66	0.46	0.54	0.46	0.84	0.65	98.694	9.88	0.33	121
Proliferation	FSMLR	Mera, Mersy	86	133	52	34	305	0.72	0.62	0.72	0.67	0.72	0.72	0.72	98.564	8.93	0.43	120
Proliferation	FSMLR	QNPR	86	133	52	35	306	0.72	0.62	0.71	0.66	0.71	0.72	0.71	98.57	8.96	0.42	121
Proliferation	FSMLR	Spectrophores	71	144	41	50	306	0.7	0.63	0.59	0.61	0.59	0.78	0.68	98.635	9.44	0.37	121
Proliferation	KNN	Adriana	82	141	43	38	304	0.73	0.66	0.68	0.67	0.68	0.77	0.72	98.55	9.24	0.45	120
Proliferation	KNN	ALogPS, OEstate	69	155	30	52	306	0.73	0.7	0.57	0.63	0.57	0.84	0.7	98.592	9.83	0.43	121
Proliferation	KNN	CDK	85	138	47	34	304	0.73	0.64	0.71	0.68	0.71	0.75	0.73	98.54	9.06	0.45	119
Proliferation	KNN	Chemaxon	85	139	46	36	306	0.73	0.65	0.7	0.67	0.7	0.75	0.73	98.546	9.14	0.45	121
Proliferation	KNN	Dragon6	81	143	42	40	306	0.73	0.66	0.67	0.66	0.67	0.77	0.72	98.558	9.32	0.44	121
Proliferation	KNN	Fragmentor	68	147	38	53	306	0.7	0.64	0.56	0.6	0.56	0.79	0.68	98.643	9.55	0.37	121
Proliferation	KNN	GSFrag	72	145	40	49	306	0.71	0.64	0.6	0.62	0.6	0.78	0.69	98.621	9.46	0.38	121
Proliferation	KNN	Inductive	78	128	57	43	306	0.67	0.58	0.64	0.61	0.64	0.69	0.67	98.663	8.94	0.33	121
Proliferation	KNN	Mera, Mersy	85	139	46	35	305	0.73	0.65	0.71	0.68	0.71	0.75	0.73	98.54	9.12	0.45	120
Proliferation	KNN	QNPR	43	168	17	78	306	0.69	0.72	0.36	0.48	0.36	0.91	0.63	98.737	10.4	0.32	121
Proliferation	KNN	Spectrophores	76	140	45	45	306	0.71	0.63	0.63	0.63	0.63	0.76	0.69	98.615	9.28	0.38	121
Proliferation	LibSVM	Adriana	84	144	40	36	304	0.75	0.68	0.7	0.69	0.7	0.78	0.74	98.517	9.31	0.48	120
Proliferation	LibSVM	ALogPS, OEstate	94	141	44	27	306	0.77	0.68	0.78	0.73	0.78	0.76	0.77	98.461	9.02	0.53	121
Proliferation	LibSVM	CDK	89	141	44	30	304	0.76	0.67	0.75	0.71	0.75	0.76	0.76	98.49	9.07	0.5	119
Proliferation	LibSVM	Chemaxon	84	133	52	37	306	0.71	0.62	0.69	0.65	0.69	0.72	0.71	98.587	8.99	0.41	121
Proliferation	LibSVM	Dragon6	91	143	42	30	306	0.76	0.68	0.75	0.72	0.75	0.77	0.76	98.475	9.15	0.52	121
Proliferation	LibSVM	Fragmentor	79	147	38	42	306	0.74	0.68	0.65	0.66	0.65	0.79	0.72	98.553	9.47	0.45	121
Proliferation	LibSVM	GSFrag	87	134	51	34	306	0.72	0.63	0.72	0.67	0.72	0.72	0.72	98.557	8.97	0.44	121
Proliferation	LibSVM	Inductive	75	138	47	46	306	0.7	0.61	0.62	0.62	0.62	0.75	0.68	98.634	9.23	0.37	121
Proliferation	LibSVM	Mera, Mersy	89	134	51	31	305	0.73	0.64	0.74	0.68	0.74	0.72	0.73	98.534	8.9	0.46	120
Proliferation	LibSVM	QNPR	86	141	44	35	306	0.74	0.66	0.71	0.69	0.71	0.76	0.74	98.527	9.19	0.47	121

down	Proliferation	LibSVM	Spectrophores	82	138	47	39	306	0.72	0.64	0.68	0.66	0.68	0.75	0.71	98.576	9.16	0.42	121
down	Proliferation	MLRA	Adriana	94	141	43	26	304	0.77	0.69	0.78	0.73	0.78	0.77	0.77	98.45	9.01	0.54	120
down	Proliferation	MLRA	ALogPS, OEstate	85	126	59	36	306	0.69	0.59	0.7	0.64	0.7	0.68	0.69	98.616	8.8	0.38	121
down	Proliferation	MLRA	Mera, Mersy	77	137	48	43	305	0.7	0.62	0.64	0.63	0.64	0.74	0.69	98.618	9.17	0.38	120
down	Proliferation	MLRA	QNPR	78	134	51	43	306	0.69	0.6	0.64	0.62	0.64	0.72	0.68	98.631	9.1	0.37	121
down	Proliferation	MLRA	Spectrophores	75	139	46	46	306	0.7	0.62	0.62	0.62	0.62	0.75	0.69	98.629	9.26	0.37	121
down	Proliferation	PLS	Adriana	87	141	43	33	304	0.75	0.67	0.73	0.7	0.73	0.77	0.75	98.509	9.16	0.49	120
down	Proliferation	PLS	ALogPS, OEstate	97	136	49	24	306	0.76	0.66	0.8	0.73	0.8	0.74	0.77	98.463	8.79	0.53	121
down	Proliferation	PLS	CDK	88	136	49	31	304	0.74	0.64	0.74	0.69	0.74	0.74	0.74	98.525	8.95	0.47	119
down	Proliferation	PLS	Chemaxon	86	131	54	35	306	0.71	0.61	0.71	0.66	0.71	0.71	0.71	98.581	8.91	0.41	121
down	Proliferation	PLS	Dragon6	93	144	41	28	306	0.77	0.69	0.77	0.73	0.77	0.78	0.77	98.453	9.14	0.54	121
down	Proliferation	PLS	Fragmentor	87	138	47	34	306	0.74	0.65	0.72	0.68	0.72	0.75	0.73	98.535	9.08	0.46	121
down	Proliferation	PLS	GSFrag	82	136	49	39	306	0.71	0.63	0.68	0.65	0.68	0.74	0.71	98.587	9.1	0.41	121
down	Proliferation	PLS	Inductive	80	126	59	41	306	0.67	0.58	0.66	0.62	0.66	0.68	0.67	98.658	8.87	0.34	121
down	Proliferation	PLS	Mera, Mersy	89	131	54	31	305	0.72	0.62	0.74	0.68	0.74	0.71	0.72	98.55	8.83	0.44	120
down	Proliferation	PLS	QNPR	82	135	50	39	306	0.71	0.62	0.68	0.65	0.68	0.73	0.7	98.593	9.08	0.4	121
down	Proliferation	PLS	Spectrophores	83	130	55	38	306	0.7	0.6	0.69	0.64	0.69	0.7	0.69	98.611	8.93	0.38	121
down	Proliferation	J48	Adriana	85	132	52	35	304	0.71	0.62	0.71	0.66	0.71	0.72	0.71	98.574	8.94	0.42	120
down	Proliferation	J48	ALogPS, OEstate	91	142	43	30	306	0.76	0.68	0.75	0.71	0.75	0.77	0.76	98.48	9.12	0.51	121
down	Proliferation	J48	CDK	82	140	45	37	304	0.73	0.65	0.69	0.67	0.69	0.76	0.72	98.554	9.16	0.44	119
down	Proliferation	J48	Chemaxon	87	139	46	34	306	0.74	0.65	0.72	0.69	0.72	0.75	0.74	98.53	9.11	0.46	121
down	Proliferation	J48	Dragon6	91	148	37	30	306	0.78	0.71	0.75	0.73	0.75	0.8	0.78	98.448	9.31	0.55	121
down	Proliferation	J48	Fragmentor	77	138	47	44	306	0.7	0.62	0.64	0.63	0.64	0.75	0.69	98.618	9.22	0.38	121
down	Proliferation	J48	GSFrag	80	137	48	41	306	0.71	0.63	0.66	0.64	0.66	0.74	0.7	98.598	9.16	0.4	121
down	Proliferation	J48	Inductive	73	147	38	48	306	0.72	0.66	0.6	0.63	0.6	0.79	0.7	98.602	9.52	0.4	121
down	Proliferation	J48	Mera, Mersy	77	139	46	43	305	0.71	0.63	0.64	0.63	0.64	0.75	0.7	98.607	9.22	0.39	120
down	Proliferation	J48	QNPR	76	145	40	45	306	0.72	0.66	0.63	0.64	0.63	0.78	0.71	98.588	9.43	0.42	121
down	Proliferation	J48	Spectrophores	85	137	48	36	306	0.73	0.64	0.7	0.67	0.7	0.74	0.72	98.557	9.09	0.44	121
down	Proliferation	MLRA	CDK	74	134	51	45	304	0.68	0.59	0.62	0.61	0.62	0.72	0.67	98.654	9.09	0.34	119
down	Proliferation	MLRA	Chemaxon	92	130	55	29	306	0.73	0.63	0.76	0.69	0.76	0.7	0.73	98.537	8.77	0.45	121
down	Proliferation	MLRA	Dragon6	80	139	46	41	306	0.72	0.63	0.66	0.65	0.66	0.75	0.71	98.587	9.21	0.41	121
down	Proliferation	MLRA	Fragmentor	84	132	53	37	306	0.71	0.61	0.69	0.65	0.69	0.71	0.7	98.592	8.97	0.4	121
down	Proliferation	MLRA	GSFrag	76	137	48	45	306	0.7	0.61	0.63	0.62	0.63	0.74	0.68	98.631	9.2	0.37	121
down	Proliferation	MLRA	Inductive	78	135	50	43	306	0.7	0.61	0.64	0.63	0.64	0.73	0.69	98.626	9.12	0.37	121
down	down	ASNN	Adriana	29	183	64	24	300	0.71	0.31	0.55	0.4	0.55	0.74	0.64	98.712	7.63	0.24	53
down	down	ASNN	ALogPS, OEstate	30	191	57	24	302	0.73	0.34	0.56	0.43	0.56	0.77	0.66	98.674	7.82	0.28	54
down	down	ASNN	CDK	28	169	78	25	300	0.66	0.26	0.53	0.35	0.53	0.68	0.61	98.787	7.36	0.17	53
down	down	ASNN	Chemaxon	29	171	77	25	302	0.66	0.27	0.54	0.36	0.54	0.69	0.61	98.773	7.42	0.18	54
down	down	ASNN	Dragon6	30	191	57	24	302	0.73	0.34	0.56	0.43	0.56	0.77	0.66	98.674	7.82	0.28	54
down	down	ASNN	Fragmentor	24	187	61	30	302	0.7	0.28	0.44	0.35	0.44	0.75	0.6	98.802	7.73	0.17	54
down	down	ASNN	GSFrag	27	189	59	27	302	0.72	0.31	0.5	0.39	0.5	0.76	0.63	98.738	7.79	0.22	54
down	down	ASNN	Inductive	25	185	63	29	302	0.7	0.28	0.46	0.35	0.46	0.75	0.6	98.791	7.7	0.18	54
down	down	ASNN	Mera, Mersy	33	175	73	20	301	0.69	0.31	0.62	0.42	0.62	0.71	0.66	98.672	7.4	0.26	53
down	down	ASNN	QNPR	26	194	54	28	302	0.73	0.33	0.48	0.39	0.48	0.78	0.63	98.736	7.9	0.23	54
down	down	ASNN	Spectrophores	25	176	72	29	302	0.67	0.26	0.46	0.33	0.46	0.71	0.59	98.827	7.51	0.14	54
down	down	RF	Adriana	38	159	88	15	300	0.66	0.3	0.72	0.42	0.72	0.64	0.68	98.639	6.98	0.28	53



down	RF	ALogPS, OEstate	38	180	68	16	302	0.72	0.36	0.7	0.48	0.7	0.73	0.71	98.57	7.42	0.34	54
down	RF	CDK	38	165	82	15	300	0.68	0.32	0.72	0.44	0.72	0.67	0.69	98.615	7.09	0.3	53
down	RF	Chemaxon	40	161	87	14	302	0.67	0.31	0.74	0.44	0.74	0.65	0.69	98.61	6.99	0.3	54
down	RF	Dragon6	42	180	68	12	302	0.74	0.38	0.78	0.51	0.78	0.73	0.75	98.496	7.24	0.4	54
down	RF	Fragmentor	35	175	73	19	302	0.7	0.32	0.65	0.43	0.65	0.71	0.68	98.646	7.41	0.28	54
down	RF	GSFrag	31	166	82	23	302	0.65	0.27	0.57	0.37	0.57	0.67	0.62	98.757	7.31	0.19	54
down	RF	Inductive	40	179	69	14	302	0.73	0.37	0.74	0.49	0.74	0.72	0.73	98.537	7.32	0.37	54
down	RF	Mera, Mersy	36	157	91	17	301	0.64	0.28	0.68	0.4	0.68	0.63	0.66	98.688	7.	0.24	53
down	RF	QNPR	30	182	66	24	302	0.7	0.31	0.56	0.4	0.56	0.73	0.64	98.711	7.63	0.24	54
down	RF	Spectrophores	30	151	97	24	302	0.6	0.24	0.56	0.33	0.56	0.61	0.58	98.836	7.06	0.13	54
down	FSMLR	Adriana	34	176	71	19	300	0.7	0.32	0.64	0.43	0.64	0.71	0.68	98.646	7.41	0.28	53
down	FSMLR	ALogPS, OEstate	38	178	70	16	302	0.72	0.35	0.7	0.47	0.7	0.72	0.71	98.579	7.38	0.34	54
down	FSMLR	CDK	35	172	75	18	300	0.69	0.32	0.66	0.43	0.66	0.7	0.68	98.643	7.31	0.28	53
down	FSMLR	Chemaxon	39	170	78	15	302	0.69	0.33	0.72	0.46	0.72	0.69	0.7	98.592	7.19	0.32	54
down	FSMLR	Dragon6	33	193	55	21	302	0.75	0.38	0.61	0.46	0.61	0.78	0.69	98.611	7.83	0.33	54
down	FSMLR	Fragmentor	29	172	76	25	302	0.67	0.28	0.54	0.36	0.54	0.69	0.62	98.769	7.44	0.19	54
down	FSMLR	GSFrag	26	186	62	28	302	0.7	0.3	0.48	0.37	0.48	0.75	0.62	98.769	7.72	0.2	54
down	FSMLR	Inductive	32	159	89	22	302	0.63	0.26	0.59	0.37	0.59	0.64	0.62	98.766	7.17	0.18	54
down	FSMLR	Mera, Mersy	29	177	71	24	301	0.68	0.29	0.55	0.38	0.55	0.71	0.63	98.739	7.49	0.21	53
down	FSMLR	QNPR	23	192	56	31	302	0.71	0.29	0.43	0.35	0.43	0.77	0.6	98.8	7.83	0.17	54
down	FSMLR	Spectrophores	29	174	74	25	302	0.67	0.28	0.54	0.37	0.54	0.7	0.62	98.761	7.47	0.19	54
down	KNN	Adriana	35	156	91	18	300	0.64	0.28	0.66	0.39	0.66	0.63	0.65	98.708	7.02	0.23	53
down	KNN	ALogPS, OEstate	11	230	18	43	302	0.8	0.38	0.2	0.27	0.2	0.93	0.57	98.869	8.74	0.17	54
down	KNN	CDK	31	178	69	22	300	0.7	0.31	0.58	0.41	0.58	0.72	0.65	98.694	7.51	0.25	53
down	KNN	Chemaxon	37	151	97	17	302	0.62	0.28	0.69	0.39	0.69	0.61	0.65	98.706	6.93	0.23	54
down	KNN	Dragon6	30	190	58	24	302	0.73	0.34	0.56	0.42	0.56	0.77	0.66	98.678	7.8	0.27	54
down	KNN	Fragmentor	12	215	33	42	302	0.75	0.27	0.22	0.24	0.22	0.87	0.54	98.911	8.14	0.1	54
down	KNN	GSFrag	14	206	42	40	302	0.73	0.25	0.26	0.25	0.26	0.83	0.54	98.91	7.96	0.09	54
down	KNN	Inductive	27	189	59	27	302	0.72	0.31	0.5	0.39	0.5	0.76	0.63	98.738	7.79	0.22	54
down	KNN	Mera, Mersy	30	175	73	23	301	0.68	0.29	0.57	0.38	0.57	0.71	0.64	98.728	7.45	0.22	53
down	KNN	QNPR	8	242	6	46	302	0.83	0.57	0.15	0.24	0.15	0.98	0.56	98.876	9.6	0.23	54
down	KNN	Spectrophores	24	174	74	30	302	0.66	0.24	0.44	0.32	0.44	0.7	0.57	98.854	7.47	0.12	54
down	LibSVM	Adriana	29	192	55	24	300	0.74	0.35	0.55	0.42	0.55	0.78	0.66	98.676	7.83	0.28	53
down	LibSVM	ALogPS, OEstate	23	190	58	31	302	0.71	0.28	0.43	0.34	0.43	0.77	0.6	98.808	7.79	0.17	54
down	LibSVM	CDK	29	184	63	24	300	0.71	0.32	0.55	0.4	0.55	0.74	0.65	98.708	7.65	0.24	53
down	LibSVM	Chemaxon	28	194	54	26	302	0.74	0.34	0.52	0.41	0.52	0.78	0.65	98.699	7.9	0.26	54
down	LibSVM	Dragon6	30	199	49	24	302	0.76	0.38	0.56	0.45	0.56	0.8	0.68	98.642	8.01	0.31	54
down	LibSVM	Fragmentor	11	209	39	43	302	0.73	0.22	0.2	0.21	0.2	0.84	0.52	98.954	7.88	0.05	54
down	LibSVM	GSFrag	20	203	45	34	302	0.74	0.31	0.37	0.34	0.37	0.82	0.59	98.811	8.06	0.18	54
down	LibSVM	Inductive	29	192	56	25	302	0.73	0.34	0.54	0.42	0.54	0.77	0.66	98.689	7.85	0.27	54
down	LibSVM	Mera, Mersy	25	191	57	28	301	0.72	0.3	0.47	0.37	0.47	0.77	0.62	98.758	7.79	0.21	53
down	LibSVM	QNPR	22	206	42	32	302	0.75	0.34	0.41	0.37	0.41	0.83	0.62	98.762	8.18	0.22	54
down	LibSVM	Spectrophores	20	195	53	34	302	0.71	0.27	0.37	0.31	0.37	0.79	0.58	98.843	7.86	0.14	54
down	MLRA	Adriana	35	179	68	18	300	0.71	0.34	0.66	0.45	0.66	0.72	0.69	98.615	7.45	0.31	53
down	MLRA	ALogPS, OEstate	34	176	72	20	302	0.7	0.32	0.63	0.43	0.63	0.71	0.67	98.661	7.45	0.27	54
down	MLRA	Mera, Mersy	25	138	110	28	301	0.54	0.19	0.47	0.27	0.47	0.56	0.51	98.972	6.81	0.02	53

down	MLRA	QNPR	25	162	86	29	302	0.62	0.23	0.46	0.3	0.46	0.65	0.56	98.884	7.25	0.09	54
down	MLRA	Spectrophores	26	175	73	28	302	0.67	0.26	0.48	0.34	0.48	0.71	0.59	98.813	7.5	0.15	54
down	PLS	Adriana	30	181	66	23	300	0.7	0.31	0.57	0.4	0.57	0.73	0.65	98.701	7.58	0.24	53
down	PLS	ALogPS, OEstate	34	182	66	20	302	0.72	0.34	0.63	0.44	0.63	0.73	0.68	98.636	7.57	0.3	54
down	PLS	CDK	33	170	77	20	300	0.68	0.3	0.62	0.4	0.62	0.69	0.66	98.689	7.32	0.25	53
down	PLS	Chemaxon	34	169	79	20	302	0.67	0.3	0.63	0.41	0.63	0.68	0.66	98.689	7.32	0.25	54
down	PLS	Dragon6	33	194	54	21	302	0.75	0.38	0.61	0.47	0.61	0.78	0.7	98.607	7.85	0.33	54
down	PLS	Fragmentor	25	179	69	29	302	0.68	0.27	0.46	0.34	0.46	0.72	0.59	98.815	7.57	0.15	54
down	PLS	GSFrag	23	191	57	31	302	0.71	0.29	0.43	0.34	0.43	0.77	0.6	98.804	7.81	0.17	54
down	PLS	Inductive	28	168	80	26	302	0.65	0.26	0.52	0.35	0.52	0.68	0.6	98.804	7.37	0.16	54
down	PLS	Mera, Mersy	32	174	74	21	301	0.68	0.3	0.6	0.4	0.6	0.7	0.65	98.695	7.4	0.24	53
down	PLS	QNPR	26	198	50	28	302	0.74	0.34	0.48	0.4	0.48	0.8	0.64	98.72	8.	0.25	54
down	PLS	Spectrophores	29	166	82	25	302	0.65	0.26	0.54	0.35	0.54	0.67	0.6	98.794	7.33	0.16	54
down	J48	Adriana	31	193	54	22	300	0.75	0.36	0.58	0.45	0.58	0.78	0.68	98.634	7.83	0.31	53
down	J48	ALogPS, OEstate	30	189	59	24	302	0.73	0.34	0.56	0.42	0.56	0.76	0.66	98.682	7.77	0.27	54
down	J48	CDK	29	189	58	24	300	0.73	0.33	0.55	0.41	0.55	0.77	0.66	98.688	7.76	0.26	53
down	J48	Chemaxon	31	176	72	23	302	0.69	0.3	0.57	0.39	0.57	0.71	0.64	98.716	7.5	0.23	54
down	J48	Dragon6	28	207	41	26	302	0.78	0.41	0.52	0.46	0.52	0.83	0.68	98.647	8.24	0.32	54
down	J48	Fragmentor	26	198	50	28	302	0.74	0.34	0.48	0.4	0.48	0.8	0.64	98.72	8.	0.25	54
down	J48	GSFrag	26	199	49	28	302	0.75	0.35	0.48	0.4	0.48	0.8	0.64	98.716	8.02	0.25	54
down	J48	Inductive	20	198	50	34	302	0.72	0.29	0.37	0.32	0.37	0.8	0.58	98.831	7.93	0.15	54
down	J48	Mera, Mersy	26	195	53	27	301	0.73	0.33	0.49	0.39	0.49	0.79	0.64	98.723	7.89	0.24	53
down	J48	QNPR	28	204	44	26	302	0.77	0.39	0.52	0.44	0.52	0.82	0.67	98.659	8.15	0.31	54
down	J48	Spectrophores	20	180	68	34	302	0.66	0.23	0.37	0.28	0.37	0.73	0.55	98.904	7.53	0.08	54
down	MLRA	CDK	30	112	135	23	300	0.47	0.18	0.57	0.28	0.57	0.45	0.51	98.981	6.39	0.01	53
down	MLRA	Chemaxon	30	188	60	24	302	0.72	0.33	0.56	0.42	0.56	0.76	0.66	98.686	7.75	0.26	54
down	MLRA	Dragon6	25	166	82	29	302	0.63	0.23	0.46	0.31	0.46	0.67	0.57	98.868	7.33	0.11	54
down	MLRA	Fragmentor	31	133	115	23	302	0.54	0.21	0.57	0.31	0.57	0.54	0.56	98.89	6.75	0.08	54
down	MLRA	GSFrag	31	183	65	23	302	0.71	0.32	0.57	0.41	0.57	0.74	0.66	98.688	7.64	0.26	54
down	MLRA	Inductive	29	170	78	25	302	0.66	0.27	0.54	0.36	0.54	0.69	0.61	98.777	7.4	0.18	54
down	ASNN	Adriana	63	148	54	37	302	0.7	0.54	0.63	0.58	0.63	0.73	0.68	98.637	8.78	0.35	100
down	ASNN	ALogPS, OEstate	62	140	62	40	304	0.66	0.5	0.61	0.55	0.61	0.69	0.65	98.699	8.65	0.29	102
down	ASNN	CDK	61	131	70	40	302	0.64	0.47	0.6	0.53	0.6	0.65	0.63	98.744	8.44	0.24	101
down	ASNN	Chemaxon	62	128	74	40	304	0.63	0.46	0.61	0.52	0.61	0.63	0.62	98.758	8.38	0.23	102
down	ASNN	Dragon6	64	155	47	38	304	0.72	0.58	0.63	0.6	0.63	0.77	0.7	98.605	9.	0.39	102
down	ASNN	Fragmentor	61	140	62	41	304	0.66	0.5	0.6	0.54	0.6	0.69	0.65	98.709	8.65	0.28	102
down	ASNN	GSFrag	64	123	79	38	304	0.62	0.45	0.63	0.52	0.63	0.61	0.62	98.764	8.26	0.22	102
down	ASNN	Inductive	56	144	58	46	304	0.66	0.49	0.55	0.52	0.55	0.71	0.63	98.738	8.78	0.26	102
down	ASNN	Mera, Mersy	66	138	64	35	303	0.67	0.51	0.65	0.57	0.65	0.68	0.67	98.663	8.53	0.32	101
down	ASNN	QNPR	62	133	69	40	304	0.64	0.47	0.61	0.53	0.61	0.66	0.63	98.734	8.49	0.25	102
down	ASNN	Spectrophores	60	129	73	42	304	0.62	0.45	0.59	0.51	0.59	0.64	0.61	98.773	8.42	0.22	102
down	RF	Adriana	60	139	63	40	302	0.66	0.49	0.6	0.54	0.6	0.69	0.64	98.712	8.59	0.28	100
down	RF	ALogPS, OEstate	72	130	72	30	304	0.66	0.5	0.71	0.59	0.71	0.64	0.67	98.651	8.29	0.33	102
down	RF	CDK	62	134	67	39	302	0.65	0.48	0.61	0.54	0.61	0.67	0.64	98.719	8.5	0.27	101
down	RF	Chemaxon	71	129	73	31	304	0.66	0.49	0.7	0.58	0.7	0.64	0.67	98.665	8.29	0.32	102
down	RF	Dragon6	64	129	73	38	304	0.63	0.47	0.63	0.54	0.63	0.64	0.63	98.734	8.38	0.25	102

down	RF	Fragmentor	65	122	80	37	304	0.62	0.45	0.64	0.53	0.64	0.6	0.62	98.759	8.23	0.23	102
down	RF	GSFrag	68	126	76	34	304	0.64	0.47	0.67	0.55	0.67	0.62	0.65	98.71	8.27	0.27	102
down	RF	Inductive	61	123	79	41	304	0.61	0.44	0.6	0.5	0.6	0.61	0.6	98.793	8.29	0.2	102
down	RF	Mera, Mersy	74	129	73	27	303	0.67	0.5	0.73	0.6	0.73	0.64	0.69	98.629	8.19	0.35	101
down	RF	QNPR	64	124	78	38	304	0.62	0.45	0.63	0.52	0.63	0.61	0.62	98.759	8.28	0.23	102
down	RF	Spectrophores	65	117	85	37	304	0.6	0.43	0.64	0.52	0.64	0.58	0.61	98.784	8.12	0.2	102
down	FSMLR	Adriana	62	143	59	38	302	0.68	0.51	0.62	0.56	0.62	0.71	0.66	98.672	8.67	0.31	100
down	FSMLR	ALogPS, OEstate	69	137	65	33	304	0.68	0.51	0.68	0.58	0.68	0.68	0.68	98.645	8.49	0.34	102
down	FSMLR	CDK	67	127	74	34	302	0.64	0.48	0.66	0.55	0.66	0.63	0.65	98.705	8.29	0.28	101
down	FSMLR	Chemaxon	67	140	62	35	304	0.68	0.52	0.66	0.58	0.66	0.69	0.67	98.65	8.59	0.33	102
down	FSMLR	Dragon6	72	137	65	30	304	0.69	0.53	0.71	0.6	0.71	0.68	0.69	98.616	8.44	0.36	102
down	FSMLR	Fragmentor	66	134	68	36	304	0.66	0.49	0.65	0.56	0.65	0.66	0.66	98.69	8.47	0.3	102
down	FSMLR	GSFrag	79	101	101	23	304	0.59	0.44	0.77	0.56	0.77	0.5	0.64	98.725	7.53	0.26	102
down	FSMLR	Inductive	52	143	59	50	304	0.64	0.47	0.51	0.49	0.51	0.71	0.61	98.782	8.76	0.21	102
down	FSMLR	Mera, Mersy	65	134	68	36	303	0.66	0.49	0.64	0.56	0.64	0.66	0.65	98.693	8.45	0.29	101
down	FSMLR	QNPR	61	118	84	41	304	0.59	0.42	0.6	0.49	0.6	0.58	0.59	98.818	8.18	0.17	102
down	FSMLR	Spectrophores	45	149	53	57	304	0.64	0.46	0.44	0.45	0.44	0.74	0.59	98.821	8.9	0.18	102
down	KNN	Adriana	61	127	75	39	302	0.62	0.45	0.61	0.52	0.61	0.63	0.62	98.761	8.32	0.23	100
down	KNN	ALogPS, OEstate	48	156	46	54	304	0.67	0.51	0.47	0.49	0.47	0.77	0.62	98.757	9.09	0.25	102
down	KNN	CDK	63	134	67	38	302	0.65	0.48	0.62	0.55	0.62	0.67	0.65	98.71	8.49	0.28	101
down	KNN	Chemaxon	78	110	92	24	304	0.62	0.46	0.76	0.57	0.76	0.54	0.65	98.691	7.74	0.29	102
down	KNN	Dragon6	62	138	64	40	304	0.66	0.49	0.61	0.54	0.61	0.68	0.65	98.709	8.6	0.28	102
down	KNN	Fragmentor	70	108	94	32	304	0.59	0.43	0.69	0.53	0.69	0.53	0.61	98.779	7.88	0.21	102
down	KNN	GSFrag	60	108	94	42	304	0.55	0.39	0.59	0.47	0.59	0.53	0.56	98.877	7.99	0.12	102
down	KNN	Inductive	55	135	67	47	304	0.63	0.45	0.54	0.49	0.54	0.67	0.6	98.792	8.57	0.2	102
down	KNN	Mera, Mersy	48	141	61	53	303	0.62	0.44	0.48	0.46	0.48	0.7	0.59	98.827	8.69	0.17	101
down	KNN	QNPR	34	166	36	68	304	0.66	0.49	0.33	0.4	0.33	0.82	0.58	98.845	9.29	0.17	102
down	KNN	Spectrophores	56	120	82	46	304	0.58	0.41	0.55	0.47	0.55	0.59	0.57	98.857	8.25	0.14	102
down	LibSVM	Adriana	58	149	53	42	302	0.69	0.52	0.58	0.55	0.58	0.74	0.66	98.682	8.85	0.31	100
down	LibSVM	ALogPS, OEstate	62	147	55	40	304	0.69	0.53	0.61	0.57	0.61	0.73	0.67	98.664	8.81	0.33	102
down	LibSVM	CDK	54	150	51	47	302	0.68	0.51	0.53	0.52	0.53	0.75	0.64	98.719	8.93	0.28	101
down	LibSVM	Chemaxon	66	138	64	36	304	0.67	0.51	0.65	0.57	0.65	0.68	0.67	98.67	8.56	0.32	102
down	LibSVM	Dragon6	58	160	42	44	304	0.72	0.58	0.57	0.57	0.57	0.79	0.68	98.639	9.19	0.36	102
down	LibSVM	Fragmentor	56	152	50	46	304	0.68	0.53	0.55	0.54	0.55	0.75	0.65	98.699	8.98	0.3	102
down	LibSVM	GSFrag	45	146	56	57	304	0.63	0.45	0.44	0.44	0.44	0.72	0.58	98.836	8.82	0.16	102
down	LibSVM	Inductive	59	148	54	43	304	0.68	0.52	0.58	0.55	0.58	0.73	0.66	98.689	8.86	0.3	102
down	LibSVM	Mera, Mersy	58	155	47	43	303	0.7	0.55	0.57	0.56	0.57	0.77	0.67	98.658	9.03	0.34	101
down	LibSVM	QNPR	49	146	56	53	304	0.64	0.47	0.48	0.47	0.48	0.72	0.6	98.797	8.83	0.2	102
down	LibSVM	Spectrophores	56	137	65	46	304	0.63	0.46	0.55	0.5	0.55	0.68	0.61	98.773	8.62	0.22	102
down	MLRA	Adriana	61	146	56	39	302	0.69	0.52	0.61	0.56	0.61	0.72	0.67	98.667	8.75	0.32	100
down	MLRA	ALogPS, OEstate	70	146	56	32	304	0.71	0.56	0.69	0.61	0.69	0.72	0.7	98.591	8.69	0.39	102
down	MLRA	Mera, Mersy	46	123	79	55	303	0.56	0.37	0.46	0.41	0.46	0.61	0.53	98.936	8.3	0.06	101
down	MLRA	QNPR	55	119	83	47	304	0.57	0.4	0.54	0.46	0.54	0.59	0.56	98.872	8.24	0.12	102
down	MLRA	Spectrophores	60	126	76	42	304	0.61	0.44	0.59	0.5	0.59	0.62	0.61	98.788	8.36	0.2	102
down	PLS	Adriana	59	134	68	41	302	0.64	0.46	0.59	0.52	0.59	0.66	0.63	98.747	8.49	0.24	100
down	PLS	ALogPS, OEstate	68	132	70	34	304	0.66	0.49	0.67	0.57	0.67	0.65	0.66	98.68	8.4	0.3	102

down	PLS	CDK	66	131	70	35	302	0.65	0.49	0.65	0.56	0.65	0.65	0.65	98.695	8.39	0.29	101
down	PLS	Chemaxon	69	125	77	33	304	0.64	0.47	0.68	0.56	0.68	0.62	0.65	98.705	8.23	0.28	102
down	PLS	Dragon6	66	149	53	36	304	0.71	0.55	0.65	0.6	0.65	0.74	0.69	98.615	8.82	0.37	102
down	PLS	Fragmentor	64	136	66	38	304	0.66	0.49	0.63	0.55	0.63	0.67	0.65	98.699	8.54	0.29	102
down	PLS	GSFrag	67	117	85	35	304	0.61	0.44	0.66	0.53	0.66	0.58	0.62	98.764	8.1	0.22	102
down	PLS	Inductive	57	122	80	45	304	0.59	0.42	0.56	0.48	0.56	0.6	0.58	98.837	8.29	0.15	102
down	PLS	Mera, Mersy	65	129	73	36	303	0.64	0.47	0.64	0.54	0.64	0.64	0.64	98.718	8.35	0.27	101
down	PLS	QNPR	65	125	77	37	304	0.63	0.46	0.64	0.53	0.64	0.62	0.63	98.744	8.29	0.24	102
down	PLS	Spectrophores	54	125	77	48	304	0.59	0.41	0.53	0.46	0.53	0.62	0.57	98.852	8.36	0.14	102
down	J48	Adriana	52	148	54	48	302	0.66	0.49	0.52	0.5	0.52	0.73	0.63	98.747	8.84	0.25	100
down	J48	ALogPS, OEstate	55	148	54	47	304	0.67	0.5	0.54	0.52	0.54	0.73	0.64	98.728	8.88	0.27	102
down	J48	CDK	60	138	63	41	302	0.66	0.49	0.59	0.54	0.59	0.69	0.64	98.719	8.61	0.27	101
down	J48	Chemaxon	63	148	54	39	304	0.69	0.54	0.62	0.58	0.62	0.73	0.68	98.65	8.83	0.34	102
down	J48	Dragon6	63	141	61	39	304	0.67	0.51	0.62	0.56	0.62	0.7	0.66	98.684	8.66	0.3	102
down	J48	Fragmentor	58	152	50	44	304	0.69	0.54	0.57	0.55	0.57	0.75	0.66	98.679	8.97	0.32	102
down	J48	GSFrag	48	142	60	54	304	0.63	0.44	0.47	0.46	0.47	0.7	0.59	98.826	8.74	0.17	102
down	J48	Inductive	51	146	56	51	304	0.65	0.48	0.5	0.49	0.5	0.72	0.61	98.777	8.84	0.22	102
down	J48	Mera, Mersy	56	153	49	45	303	0.69	0.53	0.55	0.54	0.55	0.76	0.66	98.688	8.98	0.31	101
down	J48	QNPR	50	125	77	52	304	0.58	0.39	0.49	0.44	0.49	0.62	0.55	98.891	8.36	0.1	102
down	J48	Spectrophores	57	129	73	45	304	0.61	0.44	0.56	0.49	0.56	0.64	0.6	98.803	8.44	0.19	102
down	MLRA	CDK	54	131	70	47	302	0.61	0.44	0.53	0.48	0.53	0.65	0.59	98.814	8.48	0.18	101
down	MLRA	Chemaxon	66	130	72	36	304	0.64	0.48	0.65	0.55	0.65	0.64	0.65	98.709	8.38	0.28	102
down	MLRA	Dragon6	53	131	71	49	304	0.61	0.43	0.52	0.47	0.52	0.65	0.58	98.832	8.49	0.16	102
down	MLRA	Fragmentor	64	139	63	38	304	0.67	0.5	0.63	0.56	0.63	0.69	0.66	98.684	8.6	0.3	102
down	MLRA	GSFrag	49	119	83	53	304	0.55	0.37	0.48	0.42	0.48	0.59	0.53	98.93	8.24	0.07	102
down	MLRA	Inductive	61	126	76	41	304	0.62	0.45	0.6	0.51	0.6	0.62	0.61	98.778	8.35	0.21	102
Eotaxin3 down	ASNN	Adriana	27	160	91	23	301	0.62	0.23	0.54	0.32	0.54	0.64	0.59	98.823	7.03	0.14	50
Eotaxin3 down	ASNN	ALogPS, OEstate	27	167	86	23	303	0.64	0.24	0.54	0.33	0.54	0.66	0.6	98.8	7.13	0.15	50
Eotaxin3 down	ASNN	CDK	26	163	88	24	301	0.63	0.23	0.52	0.32	0.52	0.65	0.58	98.831	7.09	0.13	50
Eotaxin3 down	ASNN	Chemaxon	20	143	110	30	303	0.54	0.15	0.4	0.22	0.4	0.57	0.48	99.035	6.7	.026	50
Eotaxin3 down	ASNN	Dragon6	24	181	72	26	303	0.68	0.25	0.48	0.33	0.48	0.72	0.6	98.805	7.39	0.16	50
Eotaxin3 down	ASNN	Fragmentor	26	175	78	24	303	0.66	0.25	0.52	0.34	0.52	0.69	0.61	98.788	7.28	0.17	50
Eotaxin3 down	ASNN	GSFrag	22	154	99	28	303	0.58	0.18	0.44	0.26	0.44	0.61	0.52	98.951	6.9	0.04	50
Eotaxin3 down	ASNN	Inductive	24	173	80	26	303	0.65	0.23	0.48	0.31	0.48	0.68	0.58	98.836	7.24	0.13	50
Eotaxin3 down	ASNN	Mera, Mersy	24	176	76	26	302	0.66	0.24	0.48	0.32	0.48	0.7	0.59	98.822	7.31	0.14	50
Eotaxin3 down	ASNN	QNPR	17	181	72	33	303	0.65	0.19	0.34	0.24	0.34	0.72	0.53	98.945	7.29	0.05	50
Eotaxin3 down	ASNN	Spectrophores	21	159	94	29	303	0.59	0.18	0.42	0.25	0.42	0.63	0.52	98.952	6.98	0.04	50
Eotaxin3 down	RF	Adriana	31	158	93	19	301	0.63	0.25	0.62	0.36	0.62	0.63	0.62	98.751	6.95	0.19	50
Eotaxin3 down	RF	ALogPS, OEstate	31	156	97	19	303	0.62	0.24	0.62	0.35	0.62	0.62	0.62	98.763	6.89	0.18	50
Eotaxin3 down	RF	CDK	24	155	96	26	301	0.59	0.2	0.48	0.28	0.48	0.62	0.55	98.902	6.95	0.07	50
Eotaxin3 down	RF	Chemaxon	31	158	95	19	303	0.62	0.25	0.62	0.35	0.62	0.62	0.62	98.755	6.93	0.18	50
Eotaxin3 down	RF	Dragon6	31	157	96	19	303	0.62	0.24	0.62	0.35	0.62	0.62	0.62	98.759	6.91	0.18	50
Eotaxin3 down	RF	Fragmentor	24	159	94	26	303	0.6	0.2	0.48	0.29	0.48	0.63	0.55	98.892	7.	0.08	50
Eotaxin3 down	RF	GSFrag	27	143	110	23	303	0.56	0.2	0.54	0.29	0.54	0.57	0.55	98.895	6.73	0.08	50
Eotaxin3 down	RF	Inductive	27	163	90	23	303	0.63	0.23	0.54	0.32	0.54	0.64	0.59	98.816	7.06	0.14	50
Eotaxin3 down	RF	Mera, Mersy	32	151	101	18	302	0.61	0.24	0.64	0.35	0.64	0.6	0.62	98.761	6.8	0.18	50

Eotaxin3 down	RF	QNPR	21	152	101	29	303	0.57	0.17	0.42	0.24	0.42	0.6	0.51	98.979	6.86	0.02	50
Eotaxin3 down	RF	Spectrophores	23	136	117	27	303	0.52	0.16	0.46	0.24	0.46	0.54	0.5	99.002	6.62	.002	50
Eotaxin3 down	FSMLR	Adriana	26	155	96	24	301	0.6	0.21	0.52	0.3	0.52	0.62	0.57	98.862	6.95	0.1	50
Eotaxin3 down	FSMLR	ALogPS, OEstate	29	164	89	21	303	0.64	0.25	0.58	0.35	0.58	0.65	0.61	98.772	7.06	0.17	50
Eotaxin3 down	FSMLR	CDK	22	163	88	28	301	0.61	0.2	0.44	0.28	0.44	0.65	0.54	98.911	7.08	0.07	50
Eotaxin3 down	FSMLR	Chemaxon	35	131	122	15	303	0.55	0.22	0.7	0.34	0.7	0.52	0.61	98.782	6.38	0.16	50
Eotaxin3 down	FSMLR	Dragon6	23	174	79	27	303	0.65	0.23	0.46	0.3	0.46	0.69	0.57	98.852	7.26	0.12	50
Eotaxin3 down	FSMLR	Fragmentor	23	183	70	27	303	0.68	0.25	0.46	0.32	0.46	0.72	0.59	98.817	7.43	0.15	50
Eotaxin3 down	FSMLR	GSFrag	22	153	100	28	303	0.58	0.18	0.44	0.26	0.44	0.6	0.52	98.955	6.89	0.03	50
Eotaxin3 down	FSMLR	Inductive	21	188	65	29	303	0.69	0.24	0.42	0.31	0.42	0.74	0.58	98.837	7.51	0.13	50
Eotaxin3 down	FSMLR	Mera, Mersy	28	179	73	22	302	0.69	0.28	0.56	0.37	0.56	0.71	0.64	98.73	7.36	0.21	50
Eotaxin3 down	FSMLR	QNPR	21	171	82	29	303	0.63	0.2	0.42	0.27	0.42	0.68	0.55	98.904	7.18	0.08	50
Eotaxin3 down	FSMLR	Spectrophores	24	135	118	26	303	0.52	0.17	0.48	0.25	0.48	0.53	0.51	98.986	6.61	0.01	50
Eotaxin3 down	KNN	Adriana	32	152	99	18	301	0.61	0.24	0.64	0.35	0.64	0.61	0.62	98.754	6.83	0.18	50
Eotaxin3 down	KNN	ALogPS, OEstate	26	166	87	24	303	0.63	0.23	0.52	0.32	0.52	0.66	0.59	98.824	7.12	0.14	50
Eotaxin3 down	KNN	CDK	31	126	125	19	301	0.52	0.2	0.62	0.3	0.62	0.5	0.56	98.878	6.43	0.09	50
Eotaxin3 down	KNN	Chemaxon	34	121	132	16	303	0.51	0.2	0.68	0.31	0.68	0.48	0.58	98.842	6.26	0.12	50
Eotaxin3 down	KNN	Dragon6	31	127	126	19	303	0.52	0.2	0.62	0.3	0.62	0.5	0.56	98.878	6.43	0.09	50
Eotaxin3 down	KNN	Fragmentor	24	173	80	26	303	0.65	0.23	0.48	0.31	0.48	0.68	0.58	98.836	7.24	0.13	50
Eotaxin3 down	KNN	GSFrag	28	135	118	22	303	0.54	0.19	0.56	0.29	0.56	0.53	0.55	98.906	6.6	0.07	50
Eotaxin3 down	KNN	Inductive	30	118	135	20	303	0.49	0.18	0.6	0.28	0.6	0.47	0.53	98.934	6.3	0.05	50
Eotaxin3 down	KNN	Mera, Mersy	34	118	134	16	302	0.5	0.2	0.68	0.31	0.68	0.47	0.57	98.852	6.22	0.11	50
Eotaxin3 down	KNN	QNPR	19	193	60	31	303	0.7	0.24	0.38	0.29	0.38	0.76	0.57	98.857	7.58	0.12	50
Eotaxin3 down	KNN	Spectrophores	24	133	120	26	303	0.52	0.17	0.48	0.25	0.48	0.53	0.5	98.994	6.58	0.	50
Eotaxin3 down	LibSVM	Adriana	11	206	45	39	301	0.72	0.2	0.22	0.21	0.22	0.82	0.52	98.959	7.63	0.04	50
Eotaxin3 down	LibSVM	ALogPS, OEstate	17	212	41	33	303	0.76	0.29	0.34	0.31	0.34	0.84	0.59	98.822	8.01	0.17	50
Eotaxin3 down	LibSVM	CDK	16	213	38	34	301	0.76	0.3	0.32	0.31	0.32	0.85	0.58	98.831	8.06	0.16	50
Eotaxin3 down	LibSVM	Chemaxon	8	210	43	42	303	0.72	0.16	0.16	0.16	0.16	0.83	0.5	99.01	7.47	.01	50
Eotaxin3 down	LibSVM	Dragon6	12	223	30	38	303	0.78	0.29	0.24	0.26	0.24	0.88	0.56	98.879	8.17	0.13	50
Eotaxin3 down	LibSVM	Fragmentor	15	216	37	35	303	0.76	0.29	0.3	0.29	0.3	0.85	0.58	98.846	8.06	0.15	50
Eotaxin3 down	LibSVM	GSFrag	11	199	54	39	303	0.69	0.17	0.22	0.19	0.22	0.79	0.5	98.993	7.42	0.01	50
Eotaxin3 down	LibSVM	Inductive	9	223	30	41	303	0.77	0.23	0.18	0.2	0.18	0.88	0.53	98.939	7.97	0.07	50
Eotaxin3 down	LibSVM	Mera, Mersy	16	207	45	34	302	0.74	0.26	0.32	0.29	0.32	0.82	0.57	98.859	7.86	0.13	50
Eotaxin3 down	LibSVM	QNPR	9	217	36	41	303	0.75	0.2	0.18	0.19	0.18	0.86	0.52	98.962	7.76	0.04	50
Eotaxin3 down	LibSVM	Spectrophores	10	215	38	40	303	0.74	0.21	0.2	0.2	0.2	0.85	0.52	98.95	7.77	0.05	50
Eotaxin3 down	MLRA	Adriana	24	152	99	26	301	0.58	0.2	0.48	0.28	0.48	0.61	0.54	98.914	6.9	0.06	50
Eotaxin3 down	MLRA	ALogPS, OEstate	31	180	73	19	303	0.7	0.3	0.62	0.4	0.62	0.71	0.67	98.669	7.32	0.26	50
Eotaxin3 down	MLRA	Mera, Mersy	26	155	97	24	302	0.6	0.21	0.52	0.3	0.52	0.62	0.57	98.865	6.94	0.1	50
Eotaxin3 down	MLRA	QNPR	23	144	109	27	303	0.55	0.17	0.46	0.25	0.46	0.57	0.51	98.971	6.75	0.02	50
Eotaxin3 down	MLRA	Spectrophores	22	140	113	28	303	0.53	0.16	0.44	0.24	0.44	0.55	0.5	99.007	6.68	.005	50
Eotaxin3 down	PLS	Adriana	26	167	84	24	301	0.64	0.24	0.52	0.33	0.52	0.67	0.59	98.815	7.16	0.14	50
Eotaxin3 down	PLS	ALogPS, OEstate	26	163	90	24	303	0.62	0.22	0.52	0.31	0.52	0.64	0.58	98.836	7.07	0.13	50
Eotaxin3 down	PLS	CDK	26	161	90	24	301	0.62	0.22	0.52	0.31	0.52	0.64	0.58	98.839	7.05	0.12	50
Eotaxin3 down	PLS	Chemaxon	34	141	112	16	303	0.58	0.23	0.68	0.35	0.68	0.56	0.62	98.763	6.57	0.18	50
Eotaxin3 down	PLS	Dragon6	23	179	74	27	303	0.67	0.24	0.46	0.31	0.46	0.71	0.58	98.832	7.35	0.13	50
Eotaxin3 down	PLS	Fragmentor	28	173	80	22	303	0.66	0.26	0.56	0.35	0.56	0.68	0.62	98.756	7.23	0.19	50

Eotaxin3 down	PLS	GSFrag	23	156	97	27	303	0.59	0.19	0.46	0.27	0.46	0.62	0.54	98.923	6.94	0.06	50
Eotaxin3 down	PLS	Inductive	31	154	99	19	303	0.61	0.24	0.62	0.34	0.62	0.61	0.61	98.771	6.86	0.17	50
Eotaxin3 down	PLS	Mera, Mersy	26	175	77	24	302	0.67	0.25	0.52	0.34	0.52	0.69	0.61	98.786	7.29	0.17	50
Eotaxin3 down	PLS	QNPR	21	173	80	29	303	0.64	0.21	0.42	0.28	0.42	0.68	0.55	98.896	7.22	0.08	50
Eotaxin3 down	PLS	Spectrophores	25	139	114	25	303	0.54	0.18	0.5	0.26	0.5	0.55	0.52	98.951	6.67	0.04	50
Eotaxin3 down	J48	Adriana	15	184	67	35	301	0.66	0.18	0.3	0.23	0.3	0.73	0.52	98.967	7.32	0.03	50
Eotaxin3 down	J48	ALogPS, OEstate	16	197	56	34	303	0.7	0.22	0.32	0.26	0.32	0.78	0.55	98.901	7.6	0.09	50
Eotaxin3 down	J48	CDK	24	182	69	26	301	0.68	0.26	0.48	0.34	0.48	0.73	0.6	98.795	7.44	0.17	50
Eotaxin3 down	J48	Chemaxon	22	187	66	28	303	0.69	0.25	0.44	0.32	0.44	0.74	0.59	98.821	7.5	0.15	50
Eotaxin3 down	J48	Dragon6	20	196	57	30	303	0.71	0.26	0.4	0.31	0.4	0.77	0.59	98.825	7.67	0.15	50
Eotaxin3 down	J48	Fragmentor	19	196	57	31	303	0.71	0.25	0.38	0.3	0.38	0.77	0.58	98.845	7.65	0.13	50
Eotaxin3 down	J48	GSFrag	23	167	86	27	303	0.63	0.21	0.46	0.29	0.46	0.66	0.56	98.88	7.13	0.09	50
Eotaxin3 down	J48	Inductive	17	192	61	33	303	0.69	0.22	0.34	0.27	0.34	0.76	0.55	98.901	7.51	0.08	50
Eotaxin3 down	J48	Mera, Mersy	17	194	58	33	302	0.7	0.23	0.34	0.27	0.34	0.77	0.55	98.89	7.58	0.09	50
Eotaxin3 down	J48	QNPR	15	186	67	35	303	0.66	0.18	0.3	0.23	0.3	0.74	0.52	98.965	7.33	0.03	50
Eotaxin3 down	J48	Spectrophores	13	189	64	37	303	0.67	0.17	0.26	0.2	0.26	0.75	0.5	98.993	7.3	0.01	50
Eotaxin3 down	MLRA	CDK	27	121	130	23	301	0.49	0.17	0.54	0.26	0.54	0.48	0.51	98.978	6.4	0.02	50
Eotaxin3 down	MLRA	Chemaxon	27	160	93	23	303	0.62	0.23	0.54	0.32	0.54	0.63	0.59	98.828	7.01	0.13	50
Eotaxin3 down	MLRA	Dragon6	29	166	87	21	303	0.64	0.25	0.58	0.35	0.58	0.66	0.62	98.764	7.1	0.18	50
Eotaxin3 down	MLRA	Fragmentor	22	164	89	28	303	0.61	0.2	0.44	0.27	0.44	0.65	0.54	98.912	7.07	0.07	50
Eotaxin3 down	MLRA	GSFrag	25	175	78	25	303	0.66	0.24	0.5	0.33	0.5	0.69	0.6	98.808	7.28	0.15	50
Eotaxin3 down	MLRA	Inductive	25	162	91	25	303	0.62	0.22	0.5	0.3	0.5	0.64	0.57	98.86	7.05	0.11	50
down	ASNN	Adriana	62	149	59	33	303	0.7	0.51	0.65	0.57	0.65	0.72	0.68	98.631	8.57	0.35	95
down	ASNN	ALogPS, OEstate	61	160	50	34	305	0.72	0.55	0.64	0.59	0.64	0.76	0.7	98.596	8.82	0.39	95
down	ASNN	CDK	68	155	53	27	303	0.74	0.56	0.72	0.63	0.72	0.75	0.73	98.539	8.61	0.44	95
down	ASNN	Chemaxon	64	147	63	31	305	0.69	0.5	0.67	0.58	0.67	0.7	0.69	98.626	8.46	0.35	95
down	ASNN	Dragon6	69	162	48	26	305	0.76	0.59	0.73	0.65	0.73	0.77	0.75	98.502	8.73	0.47	95
down	ASNN	Fragmentor	64	153	57	31	305	0.71	0.53	0.67	0.59	0.67	0.73	0.7	98.598	8.6	0.38	95
down	ASNN	GSFrag	60	152	58	35	305	0.7	0.51	0.63	0.56	0.63	0.72	0.68	98.645	8.63	0.34	95
down	ASNN	Inductive	63	152	58	32	305	0.7	0.52	0.66	0.58	0.66	0.72	0.69	98.613	8.59	0.37	95
down	ASNN	Mera, Mersy	63	146	63	32	304	0.69	0.5	0.66	0.57	0.66	0.7	0.68	98.638	8.47	0.34	95
down	ASNN	QNPR	47	140	70	48	305	0.61	0.4	0.49	0.44	0.49	0.67	0.58	98.839	8.43	0.15	95
down	ASNN	Spectrophores	58	140	70	37	305	0.65	0.45	0.61	0.52	0.61	0.67	0.64	98.723	8.38	0.26	95
down	RF	Adriana	72	144	64	23	303	0.71	0.53	0.76	0.62	0.76	0.69	0.73	98.55	8.25	0.42	95
down	RF	ALogPS, OEstate	79	151	59	16	305	0.75	0.57	0.83	0.68	0.83	0.72	0.78	98.449	8.11	0.51	95
down	RF	CDK	72	142	66	23	303	0.71	0.52	0.76	0.62	0.76	0.68	0.72	98.559	8.2	0.41	95
down	RF	Chemaxon	76	151	59	19	305	0.74	0.56	0.8	0.66	0.8	0.72	0.76	98.481	8.24	0.48	95
down	RF	Dragon6	72	141	69	23	305	0.7	0.51	0.76	0.61	0.76	0.67	0.71	98.571	8.15	0.4	95
down	RF	Fragmentor	69	138	72	26	305	0.68	0.49	0.73	0.58	0.73	0.66	0.69	98.617	8.17	0.36	95
down	RF	GSFrag	68	134	76	27	305	0.66	0.47	0.72	0.57	0.72	0.64	0.68	98.646	8.11	0.33	95
down	RF	Inductive	68	142	68	27	305	0.69	0.5	0.72	0.59	0.72	0.68	0.7	98.608	8.27	0.37	95
down	RF	Mera, Mersy	65	140	69	30	304	0.67	0.49	0.68	0.57	0.68	0.67	0.68	98.646	8.3	0.33	95
down	RF	QNPR	67	140	70	28	305	0.68	0.49	0.71	0.58	0.71	0.67	0.69	98.628	8.25	0.35	95
down	RF	Spectrophores	60	131	79	35	305	0.63	0.43	0.63	0.51	0.63	0.62	0.63	98.745	8.18	0.24	95
down	FSMLR	Adriana	73	146	62	22	303	0.72	0.54	0.77	0.63	0.77	0.7	0.74	98.53	8.26	0.44	95
down	FSMLR	ALogPS, OEstate	69	149	61	26	305	0.71	0.53	0.73	0.61	0.73	0.71	0.72	98.564	8.41	0.41	95

down	FSMLR	CDK	69	157	51	26	303	0.75	0.58	0.73	0.64	0.73	0.75	0.74	98.519	8.64	0.46	95
down	FSMLR	Chemaxon	75	139	71	20	305	0.7	0.51	0.79	0.62	0.79	0.66	0.73	98.549	8.01	0.42	95
down	FSMLR	Dragon6	75	153	57	20	305	0.75	0.57	0.79	0.66	0.79	0.73	0.76	98.482	8.33	0.48	95
down	FSMLR	Fragmentor	62	150	60	33	305	0.7	0.51	0.65	0.57	0.65	0.71	0.68	98.633	8.56	0.35	95
down	FSMLR	GSFrag	58	152	58	37	305	0.69	0.5	0.61	0.55	0.61	0.72	0.67	98.666	8.65	0.32	95
down	FSMLR	Inductive	70	124	86	25	305	0.64	0.45	0.74	0.56	0.74	0.59	0.66	98.673	7.86	0.3	95
down	FSMLR	Mera, Mersy	65	151	58	30	304	0.71	0.53	0.68	0.6	0.68	0.72	0.7	98.593	8.55	0.38	95
down	FSMLR	QNPR	57	152	58	38	305	0.69	0.5	0.6	0.54	0.6	0.72	0.66	98.676	8.66	0.31	95
down	FSMLR	Spectrophores	59	138	72	36	305	0.65	0.45	0.62	0.52	0.62	0.66	0.64	98.722	8.33	0.26	95
down	KNN	Adriana	68	142	66	27	303	0.69	0.51	0.72	0.59	0.72	0.68	0.7	98.602	8.3	0.37	95
down	KNN	ALogPS, OEstate	53	165	45	42	305	0.71	0.54	0.56	0.55	0.56	0.79	0.67	98.656	9.02	0.34	95
down	KNN	CDK	74	143	65	21	303	0.72	0.53	0.78	0.63	0.78	0.69	0.73	98.534	8.16	0.43	95
down	KNN	Chemaxon	78	131	79	17	305	0.69	0.5	0.82	0.62	0.82	0.62	0.72	98.555	7.73	0.41	95
down	KNN	Dragon6	60	155	55	35	305	0.7	0.52	0.63	0.57	0.63	0.74	0.68	98.63	8.7	0.35	95
down	KNN	Fragmentor	56	167	43	39	305	0.73	0.57	0.59	0.58	0.59	0.8	0.69	98.615	9.06	0.38	95
down	KNN	GSFrag	56	146	64	39	305	0.66	0.47	0.59	0.52	0.59	0.7	0.64	98.715	8.53	0.27	95
down	KNN	Inductive	55	147	63	40	305	0.66	0.47	0.58	0.52	0.58	0.7	0.64	98.721	8.56	0.27	95
down	KNN	Mera, Mersy	63	148	61	32	304	0.69	0.51	0.66	0.58	0.66	0.71	0.69	98.629	8.51	0.35	95
down	KNN	QNPR	35	177	33	60	305	0.7	0.51	0.37	0.43	0.37	0.84	0.61	98.789	9.34	0.24	95
down	KNN	Spectrophores	57	124	86	38	305	0.59	0.4	0.6	0.48	0.6	0.59	0.6	98.81	8.07	0.18	95
down	LibSVM	Adriana	67	147	61	28	303	0.71	0.52	0.71	0.6	0.71	0.71	0.71	98.588	8.44	0.39	95
down	LibSVM	ALogPS, OEstate	63	152	58	32	305	0.7	0.52	0.66	0.58	0.66	0.72	0.69	98.613	8.59	0.37	95
down	LibSVM	CDK	64	154	54	31	303	0.72	0.54	0.67	0.6	0.67	0.74	0.71	98.586	8.66	0.39	95
down	LibSVM	Chemaxon	72	149	61	23	305	0.72	0.54	0.76	0.63	0.76	0.71	0.73	98.533	8.33	0.44	95
down	LibSVM	Dragon6	68	151	59	27	305	0.72	0.54	0.72	0.61	0.72	0.72	0.72	98.565	8.48	0.41	95
down	LibSVM	Fragmentor	59	158	52	36	305	0.71	0.53	0.62	0.57	0.62	0.75	0.69	98.627	8.79	0.36	95
down	LibSVM	GSFrag	58	158	52	37	305	0.71	0.53	0.61	0.57	0.61	0.75	0.68	98.637	8.8	0.35	95
down	LibSVM	Inductive	61	153	57	34	305	0.7	0.52	0.64	0.57	0.64	0.73	0.69	98.629	8.64	0.35	95
down	LibSVM	Mera, Mersy	59	160	49	36	304	0.72	0.55	0.62	0.58	0.62	0.77	0.69	98.613	8.86	0.37	95
down	LibSVM	QNPR	52	159	51	43	305	0.69	0.5	0.55	0.53	0.55	0.76	0.65	98.695	8.86	0.3	95
down	LibSVM	Spectrophores	46	159	51	49	305	0.67	0.47	0.48	0.48	0.48	0.76	0.62	98.759	8.87	0.24	95
down	MLRA	Adriana	65	143	65	30	303	0.69	0.5	0.68	0.58	0.68	0.69	0.69	98.628	8.38	0.35	95
down	MLRA	ALogPS, OEstate	59	138	72	36	305	0.65	0.45	0.62	0.52	0.62	0.66	0.64	98.722	8.33	0.26	95
down	MLRA	Mera, Mersy	59	149	60	36	304	0.68	0.5	0.62	0.55	0.62	0.71	0.67	98.666	8.59	0.32	95
down	MLRA	QNPR	56	139	71	39	305	0.64	0.44	0.59	0.5	0.59	0.66	0.63	98.749	8.38	0.24	95
down	MLRA	Spectrophores	60	138	72	35	305	0.65	0.45	0.63	0.53	0.63	0.66	0.64	98.711	8.32	0.27	95
down	PLS	Adriana	66	147	61	29	303	0.7	0.52	0.69	0.59	0.69	0.71	0.7	98.599	8.46	0.38	95
down	PLS	ALogPS, OEstate	67	156	54	28	305	0.73	0.55	0.71	0.62	0.71	0.74	0.72	98.552	8.62	0.42	95
down	PLS	CDK	67	155	53	28	303	0.73	0.56	0.71	0.62	0.71	0.75	0.73	98.55	8.63	0.43	95
down	PLS	Chemaxon	70	148	62	25	305	0.71	0.53	0.74	0.62	0.74	0.7	0.72	98.558	8.36	0.41	95
down	PLS	Dragon6	70	153	57	25	305	0.73	0.55	0.74	0.63	0.74	0.73	0.73	98.535	8.48	0.44	95
down	PLS	Fragmentor	68	153	57	27	305	0.72	0.54	0.72	0.62	0.72	0.73	0.72	98.556	8.52	0.42	95
down	PLS	GSFrag	62	154	56	33	305	0.71	0.53	0.65	0.58	0.65	0.73	0.69	98.614	8.65	0.37	95
down	PLS	Inductive	65	141	69	30	305	0.68	0.49	0.68	0.57	0.68	0.67	0.68	98.644	8.31	0.33	95
down	PLS	Mera, Mersy	64	145	64	31	304	0.69	0.5	0.67	0.57	0.67	0.69	0.68	98.633	8.43	0.34	95
down	PLS	QNPR	60	146	64	35	305	0.68	0.48	0.63	0.55	0.63	0.7	0.66	98.673	8.49	0.31	95

down	PLS	Spectrophores	60	129	81	35	305	0.62	0.43	0.63	0.51	0.63	0.61	0.62	98.754	8.14	0.23	95
down	J48	Adriana	61	153	55	34	303	0.71	0.53	0.64	0.58	0.64	0.74	0.69	98.622	8.68	0.36	95
down	J48	ALogPS, OEstate	60	163	47	35	305	0.73	0.56	0.63	0.59	0.63	0.78	0.7	98.592	8.91	0.4	95
down	J48	CDK	61	155	53	34	303	0.71	0.54	0.64	0.58	0.64	0.75	0.69	98.613	8.73	0.37	95
down	J48	Chemaxon	73	151	59	22	305	0.73	0.55	0.77	0.64	0.77	0.72	0.74	98.513	8.35	0.46	95
down	J48	Dragon6	69	156	54	26	305	0.74	0.56	0.73	0.63	0.73	0.74	0.73	98.531	8.57	0.44	95
down	J48	Fragmentor	56	164	46	39	305	0.72	0.55	0.59	0.57	0.59	0.78	0.69	98.63	8.97	0.36	95
down	J48	GSFrag	50	143	67	45	305	0.63	0.43	0.53	0.47	0.53	0.68	0.6	98.793	8.49	0.2	95
down	J48	Inductive	58	155	55	37	305	0.7	0.51	0.61	0.56	0.61	0.74	0.67	98.651	8.72	0.33	95
down	J48	Mera, Mersy	53	158	51	42	304	0.69	0.51	0.56	0.53	0.56	0.76	0.66	98.686	8.85	0.31	95
down	J48	QNPR	49	154	56	46	305	0.67	0.47	0.52	0.49	0.52	0.73	0.62	98.751	8.75	0.24	95
down	J48	Spectrophores	54	140	70	41	305	0.64	0.44	0.57	0.49	0.57	0.67	0.62	98.765	8.41	0.22	95
down	MLRA	CDK	67	132	76	28	303	0.66	0.47	0.71	0.56	0.71	0.63	0.67	98.66	8.11	0.32	95
down	MLRA	Chemaxon	72	145	65	23	305	0.71	0.53	0.76	0.62	0.76	0.69	0.72	98.552	8.24	0.42	95
down	MLRA	Dragon6	60	139	71	35	305	0.65	0.46	0.63	0.53	0.63	0.66	0.65	98.707	8.34	0.27	95
down	MLRA	Fragmentor	49	148	62	46	305	0.65	0.44	0.52	0.48	0.52	0.7	0.61	98.779	8.61	0.21	95
down	MLRA	GSFrag	57	138	72	38	305	0.64	0.44	0.6	0.51	0.6	0.66	0.63	98.743	8.35	0.24	95
down	MLRA	Inductive	67	144	66	28	305	0.69	0.5	0.71	0.59	0.71	0.69	0.7	98.609	8.34	0.37	95
down	ASNN	Adriana	49	160	62	30	301	0.69	0.44	0.62	0.52	0.62	0.72	0.67	98.659	8.26	0.31	79
down	ASNN	ALogPS, OEstate	48	162	62	31	303	0.69	0.44	0.61	0.51	0.61	0.72	0.67	98.669	8.29	0.3	79
down	ASNN	CDK	45	158	64	34	301	0.67	0.41	0.57	0.48	0.57	0.71	0.64	98.719	8.26	0.26	79
down	ASNN	Chemaxon	47	160	64	32	303	0.68	0.42	0.59	0.49	0.59	0.71	0.65	98.691	8.25	0.28	79
down	ASNN	Dragon6	52	177	47	27	303	0.76	0.53	0.66	0.58	0.66	0.79	0.72	98.552	8.59	0.42	79
down	ASNN	Fragmentor	46	166	58	33	303	0.7	0.44	0.58	0.5	0.58	0.74	0.66	98.677	8.4	0.3	79
down	ASNN	GSFrag	49	161	63	30	303	0.69	0.44	0.62	0.51	0.62	0.72	0.67	98.661	8.25	0.31	79
down	ASNN	Inductive	46	164	60	33	303	0.69	0.43	0.58	0.5	0.58	0.73	0.66	98.686	8.35	0.29	79
down	ASNN	Mera, Mersy	47	145	78	32	302	0.64	0.38	0.59	0.46	0.59	0.65	0.62	98.755	7.96	0.22	79
down	ASNN	QNPR	48	162	62	31	303	0.69	0.44	0.61	0.51	0.61	0.72	0.67	98.669	8.29	0.3	79
down	ASNN	Spectrophores	39	145	79	40	303	0.61	0.33	0.49	0.4	0.49	0.65	0.57	98.859	7.98	0.13	79
down	RF	Adriana	54	141	81	25	301	0.65	0.4	0.68	0.5	0.68	0.64	0.66	98.681	7.79	0.28	79
down	RF	ALogPS, OEstate	55	145	79	24	303	0.66	0.41	0.7	0.52	0.7	0.65	0.67	98.656	7.82	0.3	79
down	RF	CDK	54	148	74	25	301	0.67	0.42	0.68	0.52	0.68	0.67	0.68	98.65	7.93	0.31	79
down	RF	Chemaxon	54	149	75	25	303	0.67	0.42	0.68	0.52	0.68	0.67	0.67	98.651	7.92	0.31	79
down	RF	Dragon6	57	142	82	22	303	0.66	0.41	0.72	0.52	0.72	0.63	0.68	98.645	7.71	0.31	79
down	RF	Fragmentor	53	141	83	26	303	0.64	0.39	0.67	0.49	0.67	0.63	0.65	98.7	7.78	0.27	79
down	RF	GSFrag	54	144	80	25	303	0.65	0.4	0.68	0.51	0.68	0.64	0.66	98.674	7.82	0.29	79
down	RF	Inductive	52	156	68	27	303	0.69	0.43	0.66	0.52	0.66	0.7	0.68	98.645	8.1	0.32	79
down	RF	Mera, Mersy	54	140	83	25	302	0.64	0.39	0.68	0.5	0.68	0.63	0.66	98.689	7.76	0.27	79
down	RF	QNPR	51	149	75	28	303	0.66	0.4	0.65	0.5	0.65	0.67	0.66	98.689	7.97	0.28	79
down	RF	Spectrophores	42	132	92	37	303	0.57	0.31	0.53	0.39	0.53	0.59	0.56	98.879	7.73	0.11	79
down	FSMLR	Adriana	51	149	73	28	301	0.66	0.41	0.65	0.5	0.65	0.67	0.66	98.683	8.	0.28	79
down	FSMLR	ALogPS, OEstate	54	154	70	25	303	0.69	0.44	0.68	0.53	0.68	0.69	0.69	98.629	8.02	0.33	79
down	FSMLR	CDK	49	157	65	30	301	0.68	0.43	0.62	0.51	0.62	0.71	0.66	98.673	8.2	0.3	79
down	FSMLR	Chemaxon	55	134	90	24	303	0.62	0.38	0.7	0.49	0.7	0.6	0.65	98.706	7.61	0.26	79
down	FSMLR	Dragon6	51	165	59	28	303	0.71	0.46	0.65	0.54	0.65	0.74	0.69	98.618	8.31	0.35	79
down	FSMLR	Fragmentor	47	156	68	32	303	0.67	0.41	0.59	0.48	0.59	0.7	0.65	98.709	8.17	0.26	79



down	FSMLR	GSFrag	51	146	78	28	303	0.65	0.4	0.65	0.49	0.65	0.65	0.65	98.703	7.92	0.26	79
down	FSMLR	Inductive	37	157	67	42	303	0.64	0.36	0.47	0.4	0.47	0.7	0.58	98.831	8.22	0.16	79
down	FSMLR	Mera, Mersy	43	149	74	36	302	0.64	0.37	0.54	0.44	0.54	0.67	0.61	98.788	8.07	0.19	79
down	FSMLR	QNPR	48	150	74	31	303	0.65	0.39	0.61	0.48	0.61	0.67	0.64	98.723	8.03	0.25	79
down	FSMLR	Spectrophores	34	151	73	45	303	0.61	0.32	0.43	0.37	0.43	0.67	0.55	98.896	8.08	0.1	79
down	KNN	Adriana	50	133	89	29	301	0.61	0.36	0.63	0.46	0.63	0.6	0.62	98.768	7.71	0.2	79
down	KNN	ALogPS, OEstate	36	183	41	43	303	0.72	0.47	0.46	0.46	0.46	0.82	0.64	98.727	8.86	0.27	79
down	KNN	CDK	51	144	78	28	301	0.65	0.4	0.65	0.49	0.65	0.65	0.65	98.706	7.9	0.26	79
down	KNN	Chemaxon	57	125	99	22	303	0.6	0.37	0.72	0.49	0.72	0.56	0.64	98.72	7.4	0.25	79
down	KNN	Dragon6	48	160	64	31	303	0.69	0.43	0.61	0.5	0.61	0.71	0.66	98.678	8.24	0.29	79
down	KNN	Fragmentor	43	176	48	36	303	0.72	0.47	0.54	0.51	0.54	0.79	0.67	98.67	8.66	0.32	79
down	KNN	GSFrag	44	142	82	35	303	0.61	0.35	0.56	0.43	0.56	0.63	0.6	98.809	7.91	0.17	79
down	KNN	Inductive	51	142	82	28	303	0.64	0.38	0.65	0.48	0.65	0.63	0.64	98.721	7.84	0.25	79
down	KNN	Mera, Mersy	54	133	90	25	302	0.62	0.38	0.68	0.48	0.68	0.6	0.64	98.72	7.63	0.25	79
down	KNN	QNPR	27	196	28	52	303	0.74	0.49	0.34	0.4	0.34	0.88	0.61	98.783	9.21	0.25	79
down	KNN	Spectrophores	38	153	71	41	303	0.63	0.35	0.48	0.4	0.48	0.68	0.58	98.836	8.14	0.15	79
down	LibSVM	Adriana	43	166	56	36	301	0.69	0.43	0.54	0.48	0.54	0.75	0.65	98.708	8.45	0.27	79
down	LibSVM	ALogPS, OEstate	47	169	55	32	303	0.71	0.46	0.59	0.52	0.59	0.75	0.67	98.651	8.46	0.32	79
down	LibSVM	CDK	44	173	49	35	301	0.72	0.47	0.56	0.51	0.56	0.78	0.67	98.664	8.62	0.32	79
down	LibSVM	Chemaxon	44	175	49	35	303	0.72	0.47	0.56	0.51	0.56	0.78	0.67	98.662	8.63	0.32	79
down	LibSVM	Dragon6	44	191	33	35	303	0.78	0.57	0.56	0.56	0.56	0.85	0.7	98.59	9.11	0.41	79
down	LibSVM	Fragmentor	42	176	48	37	303	0.72	0.47	0.53	0.5	0.53	0.79	0.66	98.683	8.67	0.3	79
down	LibSVM	GSFrag	38	174	50	41	303	0.7	0.43	0.48	0.46	0.48	0.78	0.63	98.742	8.62	0.25	79
down	LibSVM	Inductive	46	180	44	33	303	0.75	0.51	0.58	0.54	0.58	0.8	0.69	98.614	8.75	0.37	79
down	LibSVM	Mera, Mersy	36	176	47	43	302	0.7	0.43	0.46	0.44	0.46	0.79	0.62	98.755	8.68	0.24	79
down	LibSVM	QNPR	38	181	43	41	303	0.72	0.47	0.48	0.48	0.48	0.81	0.64	98.711	8.8	0.29	79
down	LibSVM	Spectrophores	31	174	50	48	303	0.68	0.38	0.39	0.39	0.39	0.78	0.58	98.831	8.57	0.17	79
down	MLRA	Adriana	54	147	75	25	301	0.67	0.42	0.68	0.52	0.68	0.66	0.67	98.654	7.91	0.31	79
down	MLRA	ALogPS, OEstate	53	144	80	26	303	0.65	0.4	0.67	0.5	0.67	0.64	0.66	98.686	7.84	0.28	79
down	MLRA	Mera, Mersy	43	130	93	36	302	0.57	0.32	0.54	0.4	0.54	0.58	0.56	98.873	7.7	0.11	79
down	MLRA	QNPR	38	142	82	41	303	0.59	0.32	0.48	0.38	0.48	0.63	0.56	98.885	7.92	0.1	79
down	MLRA	Spectrophores	39	143	81	40	303	0.6	0.33	0.49	0.39	0.49	0.64	0.57	98.868	7.94	0.12	79
down	PLS	Adriana	52	139	83	27	301	0.63	0.39	0.66	0.49	0.66	0.63	0.64	98.716	7.79	0.25	79
down	PLS	ALogPS, OEstate	50	149	75	29	303	0.66	0.4	0.63	0.49	0.63	0.67	0.65	98.702	7.99	0.27	79
down	PLS	CDK	50	149	73	29	301	0.66	0.41	0.63	0.5	0.63	0.67	0.65	98.696	8.02	0.27	79
down	PLS	Chemaxon	57	135	89	22	303	0.63	0.39	0.72	0.51	0.72	0.6	0.66	98.676	7.58	0.28	79
down	PLS	Dragon6	50	179	45	29	303	0.76	0.53	0.63	0.57	0.63	0.8	0.72	98.568	8.68	0.41	79
down	PLS	Fragmentor	48	157	67	31	303	0.68	0.42	0.61	0.49	0.61	0.7	0.65	98.692	8.18	0.28	79
down	PLS	GSFrag	46	150	74	33	303	0.65	0.38	0.58	0.46	0.58	0.67	0.63	98.748	8.05	0.23	79
down	PLS	Inductive	43	137	87	36	303	0.59	0.33	0.54	0.41	0.54	0.61	0.58	98.844	7.82	0.14	79
down	PLS	Mera, Mersy	46	141	82	33	302	0.62	0.36	0.58	0.44	0.58	0.63	0.61	98.785	7.89	0.19	79
down	PLS	QNPR	47	150	74	32	303	0.65	0.39	0.59	0.47	0.59	0.67	0.63	98.735	8.05	0.24	79
down	PLS	Spectrophores	37	137	87	42	303	0.57	0.3	0.47	0.36	0.47	0.61	0.54	98.92	7.83	0.07	79
down	J48	Adriana	45	169	53	34	301	0.71	0.46	0.57	0.51	0.57	0.76	0.67	98.669	8.51	0.31	79
down	J48	ALogPS, OEstate	49	155	69	30	303	0.67	0.42	0.62	0.5	0.62	0.69	0.66	98.688	8.13	0.28	79
down	J48	CDK	48	169	53	31	301	0.72	0.48	0.61	0.53	0.61	0.76	0.68	98.631	8.48	0.34	79

down	J48	Chemaxon	45	166	58	34	303	0.7	0.44	0.57	0.49	0.57	0.74	0.66	98.689	8.4	0.29	79
down	J48	Dragon6	45	184	40	34	303	0.76	0.53	0.57	0.55	0.57	0.82	0.7	98.609	8.88	0.38	79
down	J48	Fragmentor	43	166	58	36	303	0.69	0.43	0.54	0.48	0.54	0.74	0.64	98.715	8.42	0.27	79
down	J48	GSFrag	46	173	51	33	303	0.72	0.47	0.58	0.52	0.58	0.77	0.68	98.645	8.57	0.33	79
down	J48	Inductive	42	169	55	37	303	0.7	0.43	0.53	0.48	0.53	0.75	0.64	98.714	8.49	0.27	79
down	J48	Mera, Mersy	43	156	67	36	302	0.66	0.39	0.54	0.46	0.54	0.7	0.62	98.756	8.21	0.22	79
down	J48	QNPR	50	164	60	29	303	0.71	0.45	0.63	0.53	0.63	0.73	0.68	98.635	8.31	0.33	79
down	J48	Spectrophores	32	157	67	47	303	0.62	0.32	0.41	0.36	0.41	0.7	0.55	98.894	8.19	0.1	79
down	MLRA	CDK	47	143	79	32	301	0.63	0.37	0.59	0.46	0.59	0.64	0.62	98.761	7.93	0.21	79
down	MLRA	Chemaxon	48	149	75	31	303	0.65	0.39	0.61	0.48	0.61	0.67	0.64	98.727	8.01	0.24	79
down	MLRA	Dragon6	40	158	66	39	303	0.65	0.38	0.51	0.43	0.51	0.71	0.61	98.788	8.25	0.19	79
down	MLRA	Fragmentor	53	153	71	26	303	0.68	0.43	0.67	0.52	0.67	0.68	0.68	98.646	8.02	0.32	79
down	MLRA	GSFrag	37	154	70	42	303	0.63	0.35	0.47	0.4	0.47	0.69	0.58	98.844	8.16	0.14	79
down	MLRA	Inductive	51	145	79	28	303	0.65	0.39	0.65	0.49	0.65	0.65	0.65	98.707	7.9	0.26	79
Pselectin down	ASNN	Adriana	36	159	76	29	300	0.65	0.32	0.55	0.41	0.55	0.68	0.62	98.77	7.72	0.2	65
Pselectin down	ASNN	ALogPS, OEstate	38	173	64	27	302	0.7	0.37	0.58	0.46	0.58	0.73	0.66	98.685	7.95	0.27	65
Pselectin down	ASNN	CDK	41	160	75	24	300	0.67	0.35	0.63	0.45	0.63	0.68	0.66	98.688	7.68	0.26	65
Pselectin down	ASNN	Chemaxon	38	173	64	27	302	0.7	0.37	0.58	0.46	0.58	0.73	0.66	98.685	7.95	0.27	65
Pselectin down	ASNN	Dragon6	36	188	49	29	302	0.74	0.42	0.55	0.48	0.55	0.79	0.67	98.653	8.32	0.32	65
Pselectin down	ASNN	Fragmentor	34	175	62	31	302	0.69	0.35	0.52	0.42	0.52	0.74	0.63	98.739	8.02	0.23	65
Pselectin down	ASNN	GSFrag	30	169	68	35	302	0.66	0.31	0.46	0.37	0.46	0.71	0.59	98.825	7.89	0.15	65
Pselectin down	ASNN	Inductive	35	170	67	30	302	0.68	0.34	0.54	0.42	0.54	0.72	0.63	98.744	7.91	0.22	65
Pselectin down	ASNN	Mera, Mersy	36	172	64	29	301	0.69	0.36	0.55	0.44	0.55	0.73	0.64	98.717	7.97	0.25	65
Pselectin down	ASNN	QNPR	36	173	64	29	302	0.69	0.36	0.55	0.44	0.55	0.73	0.64	98.716	7.97	0.25	65
Pselectin down	ASNN	Spectrophores	30	163	74	35	302	0.64	0.29	0.46	0.36	0.46	0.69	0.57	98.851	7.77	0.13	65
Pselectin down	RF	Adriana	43	151	84	22	300	0.65	0.34	0.66	0.45	0.66	0.64	0.65	98.696	7.47	0.25	65
Pselectin down	RF	ALogPS, OEstate	46	159	78	19	302	0.68	0.37	0.71	0.49	0.71	0.67	0.69	98.621	7.52	0.32	65
Pselectin down	RF	CDK	43	161	74	22	300	0.68	0.37	0.66	0.47	0.66	0.69	0.67	98.653	7.66	0.29	65
Pselectin down	RF	Chemaxon	46	154	83	19	302	0.66	0.36	0.71	0.47	0.71	0.65	0.68	98.643	7.43	0.3	65
Pselectin down	RF	Dragon6	48	156	81	17	302	0.68	0.37	0.74	0.49	0.74	0.66	0.7	98.603	7.4	0.33	65
Pselectin down	RF	Fragmentor	44	154	83	21	302	0.66	0.35	0.68	0.46	0.68	0.65	0.66	98.673	7.48	0.27	65
Pselectin down	RF	GSFrag	34	157	80	31	302	0.63	0.3	0.52	0.38	0.52	0.66	0.59	98.814	7.66	0.16	65
Pselectin down	RF	Inductive	40	169	68	25	302	0.69	0.37	0.62	0.46	0.62	0.71	0.66	98.672	7.85	0.28	65
Pselectin down	RF	Mera, Mersy	42	156	80	23	301	0.66	0.34	0.65	0.45	0.65	0.66	0.65	98.693	7.57	0.26	65
Pselectin down	RF	QNPR	35	167	70	30	302	0.67	0.33	0.54	0.41	0.54	0.7	0.62	98.757	7.85	0.21	65
Pselectin down	RF	Spectrophores	33	141	96	32	302	0.58	0.26	0.51	0.34	0.51	0.59	0.55	98.897	7.38	0.09	65
Pselectin down	FSMLR	Adriana	40	150	85	25	300	0.63	0.32	0.62	0.42	0.62	0.64	0.63	98.746	7.51	0.21	65
Pselectin down	FSMLR	ALogPS, OEstate	41	172	65	24	302	0.71	0.39	0.63	0.48	0.63	0.73	0.68	98.643	7.89	0.31	65
Pselectin down	FSMLR	CDK	44	161	74	21	300	0.68	0.37	0.68	0.48	0.68	0.69	0.68	98.638	7.64	0.31	65
Pselectin down	FSMLR	Chemaxon	45	160	77	20	302	0.68	0.37	0.69	0.48	0.69	0.68	0.68	98.633	7.57	0.31	65
Pselectin down	FSMLR	Dragon6	40	178	59	25	302	0.72	0.4	0.62	0.49	0.62	0.75	0.68	98.634	8.04	0.32	65
Pselectin down	FSMLR	Fragmentor	38	157	80	27	302	0.65	0.32	0.58	0.42	0.58	0.66	0.62	98.753	7.64	0.21	65
Pselectin down	FSMLR	GSFrag	29	160	77	36	302	0.63	0.27	0.45	0.34	0.45	0.68	0.56	98.879	7.71	0.1	65
Pselectin down	FSMLR	Inductive	30	161	76	35	302	0.63	0.28	0.46	0.35	0.46	0.68	0.57	98.859	7.73	0.12	65
Pselectin down	FSMLR	Mera, Mersy	44	166	70	21	301	0.7	0.39	0.68	0.49	0.68	0.7	0.69	98.62	7.72	0.32	65
Pselectin down	FSMLR	QNPR	34	156	81	31	302	0.63	0.3	0.52	0.38	0.52	0.66	0.59	98.819	7.64	0.15	65

Pselectin down	FSMLR	Spectrophores	19	180	57	46	302	0.66	0.25	0.29	0.27	0.29	0.76	0.53	98.948	7.95	0.05	65
Pselectin down	KNN	Adriana	44	146	89	21	300	0.63	0.33	0.68	0.44	0.68	0.62	0.65	98.702	7.36	0.25	65
Pselectin down	KNN	ALogPS, OEstate	22	199	38	43	302	0.73	0.37	0.34	0.35	0.34	0.84	0.59	98.822	8.53	0.18	65
Pselectin down	KNN	CDK	44	152	83	21	300	0.65	0.35	0.68	0.46	0.68	0.65	0.66	98.676	7.47	0.27	65
Pselectin down	KNN	Chemaxon	48	125	112	17	302	0.57	0.3	0.74	0.43	0.74	0.53	0.63	98.734	6.85	0.22	65
Pselectin down	KNN	Dragon6	39	160	77	26	302	0.66	0.34	0.6	0.43	0.6	0.68	0.64	98.725	7.68	0.23	65
Pselectin down	KNN	Fragmentor	23	195	42	42	302	0.72	0.35	0.35	0.35	0.35	0.82	0.59	98.823	8.43	0.18	65
Pselectin down	KNN	GSFrag	17	192	45	48	302	0.69	0.27	0.26	0.27	0.26	0.81	0.54	98.928	8.19	0.07	65
Pselectin down	KNN	Inductive	36	161	76	29	302	0.65	0.32	0.55	0.41	0.55	0.68	0.62	98.767	7.73	0.2	65
Pselectin down	KNN	Mera, Mersy	41	157	79	24	301	0.66	0.34	0.63	0.44	0.63	0.67	0.65	98.704	7.61	0.25	65
Pselectin down	KNN	QNPR	19	218	19	46	302	0.78	0.5	0.29	0.37	0.29	0.92	0.61	98.788	9.23	0.26	65
Pselectin down	KNN	Spectrophores	29	143	94	36	302	0.57	0.24	0.45	0.31	0.45	0.6	0.52	98.95	7.4	0.04	65
Pselectin down	LibSVM	Adriana	31	180	55	34	300	0.7	0.36	0.48	0.41	0.48	0.77	0.62	98.757	8.17	0.22	65
Pselectin down	LibSVM	ALogPS, OEstate	43	177	60	22	302	0.73	0.42	0.66	0.51	0.66	0.75	0.7	98.592	7.96	0.35	65
Pselectin down	LibSVM	CDK	39	170	65	26	300	0.7	0.38	0.6	0.46	0.6	0.72	0.66	98.677	7.91	0.28	65
Pselectin down	LibSVM	Chemaxon	34	181	56	31	302	0.71	0.38	0.52	0.44	0.52	0.76	0.64	98.713	8.16	0.26	65
Pselectin down	LibSVM	Dragon6	36	189	48	29	302	0.75	0.43	0.55	0.48	0.55	0.8	0.68	98.649	8.34	0.32	65
Pselectin down	LibSVM	Fragmentor	28	187	50	37	302	0.71	0.36	0.43	0.39	0.43	0.79	0.61	98.78	8.29	0.21	65
Pselectin down	LibSVM	GSFrag	22	185	52	43	302	0.69	0.3	0.34	0.32	0.34	0.78	0.56	98.881	8.15	0.11	65
Pselectin down	LibSVM	Inductive	36	175	62	29	302	0.7	0.37	0.55	0.44	0.55	0.74	0.65	98.708	8.01	0.26	65
Pselectin down	LibSVM	Mera, Mersy	34	184	52	31	301	0.72	0.4	0.52	0.45	0.52	0.78	0.65	98.697	8.25	0.28	65
Pselectin down	LibSVM	QNPR	27	189	48	38	302	0.72	0.36	0.42	0.39	0.42	0.8	0.61	98.787	8.33	0.2	65
Pselectin down	LibSVM	Spectrophores	20	185	52	45	302	0.68	0.28	0.31	0.29	0.31	0.78	0.54	98.912	8.1	0.09	65
Pselectin down	MLRA	Adriana	36	157	78	29	300	0.64	0.32	0.55	0.4	0.55	0.67	0.61	98.778	7.68	0.19	65
Pselectin down	MLRA	ALogPS, OEstate	40	167	70	25	302	0.69	0.36	0.62	0.46	0.62	0.7	0.66	98.68	7.81	0.27	65
Pselectin down	MLRA	Mera, Mersy	30	150	86	35	301	0.6	0.26	0.46	0.33	0.46	0.64	0.55	98.903	7.54	0.08	65
Pselectin down	MLRA	QNPR	35	154	83	30	302	0.63	0.3	0.54	0.38	0.54	0.65	0.59	98.812	7.6	0.16	65
Pselectin down	MLRA	Spectrophores	33	152	85	32	302	0.61	0.28	0.51	0.36	0.51	0.64	0.57	98.851	7.57	0.13	65
Pselectin down	PLS	Adriana	41	141	94	24	300	0.61	0.3	0.63	0.41	0.63	0.6	0.62	98.769	7.33	0.19	65
Pselectin down	PLS	ALogPS, OEstate	40	159	78	25	302	0.66	0.34	0.62	0.44	0.62	0.67	0.64	98.714	7.65	0.24	65
Pselectin down	PLS	CDK	42	160	75	23	300	0.67	0.36	0.65	0.46	0.65	0.68	0.66	98.673	7.66	0.28	65
Pselectin down	PLS	Chemaxon	44	160	77	21	302	0.68	0.36	0.68	0.47	0.68	0.68	0.68	98.648	7.59	0.3	65
Pselectin down	PLS	Dragon6	39	178	59	26	302	0.72	0.4	0.6	0.48	0.6	0.75	0.68	98.649	8.05	0.31	65
Pselectin down	PLS	Fragmentor	37	164	73	28	302	0.67	0.34	0.57	0.42	0.57	0.69	0.63	98.739	7.78	0.22	65
Pselectin down	PLS	GSFrag	26	170	67	39	302	0.65	0.28	0.4	0.33	0.4	0.72	0.56	98.883	7.88	0.1	65
Pselectin down	PLS	Inductive	37	140	97	28	302	0.59	0.28	0.57	0.37	0.57	0.59	0.58	98.84	7.34	0.13	65
Pselectin down	PLS	Mera, Mersy	41	168	68	24	301	0.69	0.38	0.63	0.47	0.63	0.71	0.67	98.657	7.82	0.29	65
Pselectin down	PLS	QNPR	33	165	72	32	302	0.66	0.31	0.51	0.39	0.51	0.7	0.6	98.796	7.82	0.18	65
Pselectin down	PLS	Spectrophores	24	142	95	41	302	0.55	0.2	0.37	0.26	0.37	0.6	0.48	99.032	7.32	0.027	65
Pselectin down	J48	Adriana	31	171	64	34	300	0.67	0.33	0.48	0.39	0.48	0.73	0.6	98.795	7.97	0.18	65
Pselectin down	J48	ALogPS, OEstate	36	177	60	29	302	0.71	0.38	0.55	0.45	0.55	0.75	0.65	98.699	8.06	0.27	65
Pselectin down	J48	CDK	40	167	68	25	300	0.69	0.37	0.62	0.46	0.62	0.71	0.66	98.674	7.83	0.28	65
Pselectin down	J48	Chemaxon	35	170	67	30	302	0.68	0.34	0.54	0.42	0.54	0.72	0.63	98.744	7.91	0.22	65
Pselectin down	J48	Dragon6	36	175	62	29	302	0.7	0.37	0.55	0.44	0.55	0.74	0.65	98.708	8.01	0.26	65
Pselectin down	J48	Fragmentor	31	171	66	34	302	0.67	0.32	0.48	0.38	0.48	0.72	0.6	98.802	7.94	0.17	65
Pselectin down	J48	GSFrag	32	176	61	33	302	0.69	0.34	0.49	0.41	0.49	0.74	0.62	98.765	8.05	0.21	65

Pselectin down	J48	Inductive	35	184	53	30	302	0.73	0.4	0.54	0.46	0.54	0.78	0.66	98.685	8.23	0.28	65
Pselectin down	J48	Mera, Mersy	41	176	60	24	301	0.72	0.41	0.63	0.49	0.63	0.75	0.69	98.623	8.	0.33	65
Pselectin down	J48	QNPR	29	180	57	36	302	0.69	0.34	0.45	0.38	0.45	0.76	0.6	98.794	8.13	0.19	65
Pselectin down	J48	Spectrophores	36	141	96	29	302	0.59	0.27	0.55	0.37	0.55	0.59	0.57	98.851	7.36	0.12	65
Pselectin down	MLRA	CDK	32	133	102	33	300	0.55	0.24	0.49	0.32	0.49	0.57	0.53	98.942	7.26	0.05	65
Pselectin down	MLRA	Chemaxon	41	175	62	24	302	0.72	0.4	0.63	0.49	0.63	0.74	0.68	98.631	7.96	0.32	65
Pselectin down	MLRA	Dragon6	39	138	99	26	302	0.59	0.28	0.6	0.38	0.6	0.58	0.59	98.818	7.28	0.15	65
Pselectin down	MLRA	Fragmentor	38	159	78	27	302	0.65	0.33	0.58	0.42	0.58	0.67	0.63	98.744	7.67	0.22	65
Pselectin down	MLRA	GSFrag	38	169	68	27	302	0.69	0.36	0.58	0.44	0.58	0.71	0.65	98.702	7.87	0.26	65
Pselectin down	MLRA	Inductive	33	155	82	32	302	0.62	0.29	0.51	0.37	0.51	0.65	0.58	98.838	7.63	0.14	65
down	ASNN	Adriana	17	215	53	15	300	0.77	0.24	0.53	0.33	0.53	0.8	0.67	98.667	7.	0.24	32
down	ASNN	ALogPS, OEstate	14	222	47	19	302	0.78	0.23	0.42	0.3	0.42	0.83	0.62	98.75	7.19	0.19	33
down	ASNN	CDK	13	213	55	19	300	0.75	0.19	0.41	0.26	0.41	0.79	0.6	98.799	6.92	0.15	32
down	ASNN	Chemaxon	15	232	37	18	302	0.82	0.29	0.45	0.35	0.45	0.86	0.66	98.683	7.48	0.26	33
down	ASNN	Dragon6	17	213	56	16	302	0.76	0.23	0.52	0.32	0.52	0.79	0.65	98.693	6.99	0.22	33
down	ASNN	Fragmentor	13	223	46	20	302	0.78	0.22	0.39	0.28	0.39	0.83	0.61	98.777	7.19	0.18	33
down	ASNN	GSFrag	18	209	60	15	302	0.75	0.23	0.55	0.32	0.55	0.78	0.66	98.678	6.9	0.23	33
down	ASNN	Inductive	17	204	65	16	302	0.73	0.21	0.52	0.3	0.52	0.76	0.64	98.726	6.8	0.19	33
down	ASNN	Mera, Mersy	15	214	55	17	301	0.76	0.21	0.47	0.29	0.47	0.8	0.63	98.736	6.95	0.19	32
down	ASNN	QNPR	16	213	56	17	302	0.76	0.22	0.48	0.3	0.48	0.79	0.64	98.723	6.99	0.2	33
down	ASNN	Spectrophores	17	200	69	16	302	0.72	0.2	0.52	0.29	0.52	0.74	0.63	98.741	6.73	0.18	33
down	RF	Adriana	21	185	83	11	300	0.69	0.2	0.66	0.31	0.66	0.69	0.67	98.653	6.31	0.22	32
down	RF	ALogPS, OEstate	18	198	71	15	302	0.72	0.2	0.55	0.3	0.55	0.74	0.64	98.718	6.68	0.19	33
down	RF	CDK	18	187	81	14	300	0.68	0.18	0.56	0.27	0.56	0.7	0.63	98.74	6.43	0.17	32
down	RF	Chemaxon	17	179	90	16	302	0.65	0.16	0.52	0.24	0.52	0.67	0.59	98.819	6.35	0.12	33
down	RF	Dragon6	18	191	78	15	302	0.69	0.19	0.55	0.28	0.55	0.71	0.63	98.745	6.55	0.17	33
down	RF	Fragmentor	14	195	74	19	302	0.69	0.16	0.42	0.23	0.42	0.72	0.57	98.851	6.61	0.1	33
down	RF	GSFrag	19	192	77	14	302	0.7	0.2	0.58	0.29	0.58	0.71	0.64	98.71	6.55	0.19	33
down	RF	Inductive	16	199	70	17	302	0.71	0.19	0.48	0.27	0.48	0.74	0.61	98.775	6.71	0.16	33
down	RF	Mera, Mersy	16	198	71	16	301	0.71	0.18	0.5	0.27	0.5	0.74	0.62	98.764	6.63	0.16	32
down	RF	QNPR	16	210	59	17	302	0.75	0.21	0.48	0.3	0.48	0.78	0.63	98.734	6.93	0.19	33
down	RF	Spectrophores	13	172	97	20	302	0.61	0.12	0.39	0.18	0.39	0.64	0.52	98.967	6.19	0.02	33
down	FSMLR	Adriana	15	219	49	17	300	0.78	0.23	0.47	0.31	0.47	0.82	0.64	98.714	7.09	0.22	32
down	FSMLR	ALogPS, OEstate	18	197	72	15	302	0.71	0.2	0.55	0.29	0.55	0.73	0.64	98.722	6.66	0.19	33
down	FSMLR	CDK	17	193	75	15	300	0.7	0.18	0.53	0.27	0.53	0.72	0.63	98.749	6.54	0.17	32
down	FSMLR	Chemaxon	20	207	62	13	302	0.75	0.24	0.61	0.35	0.61	0.77	0.69	98.624	6.82	0.26	33
down	FSMLR	Dragon6	16	210	59	17	302	0.75	0.21	0.48	0.3	0.48	0.78	0.63	98.734	6.93	0.19	33
down	FSMLR	Fragmentor	19	205	64	14	302	0.74	0.23	0.58	0.33	0.58	0.76	0.67	98.662	6.8	0.24	33
down	FSMLR	GSFrag	19	215	54	14	302	0.77	0.26	0.58	0.36	0.58	0.8	0.69	98.625	7.02	0.27	33
down	FSMLR	Inductive	20	197	72	13	302	0.72	0.22	0.61	0.32	0.61	0.73	0.67	98.662	6.63	0.23	33
down	FSMLR	Mera, Mersy	11	213	56	21	301	0.74	0.16	0.34	0.22	0.34	0.79	0.57	98.864	6.84	0.1	32
down	FSMLR	QNPR	17	224	45	16	302	0.8	0.27	0.52	0.36	0.52	0.83	0.67	98.652	7.26	0.27	33
down	FSMLR	Spectrophores	15	199	70	18	302	0.71	0.18	0.45	0.25	0.45	0.74	0.6	98.806	6.7	0.13	33
down	KNN	Adriana	21	170	98	11	300	0.64	0.18	0.66	0.28	0.66	0.63	0.65	98.709	6.06	0.18	32
down	KNN	ALogPS, OEstate	12	222	47	21	302	0.77	0.2	0.36	0.26	0.36	0.83	0.59	98.811	7.14	0.15	33
down	KNN	CDK	16	188	80	16	300	0.68	0.17	0.5	0.25	0.5	0.7	0.6	98.799	6.46	0.13	32

down	KNN	Chemaxon	15	207	62	18	302	0.74	0.19	0.45	0.27	0.45	0.77	0.61	98.776	6.86	0.16	33
down	KNN	Dragon6	11	209	60	22	302	0.73	0.15	0.33	0.21	0.33	0.78	0.56	98.89	6.8	0.08	33
down	KNN	Fragmentor	19	159	110	14	302	0.59	0.15	0.58	0.23	0.58	0.59	0.58	98.833	6.01	0.11	33
down	KNN	GSFrag	19	208	61	14	302	0.75	0.24	0.58	0.34	0.58	0.77	0.67	98.651	6.87	0.25	33
down	KNN	Inductive	8	235	34	25	302	0.8	0.19	0.24	0.21	0.24	0.87	0.56	98.884	7.3	0.1	33
down	KNN	Mera, Mersy	11	239	30	21	301	0.83	0.27	0.34	0.3	0.34	0.89	0.62	98.768	7.57	0.21	32
down	KNN	QNPR	7	224	45	26	302	0.76	0.13	0.21	0.16	0.21	0.83	0.52	98.955	6.89	0.04	33
down	KNN	Spectrophores	11	205	64	22	302	0.72	0.15	0.33	0.2	0.33	0.76	0.55	98.905	6.71	0.07	33
down	LibSVM	Adriana	10	228	40	22	300	0.79	0.2	0.31	0.24	0.31	0.85	0.58	98.837	7.2	0.14	32
down	LibSVM	ALogPS, OEstate	10	243	26	23	302	0.84	0.28	0.3	0.29	0.3	0.9	0.6	98.794	7.73	0.2	33
down	LibSVM	CDK	5	250	18	27	300	0.85	0.22	0.16	0.18	0.16	0.93	0.54	98.911	7.62	0.1	32
down	LibSVM	Chemaxon	5	257	12	28	302	0.87	0.29	0.15	0.2	0.15	0.96	0.55	98.893	8.08	0.14	33
down	LibSVM	Dragon6	5	246	23	28	302	0.83	0.18	0.15	0.16	0.15	0.91	0.53	98.934	7.41	0.07	33
down	LibSVM	Fragmentor	4	254	15	29	302	0.85	0.21	0.12	0.15	0.12	0.94	0.53	98.935	7.69	0.08	33
down	LibSVM	GSFrag	9	255	14	24	302	0.87	0.39	0.27	0.32	0.27	0.95	0.61	98.779	8.32	0.26	33
down	LibSVM	Inductive	9	236	33	24	302	0.81	0.21	0.27	0.24	0.27	0.88	0.58	98.85	7.4	0.14	33
down	LibSVM	Mera, Mersy	11	230	39	21	301	0.8	0.22	0.34	0.27	0.34	0.86	0.6	98.801	7.27	0.16	32
down	LibSVM	QNPR	4	256	13	29	302	0.86	0.24	0.12	0.16	0.12	0.95	0.54	98.927	7.83	0.1	33
down	LibSVM	Spectrophores	1	262	7	32	302	0.87	0.13	0.03	0.05	0.03	0.97	0.5	98.996	7.44	0.01	33
down	MLRA	Adriana	20	160	108	12	300	0.6	0.16	0.63	0.25	0.63	0.6	0.61	98.778	5.94	0.14	32
down	MLRA	ALogPS, OEstate	17	197	72	16	302	0.71	0.19	0.52	0.28	0.52	0.73	0.62	98.753	6.67	0.17	33
down	MLRA	Mera, Mersy	24	156	113	8	301	0.6	0.18	0.75	0.28	0.75	0.58	0.66	98.67	5.66	0.2	32
down	MLRA	QNPR	19	141	128	14	302	0.53	0.13	0.58	0.21	0.58	0.52	0.55	98.9	5.74	0.06	33
down	MLRA	Spectrophores	14	193	76	19	302	0.69	0.16	0.42	0.23	0.42	0.72	0.57	98.858	6.57	0.1	33
down	PLS	Adriana	20	204	64	12	300	0.75	0.24	0.63	0.34	0.63	0.76	0.69	98.614	6.7	0.27	32
down	PLS	ALogPS, OEstate	13	209	60	20	302	0.74	0.18	0.39	0.25	0.39	0.78	0.59	98.829	6.87	0.12	33
down	PLS	CDK	18	201	67	14	300	0.73	0.21	0.56	0.31	0.56	0.75	0.66	98.688	6.69	0.21	32
down	PLS	Chemaxon	17	211	58	16	302	0.75	0.23	0.52	0.31	0.52	0.78	0.65	98.7	6.95	0.22	33
down	PLS	Dragon6	17	220	49	16	302	0.78	0.26	0.52	0.34	0.52	0.82	0.67	98.667	7.16	0.25	33
down	PLS	Fragmentor	16	208	61	17	302	0.74	0.21	0.48	0.29	0.48	0.77	0.63	98.742	6.89	0.18	33
down	PLS	GSFrag	20	215	54	13	302	0.78	0.27	0.61	0.37	0.61	0.8	0.7	98.595	7.	0.29	33
down	PLS	Inductive	19	207	62	14	302	0.75	0.23	0.58	0.33	0.58	0.77	0.67	98.655	6.84	0.24	33
down	PLS	Mera, Mersy	16	201	68	16	301	0.72	0.19	0.5	0.28	0.5	0.75	0.62	98.753	6.69	0.17	32
down	PLS	QNPR	15	207	62	18	302	0.74	0.19	0.45	0.27	0.45	0.77	0.61	98.776	6.86	0.16	33
down	PLS	Spectrophores	15	188	81	18	302	0.67	0.16	0.45	0.23	0.45	0.7	0.58	98.847	6.5	0.1	33
down	J48	Adriana	15	218	50	17	300	0.78	0.23	0.47	0.31	0.47	0.81	0.64	98.718	7.07	0.21	32
down	J48	ALogPS, OEstate	13	218	51	20	302	0.76	0.2	0.39	0.27	0.39	0.81	0.6	98.796	7.07	0.16	33
down	J48	CDK	12	225	43	20	300	0.79	0.22	0.38	0.28	0.38	0.84	0.61	98.785	7.19	0.17	32
down	J48	Chemaxon	12	217	52	21	302	0.76	0.19	0.36	0.25	0.36	0.81	0.59	98.83	7.02	0.13	33
down	J48	Dragon6	17	235	34	16	302	0.83	0.33	0.52	0.4	0.52	0.87	0.69	98.611	7.59	0.32	33
down	J48	Fragmentor	15	208	61	18	302	0.74	0.2	0.45	0.28	0.45	0.77	0.61	98.772	6.88	0.16	33
down	J48	GSFrag	17	214	55	16	302	0.76	0.24	0.52	0.32	0.52	0.8	0.66	98.689	7.02	0.23	33
down	J48	Inductive	16	203	66	17	302	0.73	0.2	0.48	0.28	0.48	0.75	0.62	98.761	6.78	0.17	33
down	J48	Mera, Mersy	14	234	35	18	301	0.82	0.29	0.44	0.35	0.44	0.87	0.65	98.693	7.48	0.26	32
down	J48	QNPR	14	205	64	19	302	0.73	0.18	0.42	0.25	0.42	0.76	0.59	98.814	6.8	0.13	33
down	J48	Spectrophores	9	203	66	24	302	0.7	0.12	0.27	0.17	0.27	0.75	0.51	98.973	6.57	0.02	33

down	MLRA	CDK	16	162	106	16	300	0.59	0.13	0.5	0.21	0.5	0.6	0.55	98.896	6.03	0.07	32
down	MLRA	Chemaxon	18	197	72	15	302	0.71	0.2	0.55	0.29	0.55	0.73	0.64	98.722	6.66	0.19	33
down	MLRA	Dragon6	12	150	119	21	302	0.54	0.09	0.36	0.15	0.36	0.56	0.46	99.079	5.82	.05	33
down	MLRA	Fragmentor	12	184	85	21	302	0.65	0.12	0.36	0.18	0.36	0.68	0.52	98.952	6.36	0.03	33
down	MLRA	GSFrag	15	153	116	18	302	0.56	0.11	0.45	0.18	0.45	0.57	0.51	98.977	5.93	0.01	33
down	MLRA	Inductive	15	196	73	18	302	0.7	0.17	0.45	0.25	0.45	0.73	0.59	98.817	6.64	0.13	33
down	ASNN	Adriana	29	166	79	29	303	0.64	0.27	0.5	0.35	0.5	0.68	0.59	98.822	7.51	0.15	58
down	ASNN	ALogPS, OEstate	29	152	95	29	305	0.59	0.23	0.5	0.32	0.5	0.62	0.56	98.885	7.24	0.09	58
down	ASNN	CDK	31	152	93	27	303	0.6	0.25	0.53	0.34	0.53	0.62	0.58	98.845	7.25	0.12	58
down	ASNN	Chemaxon	35	154	93	23	305	0.62	0.27	0.6	0.38	0.6	0.62	0.61	98.773	7.23	0.18	58
down	ASNN	Dragon6	31	178	69	27	305	0.69	0.31	0.53	0.39	0.53	0.72	0.63	98.745	7.71	0.21	58
down	ASNN	Fragmentor	26	156	91	32	305	0.6	0.22	0.45	0.3	0.45	0.63	0.54	98.92	7.3	0.06	58
down	ASNN	GSFrag	30	165	82	28	305	0.64	0.27	0.52	0.35	0.52	0.67	0.59	98.815	7.46	0.15	58
down	ASNN	Inductive	24	152	95	34	305	0.58	0.2	0.41	0.27	0.41	0.62	0.51	98.971	7.21	0.02	58
down	ASNN	Mera, Mersy	32	180	66	26	304	0.7	0.33	0.55	0.41	0.55	0.73	0.64	98.717	7.76	0.24	58
down	ASNN	QNPR	20	151	96	38	305	0.56	0.17	0.34	0.23	0.34	0.61	0.48	99.044	7.12	.035	58
down	ASNN	Spectrophores	27	166	81	31	305	0.63	0.25	0.47	0.33	0.47	0.67	0.57	98.862	7.48	0.11	58
down	RF	Adriana	29	155	90	29	303	0.61	0.24	0.5	0.33	0.5	0.63	0.57	98.867	7.31	0.11	58
down	RF	ALogPS, OEstate	35	155	92	23	305	0.62	0.28	0.6	0.38	0.6	0.63	0.62	98.769	7.25	0.18	58
down	RF	CDK	36	149	96	22	303	0.61	0.27	0.62	0.38	0.62	0.61	0.61	98.771	7.15	0.18	58
down	RF	Chemaxon	39	156	91	19	305	0.64	0.3	0.67	0.41	0.67	0.63	0.65	98.696	7.18	0.24	58
down	RF	Dragon6	31	169	78	27	305	0.66	0.28	0.53	0.37	0.53	0.68	0.61	98.781	7.53	0.18	58
down	RF	Fragmentor	30	151	96	28	305	0.59	0.24	0.52	0.33	0.52	0.61	0.56	98.871	7.22	0.1	58
down	RF	GSFrag	28	159	88	30	305	0.61	0.24	0.48	0.32	0.48	0.64	0.56	98.874	7.36	0.1	58
down	RF	Inductive	26	150	97	32	305	0.58	0.21	0.45	0.29	0.45	0.61	0.53	98.944	7.19	0.04	58
down	RF	Mera, Mersy	34	163	83	24	304	0.65	0.29	0.59	0.39	0.59	0.66	0.62	98.751	7.41	0.2	58
down	RF	QNPR	24	147	100	34	305	0.56	0.19	0.41	0.26	0.41	0.6	0.5	98.991	7.12	0.01	58
down	RF	Spectrophores	26	133	114	32	305	0.52	0.19	0.45	0.26	0.45	0.54	0.49	99.013	6.91	.01	58
down	FSMLR	Adriana	35	153	92	23	303	0.62	0.28	0.6	0.38	0.6	0.62	0.61	98.772	7.23	0.18	58
down	FSMLR	ALogPS, OEstate	35	150	97	23	305	0.61	0.27	0.6	0.37	0.6	0.61	0.61	98.789	7.16	0.17	58
down	FSMLR	CDK	36	159	86	22	303	0.64	0.3	0.62	0.4	0.62	0.65	0.63	98.73	7.32	0.22	58
down	FSMLR	Chemaxon	46	128	119	12	305	0.57	0.28	0.79	0.41	0.79	0.52	0.66	98.689	6.44	0.25	58
down	FSMLR	Dragon6	37	166	81	21	305	0.67	0.31	0.64	0.42	0.64	0.67	0.65	98.69	7.41	0.25	58
down	FSMLR	Fragmentor	31	151	96	27	305	0.6	0.24	0.53	0.34	0.53	0.61	0.57	98.854	7.22	0.12	58
down	FSMLR	GSFrag	26	166	81	32	305	0.63	0.24	0.45	0.32	0.45	0.67	0.56	98.88	7.47	0.1	58
down	FSMLR	Inductive	21	161	86	37	305	0.6	0.2	0.36	0.25	0.36	0.65	0.51	98.986	7.32	0.01	58
down	FSMLR	Mera, Mersy	38	177	69	20	304	0.71	0.36	0.66	0.46	0.66	0.72	0.69	98.625	7.61	0.31	58
down	FSMLR	QNPR	28	142	105	30	305	0.56	0.21	0.48	0.29	0.48	0.57	0.53	98.942	7.07	0.05	58
down	FSMLR	Spectrophores	38	138	109	20	305	0.58	0.26	0.66	0.37	0.66	0.56	0.61	98.786	6.91	0.17	58
down	KNN	Adriana	23	179	66	35	303	0.67	0.26	0.4	0.31	0.4	0.73	0.56	98.873	7.72	0.11	58
down	KNN	ALogPS, OEstate	16	203	44	42	305	0.72	0.27	0.28	0.27	0.28	0.82	0.55	98.902	8.07	0.1	58
down	KNN	CDK	34	145	100	24	303	0.59	0.25	0.59	0.35	0.59	0.59	0.59	98.822	7.11	0.14	58
down	KNN	Chemaxon	45	134	113	13	305	0.59	0.28	0.78	0.42	0.78	0.54	0.66	98.682	6.59	0.25	58
down	KNN	Dragon6	21	181	66	37	305	0.66	0.24	0.36	0.29	0.36	0.73	0.55	98.905	7.7	0.08	58
down	KNN	Fragmentor	26	164	83	32	305	0.62	0.24	0.45	0.31	0.45	0.66	0.56	98.888	7.44	0.09	58
down	KNN	GSFrag	16	206	41	42	305	0.73	0.28	0.28	0.28	0.28	0.83	0.55	98.89	8.16	0.11	58

down	KNN	Inductive	34	133	114	24	305	0.55	0.23	0.59	0.33	0.59	0.54	0.56	98.875	6.89	0.1	58
down	KNN	Mera, Mersy	26	182	64	32	304	0.68	0.29	0.45	0.35	0.45	0.74	0.59	98.812	7.8	0.16	58
down	KNN	QNPR	12	191	56	46	305	0.67	0.18	0.21	0.19	0.21	0.77	0.49	99.02	7.59	.019	58
down	KNN	Spectrophores	23	163	84	35	305	0.61	0.21	0.4	0.28	0.4	0.66	0.53	98.944	7.39	0.05	58
down	LibSVM	Adriana	20	203	42	38	303	0.74	0.32	0.34	0.33	0.34	0.83	0.59	98.827	8.24	0.17	58
down	LibSVM	ALogPS, OEstate	18	197	50	40	305	0.7	0.26	0.31	0.29	0.31	0.8	0.55	98.892	7.98	0.1	58
down	LibSVM	CDK	21	191	54	37	303	0.7	0.28	0.36	0.32	0.36	0.78	0.57	98.858	7.95	0.13	58
down	LibSVM	Chemaxon	27	184	63	31	305	0.69	0.3	0.47	0.36	0.47	0.74	0.61	98.79	7.83	0.18	58
down	LibSVM	Dragon6	23	199	48	35	305	0.73	0.32	0.4	0.36	0.4	0.81	0.6	98.798	8.14	0.19	58
down	LibSVM	Fragmentor	13	212	35	45	305	0.74	0.27	0.22	0.25	0.22	0.86	0.54	98.918	8.21	0.09	58
down	LibSVM	GSFrag	13	208	39	45	305	0.72	0.25	0.22	0.24	0.22	0.84	0.53	98.934	8.08	0.07	58
down	LibSVM	Inductive	19	183	64	39	305	0.66	0.23	0.33	0.27	0.33	0.74	0.53	98.932	7.69	0.06	58
down	LibSVM	Mera, Mersy	17	207	39	41	304	0.74	0.3	0.29	0.3	0.29	0.84	0.57	98.865	8.25	0.14	58
down	LibSVM	QNPR	7	216	31	51	305	0.73	0.18	0.12	0.15	0.12	0.87	0.5	99.005	7.88	.006	58
down	LibSVM	Spectrophores	13	211	36	45	305	0.73	0.27	0.22	0.24	0.22	0.85	0.54	98.922	8.18	0.08	58
down	MLRA	Adriana	28	159	86	30	303	0.62	0.25	0.48	0.33	0.48	0.65	0.57	98.868	7.38	0.11	58
down	MLRA	ALogPS, OEstate	33	131	116	25	305	0.54	0.22	0.57	0.32	0.57	0.53	0.55	98.901	6.87	0.08	58
down	MLRA	Mera, Mersy	26	153	93	32	304	0.59	0.22	0.45	0.29	0.45	0.62	0.54	98.93	7.25	0.06	58
down	MLRA	QNPR	23	164	83	35	305	0.61	0.22	0.4	0.28	0.4	0.66	0.53	98.939	7.4	0.05	58
down	MLRA	Spectrophores	29	163	84	29	305	0.63	0.26	0.5	0.34	0.5	0.66	0.58	98.84	7.43	0.13	58
down	PLS	Adriana	35	168	77	23	303	0.67	0.31	0.6	0.41	0.6	0.69	0.64	98.711	7.5	0.24	58
down	PLS	ALogPS, OEstate	31	157	90	27	305	0.62	0.26	0.53	0.35	0.53	0.64	0.59	98.83	7.32	0.14	58
down	PLS	CDK	36	154	91	22	303	0.63	0.28	0.62	0.39	0.62	0.63	0.62	98.751	7.23	0.2	58
down	PLS	Chemaxon	41	150	97	17	305	0.63	0.3	0.71	0.42	0.71	0.61	0.66	98.686	7.02	0.25	58
down	PLS	Dragon6	33	170	77	25	305	0.67	0.3	0.57	0.39	0.57	0.69	0.63	98.743	7.54	0.21	58
down	PLS	Fragmentor	27	145	102	31	305	0.56	0.21	0.47	0.29	0.47	0.59	0.53	98.947	7.11	0.04	58
down	PLS	GSFrag	25	176	71	33	305	0.66	0.26	0.43	0.32	0.43	0.71	0.57	98.856	7.65	0.12	58
down	PLS	Inductive	28	135	112	30	305	0.53	0.2	0.48	0.28	0.48	0.55	0.51	98.971	6.95	0.02	58
down	PLS	Mera, Mersy	35	167	79	23	304	0.66	0.31	0.6	0.41	0.6	0.68	0.64	98.718	7.47	0.23	58
down	PLS	QNPR	21	135	112	37	305	0.51	0.16	0.36	0.22	0.36	0.55	0.45	99.091	6.88	.072	58
down	PLS	Spectrophores	31	155	92	27	305	0.61	0.25	0.53	0.34	0.53	0.63	0.58	98.838	7.28	0.13	58
down	J48	Adriana	29	181	64	29	303	0.69	0.31	0.5	0.38	0.5	0.74	0.62	98.761	7.8	0.2	58
down	J48	ALogPS, OEstate	26	168	79	32	305	0.64	0.25	0.45	0.32	0.45	0.68	0.56	98.872	7.51	0.11	58
down	J48	CDK	25	161	84	33	303	0.61	0.23	0.43	0.3	0.43	0.66	0.54	98.912	7.4	0.07	58
down	J48	Chemaxon	35	176	71	23	305	0.69	0.33	0.6	0.43	0.6	0.71	0.66	98.684	7.63	0.26	58
down	J48	Dragon6	28	183	64	30	305	0.69	0.3	0.48	0.37	0.48	0.74	0.61	98.776	7.81	0.19	58
down	J48	Fragmentor	24	161	86	34	305	0.61	0.22	0.41	0.29	0.41	0.65	0.53	98.934	7.36	0.05	58
down	J48	GSFrag	20	178	69	38	305	0.65	0.22	0.34	0.27	0.34	0.72	0.53	98.935	7.61	0.06	58
down	J48	Inductive	19	172	75	39	305	0.63	0.2	0.33	0.25	0.33	0.7	0.51	98.976	7.47	0.02	58
down	J48	Mera, Mersy	28	176	70	30	304	0.67	0.29	0.48	0.36	0.48	0.72	0.6	98.802	7.69	0.17	58
down	J48	QNPR	16	167	80	42	305	0.6	0.17	0.28	0.21	0.28	0.68	0.48	99.048	7.29	.041	58
down	J48	Spectrophores	22	154	93	36	305	0.58	0.19	0.38	0.25	0.38	0.62	0.5	98.997	7.21	0.	58
down	MLRA	CDK	32	147	98	26	303	0.59	0.25	0.55	0.34	0.55	0.6	0.58	98.848	7.16	0.12	58
down	MLRA	Chemaxon	32	153	94	26	305	0.61	0.25	0.55	0.35	0.55	0.62	0.59	98.829	7.24	0.14	58
down	MLRA	Dragon6	29	152	95	29	305	0.59	0.23	0.5	0.32	0.5	0.62	0.56	98.885	7.24	0.09	58
down	MLRA	Fragmentor	26	168	79	32	305	0.64	0.25	0.45	0.32	0.45	0.68	0.56	98.872	7.51	0.11	58

down	MLRA	GSFrag	27	163	84	31	305	0.62	0.24	0.47	0.32	0.47	0.66	0.56	98.875	7.42	0.1	58
down	MLRA	Inductive	24	148	99	34	305	0.56	0.2	0.41	0.27	0.41	0.6	0.51	98.987	7.14	0.01	58
VCAM1 down	ASNN	Adriana	61	158	43	38	300	0.73	0.59	0.62	0.6	0.62	0.79	0.7	98.598	9.06	0.4	99
VCAM1 down	ASNN	ALogPS, OEstate	60	153	50	39	302	0.71	0.55	0.61	0.57	0.61	0.75	0.68	98.64	8.89	0.35	99
VCAM1 down	ASNN	CDK	66	147	54	33	300	0.71	0.55	0.67	0.6	0.67	0.73	0.7	98.602	8.7	0.38	99
VCAM1 down	ASNN	Chemaxon	68	155	48	31	302	0.74	0.59	0.69	0.63	0.69	0.76	0.73	98.55	8.84	0.43	99
VCAM1 down	ASNN	Dragon6	68	164	39	31	302	0.77	0.64	0.69	0.66	0.69	0.81	0.75	98.505	9.1	0.49	99
VCAM1 down	ASNN	Fragmentor	62	156	47	37	302	0.72	0.57	0.63	0.6	0.63	0.77	0.7	98.605	8.95	0.39	99
VCAM1 down	ASNN	GSFrag	64	152	51	35	302	0.72	0.56	0.65	0.6	0.65	0.75	0.7	98.605	8.82	0.38	99
VCAM1 down	ASNN	Inductive	57	141	62	42	302	0.66	0.48	0.58	0.52	0.58	0.69	0.64	98.73	8.62	0.26	99
VCAM1 down	ASNN	Mera, Mersy	72	150	52	27	301	0.74	0.58	0.73	0.65	0.73	0.74	0.73	98.53	8.65	0.45	99
VCAM1 down	ASNN	QNPR	65	157	46	34	302	0.74	0.59	0.66	0.62	0.66	0.77	0.71	98.57	8.94	0.42	99
VCAM1 down	ASNN	Spectrophores	54	137	66	45	302	0.63	0.45	0.55	0.49	0.55	0.67	0.61	98.78	8.54	0.21	99
VCAM1 down	RF	Adriana	70	144	57	29	300	0.71	0.55	0.71	0.62	0.71	0.72	0.71	98.577	8.56	0.4	99
VCAM1 down	RF	ALogPS, OEstate	72	145	58	27	302	0.72	0.55	0.73	0.63	0.73	0.71	0.72	98.558	8.51	0.42	99
VCAM1 down	RF	CDK	73	151	50	26	300	0.75	0.59	0.74	0.66	0.74	0.75	0.74	98.511	8.67	0.47	99
VCAM1 down	RF	Chemaxon	69	136	67	30	302	0.68	0.51	0.7	0.59	0.7	0.67	0.68	98.633	8.36	0.35	99
VCAM1 down	RF	Dragon6	72	147	56	27	302	0.73	0.56	0.73	0.63	0.73	0.72	0.73	98.549	8.56	0.43	99
VCAM1 down	RF	Fragmentor	66	143	60	33	302	0.69	0.52	0.67	0.59	0.67	0.7	0.69	98.629	8.57	0.35	99
VCAM1 down	RF	GSFrag	65	144	59	34	302	0.69	0.52	0.66	0.58	0.66	0.71	0.68	98.634	8.61	0.35	99
VCAM1 down	RF	Inductive	67	133	70	32	302	0.66	0.49	0.68	0.57	0.68	0.66	0.67	98.668	8.33	0.31	99
VCAM1 down	RF	Mera, Mersy	80	145	57	19	301	0.75	0.58	0.81	0.68	0.81	0.72	0.76	98.474	8.29	0.5	99
VCAM1 down	RF	QNPR	70	136	67	29	302	0.68	0.51	0.71	0.59	0.71	0.67	0.69	98.623	8.34	0.36	99
VCAM1 down	RF	Spectrophores	66	122	81	33	302	0.62	0.45	0.67	0.54	0.67	0.6	0.63	98.732	8.12	0.25	99
VCAM1 down	FSMLR	Adriana	69	133	68	30	300	0.67	0.5	0.7	0.58	0.7	0.66	0.68	98.641	8.33	0.34	99
VCAM1 down	FSMLR	ALogPS, OEstate	61	150	53	38	302	0.7	0.54	0.62	0.57	0.62	0.74	0.68	98.645	8.8	0.34	99
VCAM1 down	FSMLR	CDK	63	143	58	36	300	0.69	0.52	0.64	0.57	0.64	0.71	0.67	98.652	8.65	0.33	99
VCAM1 down	FSMLR	Chemaxon	68	137	66	31	302	0.68	0.51	0.69	0.58	0.69	0.67	0.68	98.638	8.4	0.34	99
VCAM1 down	FSMLR	Dragon6	69	154	49	30	302	0.74	0.58	0.7	0.64	0.7	0.76	0.73	98.544	8.8	0.44	99
VCAM1 down	FSMLR	Fragmentor	60	142	61	39	302	0.67	0.5	0.61	0.55	0.61	0.7	0.65	98.694	8.62	0.29	99
VCAM1 down	FSMLR	GSFrag	64	141	62	35	302	0.68	0.51	0.65	0.57	0.65	0.69	0.67	98.659	8.55	0.32	99
VCAM1 down	FSMLR	Inductive	56	102	101	43	302	0.52	0.36	0.57	0.44	0.57	0.5	0.53	98.932	7.82	0.06	99
VCAM1 down	FSMLR	Mera, Mersy	67	145	57	32	301	0.7	0.54	0.68	0.6	0.68	0.72	0.7	98.605	8.62	0.38	99
VCAM1 down	FSMLR	QNPR	70	149	54	29	302	0.73	0.56	0.71	0.63	0.71	0.73	0.72	98.559	8.65	0.42	99
VCAM1 down	FSMLR	Spectrophores	53	131	72	46	302	0.61	0.42	0.54	0.47	0.54	0.65	0.59	98.819	8.41	0.17	99
VCAM1 down	KNN	Adriana	57	153	48	42	300	0.7	0.54	0.58	0.56	0.58	0.76	0.67	98.663	8.95	0.33	99
VCAM1 down	KNN	ALogPS, OEstate	35	180	23	64	302	0.71	0.6	0.35	0.45	0.35	0.89	0.62	98.76	9.77	0.29	99
VCAM1 down	KNN	CDK	66	156	45	33	300	0.74	0.59	0.67	0.63	0.67	0.78	0.72	98.557	8.94	0.43	99
VCAM1 down	KNN	Chemaxon	69	136	67	30	302	0.68	0.51	0.7	0.59	0.7	0.67	0.68	98.633	8.36	0.35	99
VCAM1 down	KNN	Dragon6	62	166	37	37	302	0.75	0.63	0.63	0.63	0.63	0.82	0.72	98.556	9.25	0.44	99
VCAM1 down	KNN	Fragmentor	56	177	26	43	302	0.77	0.68	0.57	0.62	0.57	0.87	0.72	98.562	9.71	0.46	99
VCAM1 down	KNN	GSFrag	54	148	55	45	302	0.67	0.5	0.55	0.52	0.55	0.73	0.64	98.725	8.8	0.27	99
VCAM1 down	KNN	Inductive	67	117	86	32	302	0.61	0.44	0.68	0.53	0.68	0.58	0.63	98.747	8.	0.24	99
VCAM1 down	KNN	Mera, Mersy	70	139	63	29	301	0.69	0.53	0.71	0.6	0.71	0.69	0.7	98.605	8.43	0.37	99
VCAM1 down	KNN	QNPR	39	177	26	60	302	0.72	0.6	0.39	0.48	0.39	0.87	0.63	98.734	9.68	0.3	99
VCAM1 down	KNN	Spectrophores	41	155	48	58	302	0.65	0.46	0.41	0.44	0.41	0.76	0.59	98.822	8.96	0.18	99



VCAM1 down	LibSVM	Adriana	61	162	39	38	300	0.74	0.61	0.62	0.61	0.62	0.81	0.71	98.578	9.18	0.42	99
VCAM1 down	LibSVM	ALogPS, OEstate	56	155	48	43	302	0.7	0.54	0.57	0.55	0.57	0.76	0.66	98.671	8.97	0.33	99
VCAM1 down	LibSVM	CDK	63	160	41	36	300	0.74	0.61	0.64	0.62	0.64	0.8	0.72	98.568	9.1	0.43	99
VCAM1 down	LibSVM	Chemaxon	67	156	47	32	302	0.74	0.59	0.68	0.63	0.68	0.77	0.72	98.555	8.89	0.43	99
VCAM1 down	LibSVM	Dragon6	65	166	37	34	302	0.76	0.64	0.66	0.65	0.66	0.82	0.74	98.526	9.21	0.47	99
VCAM1 down	LibSVM	Fragmentor	56	170	33	43	302	0.75	0.63	0.57	0.6	0.57	0.84	0.7	98.597	9.43	0.42	99
VCAM1 down	LibSVM	GSFrag	54	162	41	45	302	0.72	0.57	0.55	0.56	0.55	0.8	0.67	98.657	9.18	0.35	99
VCAM1 down	LibSVM	Inductive	55	154	49	44	302	0.69	0.53	0.56	0.54	0.56	0.76	0.66	98.686	8.95	0.31	99
VCAM1 down	LibSVM	Mera, Mersy	64	160	42	35	301	0.74	0.6	0.65	0.62	0.65	0.79	0.72	98.561	9.06	0.43	99
VCAM1 down	LibSVM	QNPR	59	162	41	40	302	0.73	0.59	0.6	0.59	0.6	0.8	0.7	98.606	9.15	0.39	99
VCAM1 down	LibSVM	Spectrophores	52	155	48	47	302	0.69	0.52	0.53	0.52	0.53	0.76	0.64	98.711	8.99	0.29	99
VCAM1 down	MLRA	Adriana	67	150	51	32	300	0.72	0.57	0.68	0.62	0.68	0.75	0.71	98.577	8.77	0.41	99
VCAM1 down	MLRA	ALogPS, OEstate	62	145	58	37	302	0.69	0.52	0.63	0.57	0.63	0.71	0.67	98.659	8.67	0.33	99
VCAM1 down	MLRA	Mera, Mersy	59	127	75	40	301	0.62	0.44	0.6	0.51	0.6	0.63	0.61	98.775	8.31	0.21	99
VCAM1 down	MLRA	QNPR	53	139	64	46	302	0.64	0.45	0.54	0.49	0.54	0.68	0.61	98.78	8.59	0.21	99
VCAM1 down	MLRA	Spectrophores	51	144	59	48	302	0.65	0.46	0.52	0.49	0.52	0.71	0.61	98.775	8.71	0.22	99
VCAM1 down	PLS	Adriana	64	142	59	35	300	0.69	0.52	0.65	0.58	0.65	0.71	0.68	98.647	8.61	0.34	99
VCAM1 down	PLS	ALogPS, OEstate	65	142	61	34	302	0.69	0.52	0.66	0.58	0.66	0.7	0.68	98.644	8.56	0.34	99
VCAM1 down	PLS	CDK	64	146	55	35	300	0.7	0.54	0.65	0.59	0.65	0.73	0.69	98.627	8.71	0.36	99
VCAM1 down	PLS	Chemaxon	67	137	66	32	302	0.68	0.5	0.68	0.58	0.68	0.67	0.68	98.648	8.42	0.33	99
VCAM1 down	PLS	Dragon6	73	155	48	26	302	0.75	0.6	0.74	0.66	0.74	0.76	0.75	98.499	8.74	0.48	99
VCAM1 down	PLS	Fragmentor	65	159	44	34	302	0.74	0.6	0.66	0.63	0.66	0.78	0.72	98.56	9.	0.43	99
VCAM1 down	PLS	GSFrag	63	155	48	36	302	0.72	0.57	0.64	0.6	0.64	0.76	0.7	98.6	8.91	0.39	99
VCAM1 down	PLS	Inductive	63	104	99	36	302	0.55	0.39	0.64	0.48	0.64	0.51	0.57	98.851	7.8	0.14	99
VCAM1 down	PLS	Mera, Mersy	70	151	51	29	301	0.73	0.58	0.71	0.64	0.71	0.75	0.73	98.545	8.72	0.44	99
VCAM1 down	PLS	QNPR	65	151	52	34	302	0.72	0.56	0.66	0.6	0.66	0.74	0.7	98.6	8.78	0.39	99
VCAM1 down	PLS	Spectrophores	52	130	73	47	302	0.6	0.42	0.53	0.46	0.53	0.64	0.58	98.834	8.4	0.16	99
VCAM1 down	J48	Adriana	59	160	41	40	300	0.73	0.59	0.6	0.59	0.6	0.8	0.7	98.608	9.14	0.39	99
VCAM1 down	J48	ALogPS, OEstate	61	155	48	38	302	0.72	0.56	0.62	0.59	0.62	0.76	0.69	98.62	8.93	0.37	99
VCAM1 down	J48	CDK	65	153	48	34	300	0.73	0.58	0.66	0.61	0.66	0.76	0.71	98.582	8.88	0.41	99
VCAM1 down	J48	Chemaxon	54	161	42	45	302	0.71	0.56	0.55	0.55	0.55	0.79	0.67	98.661	9.15	0.34	99
VCAM1 down	J48	Dragon6	63	161	42	36	302	0.74	0.6	0.64	0.62	0.64	0.79	0.71	98.571	9.08	0.42	99
VCAM1 down	J48	Fragmentor	57	160	43	42	302	0.72	0.57	0.58	0.57	0.58	0.79	0.68	98.636	9.11	0.36	99
VCAM1 down	J48	GSFrag	59	151	52	40	302	0.7	0.53	0.6	0.56	0.6	0.74	0.67	98.66	8.85	0.33	99
VCAM1 down	J48	Inductive	45	151	52	54	302	0.65	0.46	0.45	0.46	0.45	0.74	0.6	98.802	8.88	0.2	99
VCAM1 down	J48	Mera, Mersy	65	160	42	34	301	0.75	0.61	0.66	0.63	0.66	0.79	0.72	98.551	9.05	0.44	99
VCAM1 down	J48	QNPR	58	158	45	41	302	0.72	0.56	0.59	0.57	0.59	0.78	0.68	98.636	9.04	0.36	99
VCAM1 down	J48	Spectrophores	57	141	62	42	302	0.66	0.48	0.58	0.52	0.58	0.69	0.64	98.73	8.62	0.26	99
VCAM1 down	MLRA	CDK	58	128	73	41	300	0.62	0.44	0.59	0.5	0.59	0.64	0.61	98.777	8.35	0.21	99
VCAM1 down	MLRA	Chemaxon	65	146	57	34	302	0.7	0.53	0.66	0.59	0.66	0.72	0.69	98.624	8.66	0.36	99
VCAM1 down	MLRA	Dragon6	66	141	62	33	302	0.69	0.52	0.67	0.58	0.67	0.69	0.68	98.639	8.53	0.34	99
VCAM1 down	MLRA	Fragmentor	66	142	61	33	302	0.69	0.52	0.67	0.58	0.67	0.7	0.68	98.634	8.55	0.35	99
VCAM1 down	MLRA	GSFrag	64	157	46	35	302	0.73	0.58	0.65	0.61	0.65	0.77	0.71	98.58	8.96	0.41	99
VCAM1 down	MLRA	Inductive	53	123	80	46	302	0.58	0.4	0.54	0.46	0.54	0.61	0.57	98.859	8.25	0.13	99
down	ASNN	Adriana	50	149	68	35	302	0.66	0.42	0.59	0.49	0.59	0.69	0.64	98.725	8.27	0.25	85
down	ASNN	ALogPS, OEstate	56	151	68	29	304	0.68	0.45	0.66	0.54	0.66	0.69	0.67	98.652	8.21	0.32	85

down	ASNN	CDK	52	136	81	33	302	0.62	0.39	0.61	0.48	0.61	0.63	0.62	98.762	7.99	0.22	85
down	ASNN	Chemaxon	52	149	70	33	304	0.66	0.43	0.61	0.5	0.61	0.68	0.65	98.708	8.22	0.27	85
down	ASNN	Dragon6	50	155	64	35	304	0.67	0.44	0.59	0.5	0.59	0.71	0.65	98.704	8.37	0.27	85
down	ASNN	Fragmentor	53	154	65	32	304	0.68	0.45	0.62	0.52	0.62	0.7	0.66	98.673	8.32	0.3	85
down	ASNN	GSFrag	43	150	69	42	304	0.63	0.38	0.51	0.44	0.51	0.68	0.6	98.809	8.29	0.18	85
down	ASNN	Inductive	48	142	77	37	304	0.63	0.38	0.56	0.46	0.56	0.65	0.61	98.787	8.11	0.19	85
down	ASNN	Mera, Mersy	54	138	80	31	303	0.63	0.4	0.64	0.49	0.64	0.63	0.63	98.732	7.99	0.24	85
down	ASNN	QNPR	47	138	81	38	304	0.61	0.37	0.55	0.44	0.55	0.63	0.59	98.817	8.04	0.17	85
down	ASNN	Spectrophores	45	130	89	40	304	0.58	0.34	0.53	0.41	0.53	0.59	0.56	98.877	7.9	0.11	85
down	RF	Adriana	59	134	83	26	302	0.64	0.42	0.69	0.52	0.69	0.62	0.66	98.688	7.84	0.28	85
down	RF	ALogPS, OEstate	62	136	83	23	304	0.65	0.43	0.73	0.54	0.73	0.62	0.68	98.65	7.78	0.31	85
down	RF	CDK	59	135	82	26	302	0.64	0.42	0.69	0.52	0.69	0.62	0.66	98.684	7.86	0.29	85
down	RF	Chemaxon	64	140	79	21	304	0.67	0.45	0.75	0.56	0.75	0.64	0.7	98.608	7.8	0.35	85
down	RF	Dragon6	56	137	82	29	304	0.63	0.41	0.66	0.5	0.66	0.63	0.64	98.716	7.93	0.26	85
down	RF	Fragmentor	58	142	77	27	304	0.66	0.43	0.68	0.53	0.68	0.65	0.67	98.669	7.99	0.3	85
down	RF	GSFrag	54	137	82	31	304	0.63	0.4	0.64	0.49	0.64	0.63	0.63	98.739	7.96	0.24	85
down	RF	Inductive	53	142	77	32	304	0.64	0.41	0.62	0.49	0.62	0.65	0.64	98.728	8.07	0.25	85
down	RF	Mera, Mersy	59	132	86	26	303	0.63	0.41	0.69	0.51	0.69	0.61	0.65	98.7	7.79	0.27	85
down	RF	QNPR	51	139	80	34	304	0.63	0.39	0.6	0.47	0.6	0.63	0.62	98.765	8.03	0.21	85
down	RF	Spectrophores	55	124	95	30	304	0.59	0.37	0.65	0.47	0.65	0.57	0.61	98.787	7.7	0.19	85
down	FSMLR	Adriana	63	128	89	22	302	0.63	0.41	0.74	0.53	0.74	0.59	0.67	98.669	7.63	0.3	85
down	FSMLR	ALogPS, OEstate	60	135	84	25	304	0.64	0.42	0.71	0.52	0.71	0.62	0.66	98.678	7.81	0.29	85
down	FSMLR	CDK	60	136	81	25	302	0.65	0.43	0.71	0.53	0.71	0.63	0.67	98.667	7.86	0.3	85
down	FSMLR	Chemaxon	63	147	72	22	304	0.69	0.47	0.74	0.57	0.74	0.67	0.71	98.588	7.97	0.37	85
down	FSMLR	Dragon6	65	147	72	20	304	0.7	0.47	0.76	0.59	0.76	0.67	0.72	98.564	7.91	0.39	85
down	FSMLR	Fragmentor	58	144	75	27	304	0.66	0.44	0.68	0.53	0.68	0.66	0.67	98.66	8.03	0.31	85
down	FSMLR	GSFrag	48	148	71	37	304	0.64	0.4	0.56	0.47	0.56	0.68	0.62	98.759	8.24	0.22	85
down	FSMLR	Inductive	42	140	79	43	304	0.6	0.35	0.49	0.41	0.49	0.64	0.57	98.867	8.09	0.12	85
down	FSMLR	Mera, Mersy	57	135	83	28	303	0.63	0.41	0.67	0.51	0.67	0.62	0.64	98.71	7.89	0.26	85
down	FSMLR	QNPR	52	139	80	33	304	0.63	0.39	0.61	0.48	0.61	0.63	0.62	98.754	8.02	0.22	85
down	FSMLR	Spectrophores	44	129	90	41	304	0.57	0.33	0.52	0.4	0.52	0.59	0.55	98.893	7.88	0.1	85
down	KNN	Adriana	62	133	84	23	302	0.65	0.42	0.73	0.54	0.73	0.61	0.67	98.658	7.75	0.31	85
down	KNN	ALogPS, OEstate	42	174	45	43	304	0.71	0.48	0.49	0.49	0.49	0.79	0.64	98.711	8.87	0.29	85
down	KNN	CDK	59	137	80	26	302	0.65	0.42	0.69	0.53	0.69	0.63	0.66	98.675	7.9	0.29	85
down	KNN	Chemaxon	63	117	102	22	304	0.59	0.38	0.74	0.5	0.74	0.53	0.64	98.725	7.4	0.25	85
down	KNN	Dragon6	53	141	78	32	304	0.64	0.4	0.62	0.49	0.62	0.64	0.63	98.733	8.05	0.24	85
down	KNN	Fragmentor	44	176	43	41	304	0.72	0.51	0.52	0.51	0.52	0.8	0.66	98.679	8.92	0.32	85
down	KNN	GSFrag	47	147	72	38	304	0.64	0.39	0.55	0.46	0.55	0.67	0.61	98.776	8.22	0.21	85
down	KNN	Inductive	52	131	88	33	304	0.6	0.37	0.61	0.46	0.61	0.6	0.6	98.79	7.87	0.19	85
down	KNN	Mera, Mersy	62	108	110	23	303	0.56	0.36	0.73	0.48	0.73	0.5	0.61	98.775	7.27	0.2	85
down	KNN	QNPR	21	194	25	64	304	0.71	0.46	0.25	0.32	0.25	0.89	0.57	98.867	9.27	0.17	85
down	KNN	Spectrophores	52	114	105	33	304	0.55	0.33	0.61	0.43	0.61	0.52	0.57	98.868	7.55	0.12	85
down	LibSVM	Adriana	54	159	58	31	302	0.71	0.48	0.64	0.55	0.64	0.73	0.68	98.632	8.45	0.34	85
down	LibSVM	ALogPS, OEstate	46	159	60	39	304	0.67	0.43	0.54	0.48	0.54	0.73	0.63	98.733	8.49	0.25	85
down	LibSVM	CDK	51	156	61	34	302	0.69	0.46	0.6	0.52	0.6	0.72	0.66	98.681	8.42	0.3	85
down	LibSVM	Chemaxon	58	160	59	27	304	0.72	0.5	0.68	0.57	0.68	0.73	0.71	98.587	8.38	0.38	85

down	LibSVM	Dragon6	43	168	51	42	304	0.69	0.46	0.51	0.48	0.51	0.77	0.64	98.727	8.71	0.27	85
down	LibSVM	Fragmentor	43	171	48	42	304	0.7	0.47	0.51	0.49	0.51	0.78	0.64	98.713	8.79	0.28	85
down	LibSVM	GSFrag	36	175	44	49	304	0.69	0.45	0.42	0.44	0.42	0.8	0.61	98.777	8.87	0.23	85
down	LibSVM	Inductive	37	171	48	48	304	0.68	0.44	0.44	0.44	0.44	0.78	0.61	98.784	8.77	0.22	85
down	LibSVM	Mera, Mersy	47	156	62	38	303	0.67	0.43	0.55	0.48	0.55	0.72	0.63	98.731	8.43	0.25	85
down	LibSVM	QNPR	43	162	57	42	304	0.67	0.43	0.51	0.46	0.51	0.74	0.62	98.754	8.56	0.23	85
down	LibSVM	Spectrophores	36	160	59	49	304	0.64	0.38	0.42	0.4	0.42	0.73	0.58	98.846	8.49	0.15	85
down	MLRA	Adriana	60	139	78	25	302	0.66	0.43	0.71	0.54	0.71	0.64	0.67	98.654	7.92	0.31	85
down	MLRA	ALogPS, OEstate	43	139	80	42	304	0.6	0.35	0.51	0.41	0.51	0.63	0.57	98.859	8.07	0.13	85
down	MLRA	Mera, Mersy	51	122	96	34	303	0.57	0.35	0.6	0.44	0.6	0.56	0.58	98.84	7.72	0.14	85
down	MLRA	QNPR	48	116	103	37	304	0.54	0.32	0.56	0.41	0.56	0.53	0.55	98.906	7.62	0.08	85
down	MLRA	Spectrophores	43	135	84	42	304	0.59	0.34	0.51	0.41	0.51	0.62	0.56	98.878	7.99	0.11	85
down	PLS	Adriana	54	136	81	31	302	0.63	0.4	0.64	0.49	0.64	0.63	0.63	98.738	7.96	0.24	85
down	PLS	ALogPS, OEstate	60	134	85	25	304	0.64	0.41	0.71	0.52	0.71	0.61	0.66	98.682	7.79	0.29	85
down	PLS	CDK	60	134	83	25	302	0.64	0.42	0.71	0.53	0.71	0.62	0.66	98.677	7.82	0.29	85
down	PLS	Chemaxon	63	136	83	22	304	0.65	0.43	0.74	0.55	0.74	0.62	0.68	98.638	7.76	0.33	85
down	PLS	Dragon6	53	151	68	32	304	0.67	0.44	0.62	0.51	0.62	0.69	0.66	98.687	8.25	0.29	85
down	PLS	Fragmentor	54	151	68	31	304	0.67	0.44	0.64	0.52	0.64	0.69	0.66	98.675	8.24	0.3	85
down	PLS	GSFrag	47	146	73	38	304	0.63	0.39	0.55	0.46	0.55	0.67	0.61	98.78	8.2	0.2	85
down	PLS	Inductive	52	114	105	33	304	0.55	0.33	0.61	0.43	0.61	0.52	0.57	98.868	7.55	0.12	85
down	PLS	Mera, Mersy	53	137	81	32	303	0.63	0.4	0.62	0.48	0.62	0.63	0.63	98.748	7.98	0.23	85
down	PLS	QNPR	46	137	82	39	304	0.6	0.36	0.54	0.43	0.54	0.63	0.58	98.833	8.03	0.15	85
down	PLS	Spectrophores	48	120	99	37	304	0.55	0.33	0.56	0.41	0.56	0.55	0.56	98.887	7.7	0.1	85
down	J48	Adriana	45	164	53	40	302	0.69	0.46	0.53	0.49	0.53	0.76	0.64	98.715	8.64	0.27	85
down	J48	ALogPS, OEstate	50	152	67	35	304	0.66	0.43	0.59	0.5	0.59	0.69	0.64	98.718	8.31	0.26	85
down	J48	CDK	44	148	69	41	302	0.64	0.39	0.52	0.44	0.52	0.68	0.6	98.8	8.28	0.19	85
down	J48	Chemaxon	53	162	57	32	304	0.71	0.48	0.62	0.54	0.62	0.74	0.68	98.637	8.5	0.34	85
down	J48	Dragon6	48	159	60	37	304	0.68	0.44	0.56	0.5	0.56	0.73	0.65	98.709	8.48	0.27	85
down	J48	Fragmentor	42	163	56	43	304	0.67	0.43	0.49	0.46	0.49	0.74	0.62	98.762	8.58	0.23	85
down	J48	GSFrag	39	154	65	46	304	0.63	0.38	0.46	0.41	0.46	0.7	0.58	98.838	8.37	0.15	85
down	J48	Inductive	38	167	52	47	304	0.67	0.42	0.45	0.43	0.45	0.76	0.6	98.79	8.67	0.21	85
down	J48	Mera, Mersy	43	161	57	42	303	0.67	0.43	0.51	0.46	0.51	0.74	0.62	98.756	8.55	0.23	85
down	J48	QNPR	52	153	66	33	304	0.67	0.44	0.61	0.51	0.61	0.7	0.66	98.69	8.31	0.29	85
down	J48	Spectrophores	39	145	74	46	304	0.61	0.35	0.46	0.39	0.46	0.66	0.56	98.879	8.19	0.11	85
down	MLRA	CDK	51	136	81	34	302	0.62	0.39	0.6	0.47	0.6	0.63	0.61	98.773	8.	0.21	85
down	MLRA	Chemaxon	56	151	68	29	304	0.68	0.45	0.66	0.54	0.66	0.69	0.67	98.652	8.21	0.32	85
down	MLRA	Dragon6	49	136	83	36	304	0.61	0.37	0.58	0.45	0.58	0.62	0.6	98.803	7.99	0.18	85
down	MLRA	Fragmentor	48	139	80	37	304	0.62	0.38	0.56	0.45	0.56	0.63	0.6	98.801	8.06	0.18	85
down	MLRA	GSFrag	47	125	94	38	304	0.57	0.33	0.55	0.42	0.55	0.57	0.56	98.876	7.8	0.11	85
down	MLRA	Inductive	45	129	90	40	304	0.57	0.33	0.53	0.41	0.53	0.59	0.56	98.882	7.88	0.11	85
Eselectin down	ASNN	Adriana	41	169	71	20	301	0.7	0.37	0.67	0.47	0.67	0.7	0.69	98.624	7.61	0.31	61
Eselectin down	ASNN	ALogPS, OEstate	34	152	90	27	303	0.61	0.27	0.56	0.37	0.56	0.63	0.59	98.815	7.38	0.15	61
Eselectin down	ASNN	CDK	36	162	78	25	301	0.66	0.32	0.59	0.41	0.59	0.68	0.63	98.735	7.56	0.22	61
Eselectin down	ASNN	Chemaxon	36	161	81	25	303	0.65	0.31	0.59	0.4	0.59	0.67	0.63	98.745	7.52	0.21	61
Eselectin down	ASNN	Dragon6	35	181	61	26	303	0.71	0.36	0.57	0.45	0.57	0.75	0.66	98.678	7.93	0.28	61
Eselectin down	ASNN	Fragmentor	33	174	68	28	303	0.68	0.33	0.54	0.41	0.54	0.72	0.63	98.74	7.8	0.22	61

Eselectin down	ASNN	GSFrag	25	180	62	36	303	0.68	0.29	0.41	0.34	0.41	0.74	0.58	98.846	7.9	0.14	61
Eselectin down	ASNN	Inductive	34	164	78	27	303	0.65	0.3	0.56	0.39	0.56	0.68	0.62	98.765	7.59	0.2	61
Eselectin down	ASNN	Mera, Mersy	39	166	75	22	302	0.68	0.34	0.64	0.45	0.64	0.69	0.66	98.672	7.58	0.27	61
Eselectin down	ASNN	QNPR	23	168	74	38	303	0.63	0.24	0.38	0.29	0.38	0.69	0.54	98.929	7.62	0.06	61
Eselectin down	ASNN	Spectrophores	33	154	88	28	303	0.62	0.27	0.54	0.36	0.54	0.64	0.59	98.823	7.42	0.15	61
Eselectin down	RF	Adriana	38	161	79	23	301	0.66	0.32	0.62	0.43	0.62	0.67	0.65	98.706	7.52	0.24	61
Eselectin down	RF	ALogPS, OEstate	39	160	82	22	303	0.66	0.32	0.64	0.43	0.64	0.66	0.65	98.699	7.46	0.25	61
Eselectin down	RF	CDK	41	156	84	20	301	0.65	0.33	0.67	0.44	0.67	0.65	0.66	98.678	7.36	0.26	61
Eselectin down	RF	Chemaxon	42	153	89	19	303	0.64	0.32	0.69	0.44	0.69	0.63	0.66	98.679	7.26	0.26	61
Eselectin down	RF	Dragon6	42	165	77	19	303	0.68	0.35	0.69	0.47	0.69	0.68	0.69	98.63	7.48	0.3	61
Eselectin down	RF	Fragmentor	33	172	70	28	303	0.68	0.32	0.54	0.4	0.54	0.71	0.63	98.748	7.76	0.21	61
Eselectin down	RF	GSFrag	35	141	101	26	303	0.58	0.26	0.57	0.36	0.57	0.58	0.58	98.844	7.18	0.13	61
Eselectin down	RF	Inductive	37	149	93	24	303	0.61	0.28	0.61	0.39	0.61	0.62	0.61	98.778	7.29	0.18	61
Eselectin down	RF	Mera, Mersy	46	149	92	15	302	0.65	0.33	0.75	0.46	0.75	0.62	0.69	98.628	7.06	0.3	61
Eselectin down	RF	QNPR	31	153	89	30	303	0.61	0.26	0.51	0.34	0.51	0.63	0.57	98.86	7.41	0.12	61
Eselectin down	RF	Spectrophores	33	135	107	28	303	0.55	0.24	0.54	0.33	0.54	0.56	0.55	98.901	7.09	0.08	61
Eselectin down	FSMLR	Adriana	43	151	89	18	301	0.64	0.33	0.7	0.45	0.7	0.63	0.67	98.666	7.22	0.27	61
Eselectin down	FSMLR	ALogPS, OEstate	32	174	68	29	303	0.68	0.32	0.52	0.4	0.52	0.72	0.62	98.756	7.8	0.21	61
Eselectin down	FSMLR	CDK	40	158	82	21	301	0.66	0.33	0.66	0.44	0.66	0.66	0.66	98.686	7.42	0.26	61
Eselectin down	FSMLR	Chemaxon	41	159	83	20	303	0.66	0.33	0.67	0.44	0.67	0.66	0.66	98.671	7.39	0.27	61
Eselectin down	FSMLR	Dragon6	42	161	81	19	303	0.67	0.34	0.69	0.46	0.69	0.67	0.68	98.646	7.4	0.29	61
Eselectin down	FSMLR	Fragmentor	38	164	78	23	303	0.67	0.33	0.62	0.43	0.62	0.68	0.65	98.699	7.55	0.25	61
Eselectin down	FSMLR	GSFrag	32	176	66	29	303	0.69	0.33	0.52	0.4	0.52	0.73	0.63	98.748	7.84	0.22	61
Eselectin down	FSMLR	Inductive	19	197	45	42	303	0.71	0.3	0.31	0.3	0.31	0.81	0.56	98.874	8.19	0.12	61
Eselectin down	FSMLR	Mera, Mersy	32	164	77	29	302	0.65	0.29	0.52	0.38	0.52	0.68	0.6	98.795	7.62	0.17	61
Eselectin down	FSMLR	QNPR	29	151	91	32	303	0.59	0.24	0.48	0.32	0.48	0.62	0.55	98.901	7.37	0.08	61
Eselectin down	FSMLR	Spectrophores	30	148	94	31	303	0.59	0.24	0.49	0.32	0.49	0.61	0.55	98.897	7.32	0.08	61
Eselectin down	KNN	Adriana	40	142	98	21	301	0.6	0.29	0.66	0.4	0.66	0.59	0.62	98.753	7.14	0.2	61
Eselectin down	KNN	ALogPS, OEstate	6	234	8	55	303	0.79	0.43	0.1	0.16	0.1	0.97	0.53	98.935	9.21	0.12	61
Eselectin down	KNN	CDK	36	146	94	25	301	0.6	0.28	0.59	0.38	0.59	0.61	0.6	98.802	7.27	0.16	61
Eselectin down	KNN	Chemaxon	45	127	115	16	303	0.57	0.28	0.74	0.41	0.74	0.52	0.63	98.738	6.72	0.21	61
Eselectin down	KNN	Dragon6	28	164	78	33	303	0.63	0.26	0.46	0.34	0.46	0.68	0.57	98.863	7.6	0.11	61
Eselectin down	KNN	Fragmentor	17	209	33	44	303	0.75	0.34	0.28	0.31	0.28	0.86	0.57	98.858	8.49	0.15	61
Eselectin down	KNN	GSFrag	8	212	30	53	303	0.73	0.21	0.13	0.16	0.13	0.88	0.5	98.993	8.06	0.01	61
Eselectin down	KNN	Inductive	43	129	113	18	303	0.57	0.28	0.7	0.4	0.7	0.53	0.62	98.762	6.82	0.19	61
Eselectin down	KNN	Mera, Mersy	30	148	93	31	302	0.59	0.24	0.49	0.33	0.49	0.61	0.55	98.894	7.33	0.09	61
Eselectin down	KNN	QNPR	2	238	4	59	303	0.79	0.33	0.03	0.06	0.03	0.98	0.51	98.984	8.97	0.05	61
Eselectin down	KNN	Spectrophores	36	131	111	25	303	0.55	0.24	0.59	0.35	0.59	0.54	0.57	98.869	7.	0.11	61
Eselectin down	LibSVM	Adriana	34	188	52	27	301	0.74	0.4	0.56	0.46	0.56	0.78	0.67	98.659	8.13	0.3	61
Eselectin down	LibSVM	ALogPS, OEstate	22	196	46	39	303	0.72	0.32	0.36	0.34	0.36	0.81	0.59	98.829	8.23	0.16	61
Eselectin down	LibSVM	CDK	35	184	56	26	301	0.73	0.38	0.57	0.46	0.57	0.77	0.67	98.66	8.03	0.3	61
Eselectin down	LibSVM	Chemaxon	35	178	64	26	303	0.7	0.35	0.57	0.44	0.57	0.74	0.65	98.691	7.86	0.26	61
Eselectin down	LibSVM	Dragon6	27	197	45	34	303	0.74	0.38	0.44	0.41	0.44	0.81	0.63	98.743	8.32	0.24	61
Eselectin down	LibSVM	Fragmentor	23	202	40	38	303	0.74	0.37	0.38	0.37	0.38	0.83	0.61	98.788	8.42	0.21	61
Eselectin down	LibSVM	GSFrag	22	195	47	39	303	0.72	0.32	0.36	0.34	0.36	0.81	0.58	98.834	8.2	0.16	61
Eselectin down	LibSVM	Inductive	28	190	52	33	303	0.72	0.35	0.46	0.4	0.46	0.79	0.62	98.756	8.15	0.22	61

Eselectin down	LibSVM	Mera, Mersy	29	193	48	32	302	0.74	0.38	0.48	0.42	0.48	0.8	0.64	98.724	8.25	0.25	61
Eselectin down	LibSVM	QNPR	17	204	38	44	303	0.73	0.31	0.28	0.29	0.28	0.84	0.56	98.878	8.33	0.13	61
Eselectin down	LibSVM	Spectrophores	24	194	48	37	303	0.72	0.33	0.39	0.36	0.39	0.8	0.6	98.805	8.21	0.18	61
Eselectin down	MLRA	Adriana	36	166	74	25	301	0.67	0.33	0.59	0.42	0.59	0.69	0.64	98.718	7.64	0.24	61
Eselectin down	MLRA	ALogPS, OEstate	33	142	100	28	303	0.58	0.25	0.54	0.34	0.54	0.59	0.56	98.872	7.21	0.1	61
Eselectin down	MLRA	Mera, Mersy	26	142	99	35	302	0.56	0.21	0.43	0.28	0.43	0.59	0.51	98.985	7.21	0.01	61
Eselectin down	MLRA	QNPR	34	111	131	27	303	0.48	0.21	0.56	0.3	0.56	0.46	0.51	98.984	6.69	0.01	61
Eselectin down	MLRA	Spectrophores	28	151	91	33	303	0.59	0.24	0.46	0.31	0.46	0.62	0.54	98.917	7.37	0.07	61
Eselectin down	PLS	Adriana	42	165	75	19	301	0.69	0.36	0.69	0.47	0.69	0.69	0.69	98.624	7.5	0.31	61
Eselectin down	PLS	ALogPS, OEstate	34	154	88	27	303	0.62	0.28	0.56	0.37	0.56	0.64	0.6	98.806	7.41	0.16	61
Eselectin down	PLS	CDK	40	160	80	21	301	0.66	0.33	0.66	0.44	0.66	0.67	0.66	98.678	7.46	0.26	61
Eselectin down	PLS	Chemaxon	44	137	105	17	303	0.6	0.3	0.72	0.42	0.72	0.57	0.64	98.713	6.92	0.23	61
Eselectin down	PLS	Dragon6	35	170	72	26	303	0.68	0.33	0.57	0.42	0.57	0.7	0.64	98.724	7.7	0.23	61
Eselectin down	PLS	Fragmentor	33	159	83	28	303	0.63	0.28	0.54	0.37	0.54	0.66	0.6	98.802	7.51	0.16	61
Eselectin down	PLS	GSFrag	28	179	63	33	303	0.68	0.31	0.46	0.37	0.46	0.74	0.6	98.801	7.9	0.17	61
Eselectin down	PLS	Inductive	42	128	114	19	303	0.56	0.27	0.69	0.39	0.69	0.53	0.61	98.783	6.84	0.17	61
Eselectin down	PLS	Mera, Mersy	34	158	83	27	302	0.64	0.29	0.56	0.38	0.56	0.66	0.61	98.787	7.5	0.18	61
Eselectin down	PLS	QNPR	25	166	76	36	303	0.63	0.25	0.41	0.31	0.41	0.69	0.55	98.904	7.61	0.08	61
Eselectin down	PLS	Spectrophores	35	129	113	26	303	0.54	0.24	0.57	0.33	0.57	0.53	0.55	98.893	6.98	0.09	61
Eselectin down	J48	Adriana	33	175	65	28	301	0.69	0.34	0.54	0.42	0.54	0.73	0.64	98.73	7.85	0.23	61
Eselectin down	J48	ALogPS, OEstate	31	178	64	30	303	0.69	0.33	0.51	0.4	0.51	0.74	0.62	98.756	7.89	0.21	61
Eselectin down	J48	CDK	33	181	59	28	301	0.71	0.36	0.54	0.43	0.54	0.75	0.65	98.705	7.98	0.26	61
Eselectin down	J48	Chemaxon	29	186	56	32	303	0.71	0.34	0.48	0.4	0.48	0.77	0.62	98.756	8.06	0.22	61
Eselectin down	J48	Dragon6	36	174	68	25	303	0.69	0.35	0.59	0.44	0.59	0.72	0.65	98.691	7.77	0.26	61
Eselectin down	J48	Fragmentor	27	192	50	34	303	0.72	0.35	0.44	0.39	0.44	0.79	0.62	98.764	8.19	0.22	61
Eselectin down	J48	GSFrag	25	183	59	36	303	0.69	0.3	0.41	0.34	0.41	0.76	0.58	98.834	7.96	0.15	61
Eselectin down	J48	Inductive	25	174	68	36	303	0.66	0.27	0.41	0.32	0.41	0.72	0.56	98.871	7.77	0.11	61
Eselectin down	J48	Mera, Mersy	35	183	58	26	302	0.72	0.38	0.57	0.45	0.57	0.76	0.67	98.667	7.99	0.29	61
Eselectin down	J48	QNPR	19	178	64	42	303	0.65	0.23	0.31	0.26	0.31	0.74	0.52	98.953	7.74	0.04	61
Eselectin down	J48	Spectrophores	24	183	59	37	303	0.68	0.29	0.39	0.33	0.39	0.76	0.57	98.85	7.95	0.13	61
Eselectin down	MLRA	CDK	26	145	95	35	301	0.57	0.21	0.43	0.29	0.43	0.6	0.52	98.97	7.27	0.02	61
Eselectin down	MLRA	Chemaxon	37	161	81	24	303	0.65	0.31	0.61	0.41	0.61	0.67	0.64	98.728	7.51	0.22	61
Eselectin down	MLRA	Dragon6	36	121	121	25	303	0.52	0.23	0.59	0.33	0.59	0.5	0.55	98.91	6.84	0.07	61
Eselectin down	MLRA	Fragmentor	29	151	91	32	303	0.59	0.24	0.48	0.32	0.48	0.62	0.55	98.901	7.37	0.08	61
Eselectin down	MLRA	GSFrag	33	174	68	28	303	0.68	0.33	0.54	0.41	0.54	0.72	0.63	98.74	7.8	0.22	61
Eselectin down	MLRA	Inductive	31	150	92	30	303	0.6	0.25	0.51	0.34	0.51	0.62	0.56	98.872	7.35	0.1	61
down	ASNN	Adriana	45	176	55	25	301	0.73	0.45	0.64	0.53	0.64	0.76	0.7	98.595	8.21	0.36	70
down	ASNN	ALogPS, OEstate	41	168	65	29	303	0.69	0.39	0.59	0.47	0.59	0.72	0.65	98.693	8.05	0.27	70
down	ASNN	CDK	45	170	61	25	301	0.71	0.42	0.64	0.51	0.64	0.74	0.69	98.621	8.08	0.34	70
down	ASNN	Chemaxon	46	173	60	24	303	0.72	0.43	0.66	0.52	0.66	0.74	0.7	98.6	8.09	0.35	70
down	ASNN	Dragon6	47	177	56	23	303	0.74	0.46	0.67	0.54	0.67	0.76	0.72	98.569	8.16	0.38	70
down	ASNN	Fragmentor	35	169	64	35	303	0.67	0.35	0.5	0.41	0.5	0.73	0.61	98.775	8.11	0.2	70
down	ASNN	GSFrag	37	172	61	33	303	0.69	0.38	0.53	0.44	0.53	0.74	0.63	98.733	8.17	0.24	70
down	ASNN	Inductive	39	164	69	31	303	0.67	0.36	0.56	0.44	0.56	0.7	0.63	98.739	7.99	0.23	70
down	ASNN	Mera, Mersy	43	165	67	27	302	0.69	0.39	0.61	0.48	0.61	0.71	0.66	98.675	7.98	0.29	70
down	ASNN	QNPR	34	169	64	36	303	0.67	0.35	0.49	0.4	0.49	0.73	0.61	98.789	8.1	0.19	70

down	ASNN	Spectrophores	43	170	63	27	303	0.7	0.41	0.61	0.49	0.61	0.73	0.67	98.656	8.07	0.3	70
down	RF	Adriana	47	154	77	23	301	0.67	0.38	0.67	0.48	0.67	0.67	0.67	98.662	7.71	0.29	70
down	RF	ALogPS, OEstate	49	164	69	21	303	0.7	0.42	0.7	0.52	0.7	0.7	0.7	98.596	7.83	0.35	70
down	RF	CDK	51	161	70	19	301	0.7	0.42	0.73	0.53	0.73	0.7	0.71	98.574	7.74	0.37	70
down	RF	Chemaxon	50	168	65	20	303	0.72	0.43	0.71	0.54	0.71	0.72	0.72	98.565	7.89	0.38	70
down	RF	Dragon6	45	172	61	25	303	0.72	0.42	0.64	0.51	0.64	0.74	0.69	98.619	8.09	0.34	70
down	RF	Fragmentor	42	169	64	28	303	0.7	0.4	0.6	0.48	0.6	0.73	0.66	98.675	8.07	0.29	70
down	RF	GSFrag	39	158	75	31	303	0.65	0.34	0.56	0.42	0.56	0.68	0.62	98.765	7.87	0.2	70
down	RF	Inductive	42	163	70	28	303	0.68	0.38	0.6	0.46	0.6	0.7	0.65	98.7	7.94	0.26	70
down	RF	Mera, Mersy	46	164	68	24	302	0.7	0.4	0.66	0.5	0.66	0.71	0.68	98.636	7.91	0.32	70
down	RF	QNPR	36	160	73	34	303	0.65	0.33	0.51	0.4	0.51	0.69	0.6	98.799	7.92	0.18	70
down	RF	Spectrophores	43	154	79	27	303	0.65	0.35	0.61	0.45	0.61	0.66	0.64	98.725	7.75	0.24	70
down	FSMLR	Adriana	51	168	63	19	301	0.73	0.45	0.73	0.55	0.73	0.73	0.73	98.544	7.89	0.4	70
down	FSMLR	ALogPS, OEstate	46	168	65	24	303	0.71	0.41	0.66	0.51	0.66	0.72	0.69	98.622	7.98	0.33	70
down	FSMLR	CDK	46	162	69	24	301	0.69	0.4	0.66	0.5	0.66	0.7	0.68	98.642	7.89	0.31	70
down	FSMLR	Chemaxon	53	162	71	17	303	0.71	0.43	0.76	0.55	0.76	0.7	0.73	98.548	7.66	0.39	70
down	FSMLR	Dragon6	47	176	57	23	303	0.74	0.45	0.67	0.54	0.67	0.76	0.71	98.573	8.14	0.38	70
down	FSMLR	Fragmentor	39	162	71	31	303	0.66	0.35	0.56	0.43	0.56	0.7	0.63	98.748	7.95	0.22	70
down	FSMLR	GSFrag	45	164	69	25	303	0.69	0.39	0.64	0.49	0.64	0.7	0.67	98.653	7.92	0.3	70
down	FSMLR	Inductive	43	155	78	27	303	0.65	0.36	0.61	0.45	0.61	0.67	0.64	98.72	7.77	0.24	70
down	FSMLR	Mera, Mersy	46	160	72	24	302	0.68	0.39	0.66	0.49	0.66	0.69	0.67	98.653	7.83	0.3	70
down	FSMLR	QNPR	40	155	78	30	303	0.64	0.34	0.57	0.43	0.57	0.67	0.62	98.763	7.8	0.2	70
down	FSMLR	Spectrophores	39	164	69	31	303	0.67	0.36	0.56	0.44	0.56	0.7	0.63	98.739	7.99	0.23	70
down	KNN	Adriana	50	147	84	20	301	0.65	0.37	0.71	0.49	0.71	0.64	0.68	98.649	7.5	0.3	70
down	KNN	ALogPS, OEstate	14	223	10	56	303	0.78	0.58	0.2	0.3	0.2	0.96	0.58	98.843	9.77	0.25	70
down	KNN	CDK	47	172	59	23	301	0.73	0.44	0.67	0.53	0.67	0.74	0.71	98.584	8.08	0.37	70
down	KNN	Chemaxon	47	176	57	23	303	0.74	0.45	0.67	0.54	0.67	0.76	0.71	98.573	8.14	0.38	70
down	KNN	Dragon6	38	182	51	32	303	0.73	0.43	0.54	0.48	0.54	0.78	0.66	98.676	8.4	0.3	70
down	KNN	Fragmentor	16	224	9	54	303	0.79	0.64	0.23	0.34	0.23	0.96	0.59	98.81	9.96	0.29	70
down	KNN	GSFrag	25	196	37	45	303	0.73	0.4	0.36	0.38	0.36	0.84	0.6	98.802	8.71	0.21	70
down	KNN	Inductive	44	151	82	26	303	0.64	0.35	0.63	0.45	0.63	0.65	0.64	98.723	7.68	0.24	70
down	KNN	Mera, Mersy	46	166	66	24	302	0.7	0.41	0.66	0.51	0.66	0.72	0.69	98.627	7.96	0.33	70
down	KNN	QNPR	2	229	4	68	303	0.76	0.33	0.03	0.05	0.03	0.98	0.51	98.989	9.07	0.03	70
down	KNN	Spectrophores	42	152	81	28	303	0.64	0.34	0.6	0.44	0.6	0.65	0.63	98.748	7.73	0.22	70
down	LibSVM	Adriana	37	191	40	33	301	0.76	0.48	0.53	0.5	0.53	0.83	0.68	98.645	8.69	0.34	70
down	LibSVM	ALogPS, OEstate	38	191	42	32	303	0.76	0.48	0.54	0.51	0.54	0.82	0.68	98.637	8.64	0.35	70
down	LibSVM	CDK	39	183	48	31	301	0.74	0.45	0.56	0.5	0.56	0.79	0.67	98.651	8.46	0.33	70
down	LibSVM	Chemaxon	47	181	52	23	303	0.75	0.47	0.67	0.56	0.67	0.78	0.72	98.552	8.26	0.4	70
down	LibSVM	Dragon6	41	192	41	29	303	0.77	0.5	0.59	0.54	0.59	0.82	0.7	98.59	8.64	0.39	70
down	LibSVM	Fragmentor	26	206	27	44	303	0.77	0.49	0.37	0.42	0.37	0.88	0.63	98.744	9.09	0.28	70
down	LibSVM	GSFrag	36	184	49	34	303	0.73	0.42	0.51	0.46	0.51	0.79	0.65	98.696	8.45	0.29	70
down	LibSVM	Inductive	34	180	53	36	303	0.71	0.39	0.49	0.43	0.49	0.77	0.63	98.742	8.35	0.24	70
down	LibSVM	Mera, Mersy	41	184	48	29	302	0.75	0.46	0.59	0.52	0.59	0.79	0.69	98.621	8.45	0.35	70
down	LibSVM	QNPR	30	184	49	40	303	0.71	0.38	0.43	0.4	0.43	0.79	0.61	98.782	8.43	0.21	70
down	LibSVM	Spectrophores	35	182	51	35	303	0.72	0.41	0.5	0.45	0.5	0.78	0.64	98.719	8.4	0.26	70
down	MLRA	Adriana	43	170	61	27	301	0.71	0.41	0.61	0.49	0.61	0.74	0.68	98.65	8.11	0.31	70

down	MLRA	ALogPS, OEstate	31	164	69	39	303	0.64	0.31	0.44	0.36	0.44	0.7	0.57	98.853	7.99	0.13	70
down	MLRA	Mera, Mersy	29	126	106	41	302	0.51	0.21	0.41	0.28	0.41	0.54	0.48	99.043	7.28	.036	70
down	MLRA	QNPR	35	156	77	35	303	0.63	0.31	0.5	0.38	0.5	0.67	0.58	98.83	7.84	0.15	70
down	MLRA	Spectrophores	40	163	70	30	303	0.67	0.36	0.57	0.44	0.57	0.7	0.64	98.729	7.96	0.24	70
down	PLS	Adriana	49	167	64	21	301	0.72	0.43	0.7	0.54	0.7	0.72	0.71	98.577	7.92	0.37	70
down	PLS	ALogPS, OEstate	46	162	71	24	303	0.69	0.39	0.66	0.49	0.66	0.7	0.68	98.648	7.86	0.31	70
down	PLS	CDK	46	174	57	24	301	0.73	0.45	0.66	0.53	0.66	0.75	0.71	98.59	8.15	0.37	70
down	PLS	Chemaxon	51	158	75	19	303	0.69	0.4	0.73	0.52	0.73	0.68	0.7	98.593	7.65	0.35	70
down	PLS	Dragon6	45	182	51	25	303	0.75	0.47	0.64	0.54	0.64	0.78	0.71	98.576	8.32	0.38	70
down	PLS	Fragmentor	41	166	67	29	303	0.68	0.38	0.59	0.46	0.59	0.71	0.65	98.702	8.01	0.26	70
down	PLS	GSFrag	39	171	62	31	303	0.69	0.39	0.56	0.46	0.56	0.73	0.65	98.709	8.14	0.26	70
down	PLS	Inductive	47	141	92	23	303	0.62	0.34	0.67	0.45	0.67	0.61	0.64	98.723	7.44	0.23	70
down	PLS	Mera, Mersy	45	165	67	25	302	0.7	0.4	0.64	0.49	0.64	0.71	0.68	98.646	7.95	0.31	70
down	PLS	QNPR	36	168	65	34	303	0.67	0.36	0.51	0.42	0.51	0.72	0.62	98.765	8.08	0.21	70
down	PLS	Spectrophores	38	165	68	32	303	0.67	0.36	0.54	0.43	0.54	0.71	0.63	98.749	8.01	0.22	70
down	J48	Adriana	40	182	49	30	301	0.74	0.45	0.57	0.5	0.57	0.79	0.68	98.641	8.42	0.33	70
down	J48	ALogPS, OEstate	40	177	56	30	303	0.72	0.42	0.57	0.48	0.57	0.76	0.67	98.669	8.26	0.3	70
down	J48	CDK	42	188	43	28	301	0.76	0.49	0.6	0.54	0.6	0.81	0.71	98.586	8.57	0.39	70
down	J48	Chemaxon	46	176	57	24	303	0.73	0.45	0.66	0.53	0.66	0.76	0.71	98.587	8.16	0.37	70
down	J48	Dragon6	41	184	49	29	303	0.74	0.46	0.59	0.51	0.59	0.79	0.69	98.625	8.43	0.35	70
down	J48	Fragmentor	32	175	58	38	303	0.68	0.36	0.46	0.4	0.46	0.75	0.6	98.792	8.23	0.19	70
down	J48	GSFrag	36	177	56	34	303	0.7	0.39	0.51	0.44	0.51	0.76	0.64	98.726	8.28	0.25	70
down	J48	Inductive	35	177	56	35	303	0.7	0.38	0.5	0.43	0.5	0.76	0.63	98.74	8.28	0.24	70
down	J48	Mera, Mersy	43	181	51	27	302	0.74	0.46	0.61	0.52	0.61	0.78	0.7	98.606	8.35	0.36	70
down	J48	QNPR	37	160	73	33	303	0.65	0.34	0.53	0.41	0.53	0.69	0.61	98.785	7.92	0.19	70
down	J48	Spectrophores	31	173	60	39	303	0.67	0.34	0.44	0.39	0.44	0.74	0.59	98.815	8.18	0.17	70
down	MLRA	CDK	45	109	122	25	301	0.51	0.27	0.64	0.38	0.64	0.47	0.56	98.885	6.94	0.1	70
down	MLRA	Chemaxon	48	164	69	22	303	0.7	0.41	0.69	0.51	0.69	0.7	0.69	98.61	7.86	0.34	70
down	MLRA	Dragon6	39	143	90	31	303	0.6	0.3	0.56	0.39	0.56	0.61	0.59	98.829	7.59	0.15	70
down	MLRA	Fragmentor	35	162	71	35	303	0.65	0.33	0.5	0.4	0.5	0.7	0.6	98.805	7.96	0.17	70
down	MLRA	GSFrag	31	154	79	39	303	0.61	0.28	0.44	0.34	0.44	0.66	0.55	98.896	7.79	0.09	70
down	MLRA	Inductive	41	152	81	29	303	0.64	0.34	0.59	0.43	0.59	0.65	0.62	98.762	7.74	0.2	70
down	ASNN	Adriana	36	163	73	28	300	0.66	0.33	0.56	0.42	0.56	0.69	0.63	98.747	7.75	0.22	64
down	ASNN	ALogPS, OEstate	35	170	68	29	302	0.68	0.34	0.55	0.42	0.55	0.71	0.63	98.739	7.87	0.23	64
down	ASNN	CDK	44	162	74	20	300	0.69	0.37	0.69	0.48	0.69	0.69	0.69	98.626	7.6	0.31	64
down	ASNN	Chemaxon	37	153	85	27	302	0.63	0.3	0.58	0.4	0.58	0.64	0.61	98.779	7.52	0.18	64
down	ASNN	Dragon6	38	188	50	26	302	0.75	0.43	0.59	0.5	0.59	0.79	0.69	98.616	8.24	0.35	64
down	ASNN	Fragmentor	35	178	60	29	302	0.71	0.37	0.55	0.44	0.55	0.75	0.65	98.705	8.04	0.26	64
down	ASNN	GSFrag	38	167	71	26	302	0.68	0.35	0.59	0.44	0.59	0.7	0.65	98.705	7.78	0.25	64
down	ASNN	Inductive	34	151	87	30	302	0.61	0.28	0.53	0.37	0.53	0.63	0.58	98.834	7.51	0.14	64
down	ASNN	Mera, Mersy	35	165	72	29	301	0.66	0.33	0.55	0.41	0.55	0.7	0.62	98.757	7.78	0.21	64
down	ASNN	QNPR	35	169	69	29	302	0.68	0.34	0.55	0.42	0.55	0.71	0.63	98.743	7.85	0.22	64
down	ASNN	Spectrophores	32	160	78	32	302	0.64	0.29	0.5	0.37	0.5	0.67	0.59	98.828	7.68	0.15	64
down	RF	Adriana	44	152	84	20	300	0.65	0.34	0.69	0.46	0.69	0.64	0.67	98.668	7.41	0.27	64
down	RF	ALogPS, OEstate	48	156	82	16	302	0.68	0.37	0.75	0.49	0.75	0.66	0.7	98.595	7.33	0.33	64
down	RF	CDK	44	151	85	20	300	0.65	0.34	0.69	0.46	0.69	0.64	0.66	98.673	7.39	0.27	64

down	RF	Chemaxon	44	155	83	20	302	0.66	0.35	0.69	0.46	0.69	0.65	0.67	98.661	7.44	0.28	64
down	RF	Dragon6	42	155	83	22	302	0.65	0.34	0.66	0.44	0.66	0.65	0.65	98.692	7.48	0.26	64
down	RF	Fragmentor	43	158	80	21	302	0.67	0.35	0.67	0.46	0.67	0.66	0.67	98.664	7.52	0.28	64
down	RF	GSFrag	42	138	100	22	302	0.6	0.3	0.66	0.41	0.66	0.58	0.62	98.764	7.18	0.19	64
down	RF	Inductive	37	146	92	27	302	0.61	0.29	0.58	0.38	0.58	0.61	0.6	98.808	7.4	0.16	64
down	RF	Mera, Mersy	44	148	89	20	301	0.64	0.33	0.69	0.45	0.69	0.62	0.66	98.688	7.32	0.26	64
down	RF	QNPR	43	153	85	21	302	0.65	0.34	0.67	0.45	0.67	0.64	0.66	98.685	7.43	0.26	64
down	RF	Spectrophores	37	132	106	27	302	0.56	0.26	0.58	0.36	0.58	0.55	0.57	98.867	7.16	0.11	64
down	FSMLR	Adriana	49	145	91	15	300	0.65	0.35	0.77	0.48	0.77	0.61	0.69	98.62	7.11	0.31	64
down	FSMLR	ALogPS, OEstate	47	154	84	17	302	0.67	0.36	0.73	0.48	0.73	0.65	0.69	98.619	7.33	0.31	64
down	FSMLR	CDK	43	154	82	21	300	0.66	0.34	0.67	0.46	0.67	0.65	0.66	98.676	7.47	0.27	64
down	FSMLR	Chemaxon	44	154	84	20	302	0.66	0.34	0.69	0.46	0.69	0.65	0.67	98.665	7.42	0.28	64
down	FSMLR	Dragon6	40	164	74	24	302	0.68	0.35	0.63	0.45	0.63	0.69	0.66	98.686	7.69	0.26	64
down	FSMLR	Fragmentor	38	160	78	26	302	0.66	0.33	0.59	0.42	0.59	0.67	0.63	98.734	7.64	0.22	64
down	FSMLR	GSFrag	38	161	77	26	302	0.66	0.33	0.59	0.42	0.59	0.68	0.64	98.73	7.66	0.23	64
down	FSMLR	Inductive	24	163	75	40	302	0.62	0.24	0.38	0.29	0.38	0.68	0.53	98.94	7.67	0.05	64
down	FSMLR	Mera, Mersy	35	167	70	29	301	0.67	0.33	0.55	0.41	0.55	0.7	0.63	98.748	7.82	0.22	64
down	FSMLR	QNPR	34	156	82	30	302	0.63	0.29	0.53	0.38	0.53	0.66	0.59	98.813	7.6	0.16	64
down	FSMLR	Spectrophores	33	156	82	31	302	0.63	0.29	0.52	0.37	0.52	0.66	0.59	98.829	7.6	0.14	64
down	KNN	Adriana	42	147	89	22	300	0.63	0.32	0.66	0.43	0.66	0.62	0.64	98.721	7.36	0.23	64
down	KNN	ALogPS, OEstate	15	208	30	49	302	0.74	0.33	0.23	0.28	0.23	0.87	0.55	98.892	8.57	0.12	64
down	KNN	CDK	40	157	79	24	300	0.66	0.34	0.63	0.44	0.63	0.67	0.65	98.71	7.58	0.24	64
down	KNN	Chemaxon	50	122	116	14	302	0.57	0.3	0.78	0.43	0.78	0.51	0.65	98.706	6.65	0.24	64
down	KNN	Dragon6	32	167	71	32	302	0.66	0.31	0.5	0.38	0.5	0.7	0.6	98.798	7.81	0.17	64
down	KNN	Fragmentor	35	160	78	29	302	0.65	0.31	0.55	0.4	0.55	0.67	0.61	98.781	7.67	0.19	64
down	KNN	GSFrag	19	188	50	45	302	0.69	0.28	0.3	0.29	0.3	0.79	0.54	98.913	8.11	0.08	64
down	KNN	Inductive	37	133	105	27	302	0.56	0.26	0.58	0.36	0.58	0.56	0.57	98.863	7.17	0.11	64
down	KNN	Mera, Mersy	35	153	84	29	301	0.62	0.29	0.55	0.38	0.55	0.65	0.6	98.808	7.55	0.16	64
down	KNN	QNPR	2	230	8	62	302	0.77	0.2	0.03	0.05	0.03	0.97	0.5	99.002	8.35	0.005	64
down	KNN	Spectrophores	36	109	129	28	302	0.48	0.22	0.56	0.31	0.56	0.46	0.51	98.98	6.78	0.02	64
down	LibSVM	Adriana	36	178	58	28	300	0.71	0.38	0.56	0.46	0.56	0.75	0.66	98.683	8.06	0.28	64
down	LibSVM	ALogPS, OEstate	22	197	41	42	302	0.73	0.35	0.34	0.35	0.34	0.83	0.59	98.829	8.42	0.17	64
down	LibSVM	CDK	36	176	60	28	300	0.71	0.38	0.56	0.45	0.56	0.75	0.65	98.692	8.02	0.27	64
down	LibSVM	Chemaxon	42	165	73	22	302	0.69	0.37	0.66	0.47	0.66	0.69	0.67	98.65	7.67	0.29	64
down	LibSVM	Dragon6	33	189	49	31	302	0.74	0.4	0.52	0.45	0.52	0.79	0.65	98.69	8.3	0.28	64
down	LibSVM	Fragmentor	28	196	42	36	302	0.74	0.4	0.44	0.42	0.44	0.82	0.63	98.739	8.48	0.25	64
down	LibSVM	GSFrag	24	190	48	40	302	0.71	0.33	0.38	0.35	0.38	0.8	0.59	98.827	8.27	0.17	64
down	LibSVM	Inductive	31	170	68	33	302	0.67	0.31	0.48	0.38	0.48	0.71	0.6	98.801	7.87	0.17	64
down	LibSVM	Mera, Mersy	30	188	49	34	301	0.72	0.38	0.47	0.42	0.47	0.79	0.63	98.738	8.3	0.24	64
down	LibSVM	QNPR	28	188	50	36	302	0.72	0.36	0.44	0.39	0.44	0.79	0.61	98.773	8.26	0.21	64
down	LibSVM	Spectrophores	26	176	62	38	302	0.67	0.3	0.41	0.34	0.41	0.74	0.57	98.854	7.97	0.13	64
down	MLRA	Adriana	41	153	83	23	300	0.65	0.33	0.64	0.44	0.64	0.65	0.64	98.711	7.49	0.24	64
down	MLRA	ALogPS, OEstate	29	137	101	35	302	0.55	0.22	0.45	0.3	0.45	0.58	0.51	98.971	7.26	0.02	64
down	MLRA	Mera, Mersy	37	118	119	27	301	0.51	0.24	0.58	0.34	0.58	0.5	0.54	98.924	6.93	0.06	64
down	MLRA	QNPR	30	127	111	34	302	0.52	0.21	0.47	0.29	0.47	0.53	0.5	98.998	7.09	0.	64
down	MLRA	Spectrophores	34	156	82	30	302	0.63	0.29	0.53	0.38	0.53	0.66	0.59	98.813	7.6	0.16	64



down	PLS	Adriana	43	144	92	21	300	0.62	0.32	0.67	0.43	0.67	0.61	0.64	98.718	7.29	0.23	64
down	PLS	ALogPS, OEstate	40	150	88	24	302	0.63	0.31	0.63	0.42	0.63	0.63	0.63	98.745	7.43	0.21	64
down	PLS	CDK	42	156	80	22	300	0.66	0.34	0.66	0.45	0.66	0.66	0.66	98.683	7.53	0.26	64
down	PLS	Chemaxon	44	142	96	20	302	0.62	0.31	0.69	0.43	0.69	0.6	0.64	98.716	7.21	0.23	64
down	PLS	Dragon6	39	167	71	25	302	0.68	0.35	0.61	0.45	0.61	0.7	0.66	98.689	7.77	0.26	64
down	PLS	Fragmentor	31	171	67	33	302	0.67	0.32	0.48	0.38	0.48	0.72	0.6	98.797	7.89	0.18	64
down	PLS	GSFrag	31	168	70	33	302	0.66	0.31	0.48	0.38	0.48	0.71	0.6	98.81	7.83	0.16	64
down	PLS	Inductive	39	135	103	25	302	0.58	0.27	0.61	0.38	0.61	0.57	0.59	98.823	7.18	0.14	64
down	PLS	Mera, Mersy	38	163	74	26	301	0.67	0.34	0.59	0.43	0.59	0.69	0.64	98.718	7.71	0.24	64
down	PLS	QNPR	36	166	72	28	302	0.67	0.33	0.56	0.42	0.56	0.7	0.63	98.74	7.78	0.22	64
down	PLS	Spectrophores	35	152	86	29	302	0.62	0.29	0.55	0.38	0.55	0.64	0.59	98.814	7.52	0.15	64
down	J48	Adriana	35	180	56	29	300	0.72	0.38	0.55	0.45	0.55	0.76	0.65	98.69	8.12	0.28	64
down	J48	ALogPS, OEstate	37	171	67	27	302	0.69	0.36	0.58	0.44	0.58	0.72	0.65	98.703	7.87	0.26	64
down	J48	CDK	32	175	61	32	300	0.69	0.34	0.5	0.41	0.5	0.74	0.62	98.758	8.01	0.21	64
down	J48	Chemaxon	38	172	66	26	302	0.7	0.37	0.59	0.45	0.59	0.72	0.66	98.684	7.88	0.27	64
down	J48	Dragon6	38	182	56	26	302	0.73	0.4	0.59	0.48	0.59	0.76	0.68	98.642	8.1	0.32	64
down	J48	Fragmentor	30	179	59	34	302	0.69	0.34	0.47	0.39	0.47	0.75	0.61	98.779	8.06	0.2	64
down	J48	GSFrag	25	176	62	39	302	0.67	0.29	0.39	0.33	0.39	0.74	0.57	98.87	7.95	0.12	64
down	J48	Inductive	25	184	54	39	302	0.69	0.32	0.39	0.35	0.39	0.77	0.58	98.836	8.13	0.15	64
down	J48	Mera, Mersy	32	170	67	32	301	0.67	0.32	0.5	0.39	0.5	0.72	0.61	98.783	7.89	0.19	64
down	J48	QNPR	29	169	69	35	302	0.66	0.3	0.45	0.36	0.45	0.71	0.58	98.837	7.85	0.14	64
down	J48	Spectrophores	31	169	69	33	302	0.66	0.31	0.48	0.38	0.48	0.71	0.6	98.806	7.85	0.17	64
down	MLRA	CDK	36	124	112	28	300	0.53	0.24	0.56	0.34	0.56	0.53	0.54	98.912	7.05	0.07	64
down	MLRA	Chemaxon	40	160	78	24	302	0.66	0.34	0.63	0.44	0.63	0.67	0.65	98.703	7.62	0.25	64
down	MLRA	Dragon6	35	140	98	29	302	0.58	0.26	0.55	0.36	0.55	0.59	0.57	98.865	7.31	0.11	64
down	MLRA	Fragmentor	42	157	81	22	302	0.66	0.34	0.66	0.45	0.66	0.66	0.66	98.684	7.52	0.26	64
down	MLRA	GSFrag	34	140	98	30	302	0.58	0.26	0.53	0.35	0.53	0.59	0.56	98.881	7.31	0.1	64
down	MLRA	Inductive	33	154	84	31	302	0.62	0.28	0.52	0.36	0.52	0.65	0.58	98.837	7.56	0.14	64
down	ASNN	Adriana	37	182	58	23	300	0.73	0.39	0.62	0.48	0.62	0.76	0.69	98.625	7.92	0.32	60
down	ASNN	ALogPS, OEstate	37	191	51	23	302	0.75	0.42	0.62	0.5	0.62	0.79	0.7	98.594	8.09	0.36	60
down	ASNN	CDK	41	192	48	19	300	0.78	0.46	0.68	0.55	0.68	0.8	0.74	98.517	8.07	0.42	60
down	ASNN	Chemaxon	41	189	53	19	302	0.76	0.44	0.68	0.53	0.68	0.78	0.73	98.536	7.96	0.4	60
down	ASNN	Dragon6	39	191	51	21	302	0.76	0.43	0.65	0.52	0.65	0.79	0.72	98.561	8.06	0.38	60
down	ASNN	Fragmentor	35	188	54	25	302	0.74	0.39	0.58	0.47	0.58	0.78	0.68	98.64	8.05	0.32	60
down	ASNN	GSFrag	43	191	51	17	302	0.77	0.46	0.72	0.56	0.72	0.79	0.75	98.494	7.95	0.44	60
down	ASNN	Inductive	36	180	62	24	302	0.72	0.37	0.6	0.46	0.6	0.74	0.67	98.656	7.86	0.29	60
down	ASNN	Mera, Mersy	36	186	55	24	301	0.74	0.4	0.6	0.48	0.6	0.77	0.69	98.628	8.01	0.32	60
down	ASNN	QNPR	35	193	49	25	302	0.75	0.42	0.58	0.49	0.58	0.8	0.69	98.619	8.17	0.34	60
down	ASNN	Spectrophores	36	181	61	24	302	0.72	0.37	0.6	0.46	0.6	0.75	0.67	98.652	7.88	0.3	60
down	RF	Adriana	42	167	73	18	300	0.7	0.37	0.7	0.48	0.7	0.7	0.7	98.604	7.49	0.33	60
down	RF	ALogPS, OEstate	38	175	67	22	302	0.71	0.36	0.63	0.46	0.63	0.72	0.68	98.644	7.72	0.3	60
down	RF	CDK	35	168	72	25	300	0.68	0.33	0.58	0.42	0.58	0.7	0.64	98.717	7.65	0.24	60
down	RF	Chemaxon	40	174	68	20	302	0.71	0.37	0.67	0.48	0.67	0.72	0.69	98.614	7.66	0.32	60
down	RF	Dragon6	37	179	63	23	302	0.72	0.37	0.62	0.46	0.62	0.74	0.68	98.644	7.82	0.3	60
down	RF	Fragmentor	37	170	72	23	302	0.69	0.34	0.62	0.44	0.62	0.7	0.66	98.681	7.64	0.27	60
down	RF	GSFrag	36	170	72	24	302	0.68	0.33	0.6	0.43	0.6	0.7	0.65	98.698	7.65	0.25	60

down	RF	Inductive	36	170	72	24	302	0.68	0.33	0.6	0.43	0.6	0.7	0.65	98.698	7.65	0.25	60
down	RF	Mera, Mersy	39	173	68	21	301	0.7	0.36	0.65	0.47	0.65	0.72	0.68	98.632	7.67	0.31	60
down	RF	QNPR	39	176	66	21	302	0.71	0.37	0.65	0.47	0.65	0.73	0.69	98.623	7.72	0.32	60
down	RF	Spectrophores	40	168	74	20	302	0.69	0.35	0.67	0.46	0.67	0.69	0.68	98.639	7.54	0.3	60
down	FSMLR	Adriana	41	165	75	19	300	0.69	0.35	0.68	0.47	0.68	0.69	0.69	98.629	7.48	0.3	60
down	FSMLR	ALogPS, OEstate	42	182	60	18	302	0.74	0.41	0.7	0.52	0.7	0.75	0.73	98.548	7.77	0.38	60
down	FSMLR	CDK	45	187	53	15	300	0.77	0.46	0.75	0.57	0.75	0.78	0.76	98.471	7.81	0.45	60
down	FSMLR	Chemaxon	44	178	64	16	302	0.74	0.41	0.73	0.52	0.73	0.74	0.73	98.531	7.62	0.39	60
down	FSMLR	Dragon6	40	178	64	20	302	0.72	0.38	0.67	0.49	0.67	0.74	0.7	98.598	7.74	0.34	60
down	FSMLR	Fragmentor	39	181	61	21	302	0.73	0.39	0.65	0.49	0.65	0.75	0.7	98.602	7.83	0.34	60
down	FSMLR	GSFrag	45	180	62	15	302	0.75	0.42	0.75	0.54	0.75	0.74	0.75	98.506	7.62	0.41	60
down	FSMLR	Inductive	29	172	70	31	302	0.67	0.29	0.48	0.36	0.48	0.71	0.6	98.806	7.73	0.16	60
down	FSMLR	Mera, Mersy	43	177	64	17	301	0.73	0.4	0.72	0.51	0.72	0.73	0.73	98.549	7.65	0.38	60
down	FSMLR	QNPR	41	182	60	19	302	0.74	0.41	0.68	0.51	0.68	0.75	0.72	98.565	7.8	0.37	60
down	FSMLR	Spectrophores	35	164	78	25	302	0.66	0.31	0.58	0.4	0.58	0.68	0.63	98.739	7.55	0.22	60
down	KNN	Adriana	52	103	137	8	300	0.52	0.28	0.87	0.42	0.87	0.43	0.65	98.704	5.82	0.25	60
down	KNN	ALogPS, OEstate	48	96	146	12	302	0.48	0.25	0.8	0.38	0.8	0.4	0.6	98.803	5.99	0.16	60
down	KNN	CDK	50	111	129	10	300	0.54	0.28	0.83	0.42	0.83	0.46	0.65	98.704	6.12	0.24	60
down	KNN	Chemaxon	45	139	103	15	302	0.61	0.3	0.75	0.43	0.75	0.57	0.66	98.676	6.86	0.26	60
down	KNN	Dragon6	47	116	126	13	302	0.54	0.27	0.78	0.4	0.78	0.48	0.63	98.737	6.38	0.21	60
down	KNN	Fragmentor	53	82	160	7	302	0.45	0.25	0.88	0.39	0.88	0.34	0.61	98.778	5.33	0.19	60
down	KNN	GSFrag	40	147	95	20	302	0.62	0.3	0.67	0.41	0.67	0.61	0.64	98.726	7.16	0.22	60
down	KNN	Inductive	40	150	92	20	302	0.63	0.3	0.67	0.42	0.67	0.62	0.64	98.713	7.21	0.23	60
down	KNN	Mera, Mersy	41	132	109	19	301	0.57	0.27	0.68	0.39	0.68	0.55	0.62	98.769	6.89	0.18	60
down	KNN	QNPR	50	103	139	10	302	0.51	0.26	0.83	0.4	0.83	0.43	0.63	98.741	5.97	0.21	60
down	KNN	Spectrophores	33	161	81	27	302	0.64	0.29	0.55	0.38	0.55	0.67	0.61	98.785	7.51	0.18	60
down	LibSVM	Adriana	37	193	47	23	300	0.77	0.44	0.62	0.51	0.62	0.8	0.71	98.579	8.19	0.37	60
down	LibSVM	ALogPS, OEstate	34	206	36	26	302	0.79	0.49	0.57	0.52	0.57	0.85	0.71	98.582	8.55	0.4	60
down	LibSVM	CDK	39	194	46	21	300	0.78	0.46	0.65	0.54	0.65	0.81	0.73	98.542	8.18	0.41	60
down	LibSVM	Chemaxon	42	188	54	18	302	0.76	0.44	0.7	0.54	0.7	0.78	0.74	98.523	7.91	0.41	60
down	LibSVM	Dragon6	36	195	47	24	302	0.76	0.43	0.6	0.5	0.6	0.81	0.7	98.594	8.21	0.36	60
down	LibSVM	Fragmentor	30	207	35	30	302	0.78	0.46	0.5	0.48	0.5	0.86	0.68	98.645	8.6	0.35	60
down	LibSVM	GSFrag	35	199	43	25	302	0.77	0.45	0.58	0.51	0.58	0.82	0.7	98.594	8.33	0.37	60
down	LibSVM	Inductive	25	205	37	35	302	0.76	0.4	0.42	0.41	0.42	0.85	0.63	98.736	8.51	0.26	60
down	LibSVM	Mera, Mersy	32	200	41	28	301	0.77	0.44	0.53	0.48	0.53	0.83	0.68	98.637	8.41	0.34	60
down	LibSVM	QNPR	34	204	38	26	302	0.79	0.47	0.57	0.52	0.57	0.84	0.7	98.59	8.49	0.38	60
down	LibSVM	Spectrophores	33	186	56	27	302	0.73	0.37	0.55	0.44	0.55	0.77	0.66	98.681	8.02	0.28	60
down	MLRA	Adriana	38	168	72	22	300	0.69	0.35	0.63	0.45	0.63	0.7	0.67	98.667	7.61	0.28	60
down	MLRA	ALogPS, OEstate	33	159	83	27	302	0.64	0.28	0.55	0.38	0.55	0.66	0.6	98.793	7.47	0.17	60
down	MLRA	Mera, Mersy	28	159	82	32	301	0.62	0.25	0.47	0.33	0.47	0.66	0.56	98.874	7.49	0.1	60
down	MLRA	QNPR	37	145	97	23	302	0.6	0.28	0.62	0.38	0.62	0.6	0.61	98.784	7.18	0.17	60
down	MLRA	Spectrophores	31	168	74	29	302	0.66	0.3	0.52	0.38	0.52	0.69	0.61	98.789	7.65	0.18	60
down	PLS	Adriana	40	171	69	20	300	0.7	0.37	0.67	0.47	0.67	0.71	0.69	98.621	7.62	0.32	60
down	PLS	ALogPS, OEstate	39	188	54	21	302	0.75	0.42	0.65	0.51	0.65	0.78	0.71	98.573	7.99	0.37	60
down	PLS	CDK	43	181	59	17	300	0.75	0.42	0.72	0.53	0.72	0.75	0.74	98.529	7.75	0.4	60
down	PLS	Chemaxon	41	183	59	19	302	0.74	0.41	0.68	0.51	0.68	0.76	0.72	98.56	7.82	0.37	60

down	PLS	Dragon6	42	185	57	18	302	0.75	0.42	0.7	0.53	0.7	0.76	0.73	98.536	7.84	0.39	60
down	PLS	Fragmentor	35	183	59	25	302	0.72	0.37	0.58	0.45	0.58	0.76	0.67	98.66	7.93	0.29	60
down	PLS	GSFrag	48	181	61	12	302	0.76	0.44	0.8	0.57	0.8	0.75	0.77	98.452	7.49	0.46	60
down	PLS	Inductive	38	139	103	22	302	0.59	0.27	0.63	0.38	0.63	0.57	0.6	98.792	7.06	0.17	60
down	PLS	Mera, Mersy	36	175	66	24	301	0.7	0.35	0.6	0.44	0.6	0.73	0.66	98.674	7.77	0.28	60
down	PLS	QNPR	37	191	51	23	302	0.75	0.42	0.62	0.5	0.62	0.79	0.7	98.594	8.09	0.36	60
down	PLS	Spectrophores	37	161	81	23	302	0.66	0.31	0.62	0.42	0.62	0.67	0.64	98.718	7.47	0.23	60
down	J48	Adriana	33	182	58	27	300	0.72	0.36	0.55	0.44	0.55	0.76	0.65	98.692	7.96	0.27	60
down	J48	ALogPS, OEstate	37	182	60	23	302	0.73	0.38	0.62	0.47	0.62	0.75	0.68	98.631	7.89	0.32	60
down	J48	CDK	39	184	56	21	300	0.74	0.41	0.65	0.5	0.65	0.77	0.71	98.583	7.93	0.36	60
down	J48	Chemaxon	35	195	47	25	302	0.76	0.43	0.58	0.49	0.58	0.81	0.69	98.611	8.22	0.35	60
down	J48	Dragon6	32	192	50	28	302	0.74	0.39	0.53	0.45	0.53	0.79	0.66	98.673	8.17	0.29	60
down	J48	Fragmentor	31	188	54	29	302	0.73	0.36	0.52	0.43	0.52	0.78	0.65	98.706	8.08	0.26	60
down	J48	GSFrag	33	175	67	27	302	0.69	0.33	0.55	0.41	0.55	0.72	0.64	98.727	7.78	0.23	60
down	J48	Inductive	28	191	51	32	302	0.73	0.35	0.47	0.4	0.47	0.79	0.63	98.744	8.14	0.23	60
down	J48	Mera, Mersy	33	205	36	27	301	0.79	0.48	0.55	0.51	0.55	0.85	0.7	98.599	8.55	0.38	60
down	J48	QNPR	37	178	64	23	302	0.71	0.37	0.62	0.46	0.62	0.74	0.68	98.648	7.8	0.3	60
down	J48	Spectrophores	26	189	53	34	302	0.71	0.33	0.43	0.37	0.43	0.78	0.61	98.786	8.08	0.19	60
down	MLRA	CDK	33	127	113	27	300	0.53	0.23	0.55	0.32	0.55	0.53	0.54	98.921	6.94	0.06	60
down	MLRA	Chemaxon	47	177	65	13	302	0.74	0.42	0.78	0.55	0.78	0.73	0.76	98.485	7.46	0.43	60
down	MLRA	Dragon6	32	161	81	28	302	0.64	0.28	0.53	0.37	0.53	0.67	0.6	98.801	7.52	0.16	60
down	MLRA	Fragmentor	38	166	76	22	302	0.68	0.33	0.63	0.44	0.63	0.69	0.66	98.681	7.54	0.26	60
down	MLRA	GSFrag	39	156	86	21	302	0.65	0.31	0.65	0.42	0.65	0.64	0.65	98.705	7.34	0.24	60
down	MLRA	Inductive	32	164	78	28	302	0.65	0.29	0.53	0.38	0.53	0.68	0.61	98.789	7.57	0.17	60
up	ASNN	Adriana	45	169	67	22	303	0.71	0.4	0.67	0.5	0.67	0.72	0.69	98.612	7.85	0.33	67
up	ASNN	ALogPS, OEstate	45	203	34	23	305	0.81	0.57	0.66	0.61	0.66	0.86	0.76	98.482	8.75	0.49	68
up	ASNN	CDK	43	193	43	24	303	0.78	0.5	0.64	0.56	0.64	0.82	0.73	98.54	8.46	0.42	67
up	ASNN	Chemaxon	43	188	49	25	305	0.76	0.47	0.63	0.54	0.63	0.79	0.71	98.574	8.35	0.39	68
up	ASNN	Dragon6	46	206	31	22	305	0.83	0.6	0.68	0.63	0.68	0.87	0.77	98.454	8.83	0.52	68
up	ASNN	Fragmentor	47	212	25	21	305	0.85	0.65	0.69	0.67	0.69	0.89	0.79	98.414	9.05	0.57	68
up	ASNN	GSFrag	43	194	43	25	305	0.78	0.5	0.63	0.56	0.63	0.82	0.73	98.549	8.51	0.42	68
up	ASNN	Inductive	45	183	54	23	305	0.75	0.45	0.66	0.54	0.66	0.77	0.72	98.566	8.19	0.39	68
up	ASNN	Mera, Mersy	45	179	58	22	304	0.74	0.44	0.67	0.53	0.67	0.76	0.71	98.573	8.05	0.37	67
up	ASNN	QNPR	46	200	37	22	305	0.81	0.55	0.68	0.61	0.68	0.84	0.76	98.48	8.63	0.49	68
up	ASNN	Spectrophores	45	171	66	23	305	0.71	0.41	0.66	0.5	0.66	0.72	0.69	98.617	7.92	0.33	68
up	RF	Adriana	40	181	55	27	303	0.73	0.42	0.6	0.49	0.6	0.77	0.68	98.636	8.2	0.33	67
up	RF	ALogPS, OEstate	50	203	34	18	305	0.83	0.6	0.74	0.66	0.74	0.86	0.8	98.408	8.61	0.55	68
up	RF	CDK	47	173	63	20	303	0.73	0.43	0.7	0.53	0.7	0.73	0.72	98.565	7.89	0.38	67
up	RF	Chemaxon	45	190	47	23	305	0.77	0.49	0.66	0.56	0.66	0.8	0.73	98.537	8.36	0.42	68
up	RF	Dragon6	49	183	54	19	305	0.76	0.48	0.72	0.57	0.72	0.77	0.75	98.507	8.09	0.43	68
up	RF	Fragmentor	48	210	27	20	305	0.85	0.64	0.71	0.67	0.71	0.89	0.8	98.408	8.94	0.57	68
up	RF	GSFrag	40	187	50	28	305	0.74	0.44	0.59	0.51	0.59	0.79	0.69	98.623	8.36	0.34	68
up	RF	Inductive	45	173	64	23	305	0.71	0.41	0.66	0.51	0.66	0.73	0.7	98.608	7.96	0.34	68
up	RF	Mera, Mersy	49	170	67	18	304	0.72	0.42	0.73	0.54	0.73	0.72	0.72	98.551	7.75	0.38	67
up	RF	QNPR	47	193	44	21	305	0.79	0.52	0.69	0.59	0.69	0.81	0.75	98.494	8.4	0.46	68
up	RF	Spectrophores	41	165	72	27	305	0.68	0.36	0.6	0.45	0.6	0.7	0.65	98.701	7.87	0.26	68

up	FSMLR	Adriana	43	165	71	24	303	0.69	0.38	0.64	0.48	0.64	0.7	0.67	98.659	7.81	0.29	67
up	FSMLR	ALogPS, OEstate	47	203	34	21	305	0.82	0.58	0.69	0.63	0.69	0.86	0.77	98.452	8.7	0.52	68
up	FSMLR	CDK	39	191	45	28	303	0.76	0.46	0.58	0.52	0.58	0.81	0.7	98.609	8.46	0.36	67
up	FSMLR	Chemaxon	40	181	56	28	305	0.72	0.42	0.59	0.49	0.59	0.76	0.68	98.648	8.22	0.32	68
up	FSMLR	Dragon6	45	201	36	23	305	0.81	0.56	0.66	0.6	0.66	0.85	0.75	98.49	8.68	0.48	68
up	FSMLR	Fragmentor	43	206	31	25	305	0.82	0.58	0.63	0.61	0.63	0.87	0.75	98.498	8.89	0.49	68
up	FSMLR	GSFrag	43	178	59	25	305	0.72	0.42	0.63	0.51	0.63	0.75	0.69	98.617	8.11	0.34	68
up	FSMLR	Inductive	47	144	93	21	305	0.63	0.34	0.69	0.45	0.69	0.61	0.65	98.701	7.36	0.25	68
up	FSMLR	Mera, Mersy	42	179	58	25	304	0.73	0.42	0.63	0.5	0.63	0.76	0.69	98.618	8.11	0.34	67
up	FSMLR	QNPR	45	205	32	23	305	0.82	0.58	0.66	0.62	0.66	0.86	0.76	98.473	8.82	0.5	68
up	FSMLR	Spectrophores	45	133	104	23	305	0.58	0.3	0.66	0.41	0.66	0.56	0.61	98.777	7.22	0.19	68
up	KNN	Adriana	50	132	104	17	303	0.6	0.32	0.75	0.45	0.75	0.56	0.65	98.694	7.02	0.25	67
up	KNN	ALogPS, OEstate	43	215	22	25	305	0.85	0.66	0.63	0.65	0.63	0.91	0.77	98.46	9.27	0.55	68
up	KNN	CDK	47	190	46	20	303	0.78	0.51	0.7	0.59	0.7	0.81	0.75	98.493	8.29	0.46	67
up	KNN	Chemaxon	45	179	58	23	305	0.73	0.44	0.66	0.53	0.66	0.76	0.71	98.583	8.1	0.37	68
up	KNN	Dragon6	48	176	61	20	305	0.73	0.44	0.71	0.54	0.71	0.74	0.72	98.552	7.96	0.39	68
up	KNN	Fragmentor	30	222	15	38	305	0.83	0.67	0.44	0.53	0.44	0.94	0.69	98.622	9.73	0.44	68
up	KNN	GSFrag	43	169	68	25	305	0.7	0.39	0.63	0.48	0.63	0.71	0.67	98.655	7.92	0.3	68
up	KNN	Inductive	47	169	68	21	305	0.71	0.41	0.69	0.51	0.69	0.71	0.7	98.596	7.83	0.35	68
up	KNN	Mera, Mersy	54	140	97	13	304	0.64	0.36	0.81	0.5	0.81	0.59	0.7	98.603	6.97	0.33	67
up	KNN	QNPR	33	215	22	35	305	0.81	0.6	0.49	0.54	0.49	0.91	0.7	98.608	9.34	0.42	68
up	KNN	Spectrophores	44	124	113	24	305	0.55	0.28	0.65	0.39	0.65	0.52	0.59	98.83	7.09	0.14	68
up	LibSVM	Adriana	40	196	40	27	303	0.78	0.5	0.6	0.54	0.6	0.83	0.71	98.572	8.59	0.4	67
up	LibSVM	ALogPS, OEstate	47	211	26	21	305	0.85	0.64	0.69	0.67	0.69	0.89	0.79	98.419	9.01	0.57	68
up	LibSVM	CDK	41	203	33	26	303	0.81	0.55	0.61	0.58	0.61	0.86	0.74	98.528	8.81	0.46	67
up	LibSVM	Chemaxon	38	212	25	30	305	0.82	0.6	0.56	0.58	0.56	0.89	0.73	98.547	9.19	0.47	68
up	LibSVM	Dragon6	42	212	25	26	305	0.83	0.63	0.62	0.62	0.62	0.89	0.76	98.488	9.15	0.51	68
up	LibSVM	Fragmentor	45	208	29	23	305	0.83	0.61	0.66	0.63	0.66	0.88	0.77	98.461	8.93	0.52	68
up	LibSVM	GSFrag	34	209	28	34	305	0.8	0.55	0.5	0.52	0.5	0.88	0.69	98.618	9.08	0.39	68
up	LibSVM	Inductive	42	197	40	26	305	0.78	0.51	0.62	0.56	0.62	0.83	0.72	98.551	8.61	0.42	68
up	LibSVM	Mera, Mersy	46	195	42	21	304	0.79	0.52	0.69	0.59	0.69	0.82	0.75	98.491	8.43	0.47	67
up	LibSVM	QNPR	46	201	36	22	305	0.81	0.56	0.68	0.61	0.68	0.85	0.76	98.475	8.66	0.49	68
up	LibSVM	Spectrophores	37	196	41	31	305	0.76	0.47	0.54	0.51	0.54	0.83	0.69	98.629	8.63	0.35	68
up	MLRA	Adriana	39	158	78	28	303	0.65	0.33	0.58	0.42	0.58	0.67	0.63	98.748	7.73	0.21	67
up	MLRA	ALogPS, OEstate	37	178	59	31	305	0.7	0.39	0.54	0.45	0.54	0.75	0.65	98.705	8.17	0.26	68
up	MLRA	Mera, Mersy	40	110	127	27	304	0.49	0.24	0.6	0.34	0.6	0.46	0.53	98.939	6.87	0.05	67
up	MLRA	QNPR	39	144	93	29	305	0.6	0.3	0.57	0.39	0.57	0.61	0.59	98.819	7.5	0.15	68
up	MLRA	Spectrophores	43	160	77	25	305	0.67	0.36	0.63	0.46	0.63	0.68	0.65	98.693	7.74	0.26	68
up	PLS	Adriana	47	156	80	20	303	0.67	0.37	0.7	0.48	0.7	0.66	0.68	98.637	7.55	0.3	67
up	PLS	ALogPS, OEstate	49	203	34	19	305	0.83	0.59	0.72	0.65	0.72	0.86	0.79	98.423	8.65	0.54	68
up	PLS	CDK	43	192	44	24	303	0.78	0.49	0.64	0.56	0.64	0.81	0.73	98.545	8.44	0.42	67
up	PLS	Chemaxon	46	167	70	22	305	0.7	0.4	0.68	0.5	0.68	0.7	0.69	98.619	7.82	0.33	68
up	PLS	Dragon6	42	199	38	26	305	0.79	0.53	0.62	0.57	0.62	0.84	0.73	98.543	8.67	0.43	68
up	PLS	Fragmentor	44	210	27	24	305	0.83	0.62	0.65	0.63	0.65	0.89	0.77	98.467	9.03	0.53	68
up	PLS	GSFrag	45	187	50	23	305	0.76	0.47	0.66	0.55	0.66	0.79	0.73	98.549	8.29	0.41	68
up	PLS	Inductive	41	161	76	27	305	0.66	0.35	0.6	0.44	0.6	0.68	0.64	98.718	7.79	0.24	68

up	PLS	Mera, Mersy	44	171	66	23	304	0.71	0.4	0.66	0.5	0.66	0.72	0.69	98.622	7.9	0.33	67
up	PLS	QNPR	46	193	44	22	305	0.78	0.51	0.68	0.58	0.68	0.81	0.75	98.509	8.42	0.45	68
up	PLS	Spectrophores	44	157	80	24	305	0.66	0.35	0.65	0.46	0.65	0.66	0.65	98.69	7.67	0.26	68
up	J48	Adriana	40	202	34	27	303	0.8	0.54	0.6	0.57	0.6	0.86	0.73	98.547	8.79	0.44	67
up	J48	ALogPS, OEstate	45	206	31	23	305	0.82	0.59	0.66	0.63	0.66	0.87	0.77	98.469	8.86	0.51	68
up	J48	CDK	41	204	32	26	303	0.81	0.56	0.61	0.59	0.61	0.86	0.74	98.524	8.84	0.46	67
up	J48	Chemaxon	44	196	41	24	305	0.79	0.52	0.65	0.58	0.65	0.83	0.74	98.526	8.55	0.44	68
up	J48	Dragon6	41	214	23	27	305	0.84	0.64	0.6	0.62	0.6	0.9	0.75	98.494	9.25	0.52	68
up	J48	Fragmentor	46	208	29	22	305	0.83	0.61	0.68	0.64	0.68	0.88	0.78	98.446	8.91	0.54	68
up	J48	GSFrag	35	203	34	33	305	0.78	0.51	0.51	0.51	0.51	0.86	0.69	98.629	8.86	0.37	68
up	J48	Inductive	40	191	46	28	305	0.76	0.47	0.59	0.52	0.59	0.81	0.7	98.606	8.47	0.36	68
up	J48	Mera, Mersy	40	194	43	27	304	0.77	0.48	0.6	0.53	0.6	0.82	0.71	98.584	8.51	0.39	67
up	J48	QNPR	43	206	31	25	305	0.82	0.58	0.63	0.61	0.63	0.87	0.75	98.498	8.89	0.49	68
up	J48	Spectrophores	36	191	46	32	305	0.74	0.44	0.53	0.48	0.53	0.81	0.67	98.665	8.49	0.31	68
up	MLRA	CDK	40	122	114	27	303	0.53	0.26	0.6	0.36	0.6	0.52	0.56	98.886	7.08	0.09	67
up	MLRA	Chemaxon	43	177	60	25	305	0.72	0.42	0.63	0.5	0.63	0.75	0.69	98.621	8.09	0.33	68
up	MLRA	Dragon6	44	154	83	24	305	0.65	0.35	0.65	0.45	0.65	0.65	0.65	98.703	7.61	0.25	68
up	MLRA	Fragmentor	36	150	87	32	305	0.61	0.29	0.53	0.38	0.53	0.63	0.58	98.838	7.62	0.14	68
up	MLRA	GSFrag	37	125	112	31	305	0.53	0.25	0.54	0.34	0.54	0.53	0.54	98.928	7.18	0.06	68
up	MLRA	Inductive	43	166	71	25	305	0.69	0.38	0.63	0.47	0.63	0.7	0.67	98.667	7.86	0.29	68
down	ASNN	Adriana	17	204	63	16	300	0.74	0.21	0.52	0.3	0.52	0.76	0.64	98.721	6.84	0.2	33
down	ASNN	ALogPS, OEstate	17	212	56	17	302	0.76	0.23	0.5	0.32	0.5	0.79	0.65	98.709	7.05	0.21	34
down	ASNN	CDK	14	204	63	19	300	0.73	0.18	0.42	0.25	0.42	0.76	0.59	98.812	6.81	0.13	33
down	ASNN	Chemaxon	18	198	70	16	302	0.72	0.2	0.53	0.3	0.53	0.74	0.63	98.732	6.76	0.19	34
down	ASNN	Dragon6	20	221	47	14	302	0.8	0.3	0.59	0.4	0.59	0.82	0.71	98.587	7.23	0.31	34
down	ASNN	Fragmentor	13	214	54	21	302	0.75	0.19	0.38	0.26	0.38	0.8	0.59	98.819	7.04	0.14	34
down	ASNN	GSFrag	20	210	58	14	302	0.76	0.26	0.59	0.36	0.59	0.78	0.69	98.628	6.98	0.27	34
down	ASNN	Inductive	17	206	62	17	302	0.74	0.22	0.5	0.3	0.5	0.77	0.63	98.731	6.92	0.19	34
down	ASNN	Mera, Mersy	16	200	68	17	301	0.72	0.19	0.48	0.27	0.48	0.75	0.62	98.769	6.74	0.16	33
down	ASNN	QNPR	12	204	64	22	302	0.72	0.16	0.35	0.22	0.35	0.76	0.56	98.886	6.79	0.08	34
down	ASNN	Spectrophores	16	198	70	18	302	0.71	0.19	0.47	0.27	0.47	0.74	0.6	98.791	6.76	0.15	34
down	RF	Adriana	23	190	77	10	300	0.71	0.23	0.7	0.35	0.7	0.71	0.7	98.591	6.41	0.27	33
down	RF	ALogPS, OEstate	21	187	81	13	302	0.69	0.21	0.62	0.31	0.62	0.7	0.66	98.685	6.5	0.21	34
down	RF	CDK	22	177	90	11	300	0.66	0.2	0.67	0.3	0.67	0.66	0.66	98.67	6.23	0.21	33
down	RF	Chemaxon	21	169	99	13	302	0.63	0.18	0.62	0.27	0.62	0.63	0.62	98.752	6.2	0.16	34
down	RF	Dragon6	22	184	84	12	302	0.68	0.21	0.65	0.31	0.65	0.69	0.67	98.666	6.42	0.22	34
down	RF	Fragmentor	18	189	79	16	302	0.69	0.19	0.53	0.27	0.53	0.71	0.62	98.765	6.59	0.16	34
down	RF	GSFrag	22	191	77	12	302	0.71	0.22	0.65	0.33	0.65	0.71	0.68	98.64	6.54	0.24	34
down	RF	Inductive	16	199	69	18	302	0.71	0.19	0.47	0.27	0.47	0.74	0.61	98.787	6.78	0.15	34
down	RF	Mera, Mersy	18	191	77	15	301	0.69	0.19	0.55	0.28	0.55	0.71	0.63	98.742	6.56	0.17	33
down	RF	QNPR	18	193	75	16	302	0.7	0.19	0.53	0.28	0.53	0.72	0.62	98.75	6.66	0.17	34
down	RF	Spectrophores	19	166	102	15	302	0.61	0.16	0.56	0.25	0.56	0.62	0.59	98.822	6.2	0.11	34
down	FSMLR	Adriana	19	211	56	14	300	0.77	0.25	0.58	0.35	0.58	0.79	0.68	98.634	6.96	0.26	33
down	FSMLR	ALogPS, OEstate	19	197	71	15	302	0.72	0.21	0.56	0.31	0.56	0.74	0.65	98.706	6.73	0.2	34
down	FSMLR	CDK	18	193	74	15	300	0.7	0.2	0.55	0.29	0.55	0.72	0.63	98.732	6.61	0.18	33
down	FSMLR	Chemaxon	24	181	87	10	302	0.68	0.22	0.71	0.33	0.71	0.68	0.69	98.619	6.28	0.25	34

down	FSMLR	Dragon6	20	195	73	14	302	0.71	0.22	0.59	0.31	0.59	0.73	0.66	98.684	6.67	0.22	34
down	FSMLR	Fragmentor	17	203	65	17	302	0.73	0.21	0.5	0.29	0.5	0.76	0.63	98.743	6.86	0.18	34
down	FSMLR	GSFrag	19	217	51	15	302	0.78	0.27	0.56	0.37	0.56	0.81	0.68	98.631	7.15	0.28	34
down	FSMLR	Inductive	21	178	90	13	302	0.66	0.19	0.62	0.29	0.62	0.66	0.64	98.718	6.35	0.18	34
down	FSMLR	Mera, Mersy	21	197	71	12	301	0.72	0.23	0.64	0.34	0.64	0.74	0.69	98.629	6.61	0.25	33
down	FSMLR	QNPR	14	203	65	20	302	0.72	0.18	0.41	0.25	0.41	0.76	0.58	98.831	6.83	0.12	34
down	FSMLR	Spectrophores	17	203	65	17	302	0.73	0.21	0.5	0.29	0.5	0.76	0.63	98.743	6.86	0.18	34
down	KNN	Adriana	27	169	98	6	300	0.65	0.22	0.82	0.34	0.82	0.63	0.73	98.549	5.73	0.29	33
down	KNN	ALogPS, OEstate	21	198	70	13	302	0.73	0.23	0.62	0.34	0.62	0.74	0.68	98.644	6.71	0.25	34
down	KNN	CDK	24	165	102	9	300	0.63	0.19	0.73	0.3	0.73	0.62	0.67	98.655	5.93	0.22	33
down	KNN	Chemaxon	20	174	94	14	302	0.64	0.18	0.59	0.27	0.59	0.65	0.62	98.763	6.31	0.15	34
down	KNN	Dragon6	25	184	84	9	302	0.69	0.23	0.74	0.35	0.74	0.69	0.71	98.578	6.27	0.28	34
down	KNN	Fragmentor	26	137	131	8	302	0.54	0.17	0.76	0.27	0.76	0.51	0.64	98.724	5.46	0.17	34
down	KNN	GSFrag	24	201	67	10	302	0.75	0.26	0.71	0.38	0.71	0.75	0.73	98.544	6.64	0.31	34
down	KNN	Inductive	16	195	73	18	302	0.7	0.18	0.47	0.26	0.47	0.73	0.6	98.802	6.7	0.14	34
down	KNN	Mera, Mersy	18	202	66	15	301	0.73	0.21	0.55	0.31	0.55	0.75	0.65	98.701	6.77	0.21	33
down	KNN	QNPR	20	203	65	14	302	0.74	0.24	0.59	0.34	0.59	0.76	0.67	98.654	6.83	0.24	34
down	KNN	Spectrophores	19	170	98	15	302	0.63	0.16	0.56	0.25	0.56	0.63	0.6	98.807	6.26	0.13	34
down	LibSVM	Adriana	7	237	30	26	300	0.81	0.19	0.21	0.2	0.21	0.89	0.55	98.9	7.34	0.09	33
down	LibSVM	ALogPS, OEstate	12	227	41	22	302	0.79	0.23	0.35	0.28	0.35	0.85	0.6	98.8	7.34	0.17	34
down	LibSVM	CDK	5	243	24	28	300	0.83	0.17	0.15	0.16	0.15	0.91	0.53	98.938	7.35	0.07	33
down	LibSVM	Chemaxon	7	234	34	27	302	0.8	0.17	0.21	0.19	0.21	0.87	0.54	98.921	7.25	0.07	34
down	LibSVM	Dragon6	13	220	48	21	302	0.77	0.21	0.38	0.27	0.38	0.82	0.6	98.797	7.19	0.16	34
down	LibSVM	Fragmentor	6	243	25	28	302	0.82	0.19	0.18	0.18	0.18	0.91	0.54	98.917	7.48	0.09	34
down	LibSVM	GSFrag	14	233	35	20	302	0.82	0.29	0.41	0.34	0.41	0.87	0.64	98.719	7.58	0.24	34
down	LibSVM	Inductive	14	224	44	20	302	0.79	0.24	0.41	0.3	0.41	0.84	0.62	98.752	7.31	0.2	34
down	LibSVM	Mera, Mersy	7	240	28	26	301	0.82	0.2	0.21	0.21	0.21	0.9	0.55	98.892	7.42	0.1	33
down	LibSVM	QNPR	4	255	13	30	302	0.86	0.24	0.12	0.16	0.12	0.95	0.53	98.931	7.86	0.09	34
down	LibSVM	Spectrophores	6	241	27	28	302	0.82	0.18	0.18	0.18	0.18	0.9	0.54	98.924	7.39	0.08	34
down	MLRA	Adriana	18	149	118	15	300	0.56	0.13	0.55	0.21	0.55	0.56	0.55	98.896	5.89	0.07	33
down	MLRA	ALogPS, OEstate	24	196	72	10	302	0.73	0.25	0.71	0.37	0.71	0.73	0.72	98.563	6.55	0.3	34
down	MLRA	Mera, Mersy	17	161	107	16	301	0.59	0.14	0.52	0.22	0.52	0.6	0.56	98.884	6.07	0.07	33
down	MLRA	QNPR	17	136	132	17	302	0.51	0.11	0.5	0.19	0.5	0.51	0.5	98.993	5.75	0.	34
down	MLRA	Spectrophores	18	205	63	16	302	0.74	0.22	0.53	0.31	0.53	0.76	0.65	98.706	6.9	0.21	34
down	PLS	Adriana	20	192	75	13	300	0.71	0.21	0.61	0.31	0.61	0.72	0.66	98.675	6.56	0.22	33
down	PLS	ALogPS, OEstate	20	205	63	14	302	0.75	0.24	0.59	0.34	0.59	0.76	0.68	98.647	6.87	0.25	34
down	PLS	CDK	16	206	61	17	300	0.74	0.21	0.48	0.29	0.48	0.77	0.63	98.744	6.88	0.18	33
down	PLS	Chemaxon	19	190	78	15	302	0.69	0.2	0.56	0.29	0.56	0.71	0.63	98.732	6.6	0.18	34
down	PLS	Dragon6	19	206	62	15	302	0.75	0.23	0.56	0.33	0.56	0.77	0.66	98.673	6.91	0.23	34
down	PLS	Fragmentor	13	198	70	21	302	0.7	0.16	0.38	0.22	0.38	0.74	0.56	98.879	6.71	0.09	34
down	PLS	GSFrag	18	216	52	16	302	0.77	0.26	0.53	0.35	0.53	0.81	0.67	98.665	7.14	0.25	34
down	PLS	Inductive	19	195	73	15	302	0.71	0.21	0.56	0.3	0.56	0.73	0.64	98.714	6.69	0.2	34
down	PLS	Mera, Mersy	17	195	73	16	301	0.7	0.19	0.52	0.28	0.52	0.73	0.62	98.757	6.64	0.17	33
down	PLS	QNPR	15	194	74	19	302	0.69	0.17	0.44	0.24	0.44	0.72	0.58	98.835	6.67	0.11	34
down	PLS	Spectrophores	19	181	87	15	302	0.66	0.18	0.56	0.27	0.56	0.68	0.62	98.766	6.44	0.16	34
down	J48	Adriana	13	222	45	20	300	0.78	0.22	0.39	0.29	0.39	0.83	0.61	98.775	7.21	0.18	33

down	J48	ALogPS, OEstate	15	218	50	19	302	0.77	0.23	0.44	0.3	0.44	0.81	0.63	98.745	7.18	0.2	34
down	J48	CDK	16	217	50	17	300	0.78	0.24	0.48	0.32	0.48	0.81	0.65	98.702	7.13	0.22	33
down	J48	Chemaxon	16	212	56	18	302	0.75	0.22	0.47	0.3	0.47	0.79	0.63	98.738	7.05	0.19	34
down	J48	Dragon6	17	212	56	17	302	0.76	0.23	0.5	0.32	0.5	0.79	0.65	98.709	7.05	0.21	34
down	J48	Fragmentor	16	196	72	18	302	0.7	0.18	0.47	0.26	0.47	0.73	0.6	98.798	6.72	0.14	34
down	J48	GSFrag	21	225	43	13	302	0.81	0.33	0.62	0.43	0.62	0.84	0.73	98.543	7.32	0.35	34
down	J48	Inductive	16	216	52	18	302	0.77	0.24	0.47	0.31	0.47	0.81	0.64	98.723	7.14	0.21	34
down	J48	Mera, Mersy	14	220	48	19	301	0.78	0.23	0.42	0.29	0.42	0.82	0.62	98.755	7.16	0.19	33
down	J48	QNPR	8	208	60	26	302	0.72	0.12	0.24	0.16	0.24	0.78	0.51	98.989	6.65	0.01	34
down	J48	Spectrophores	14	198	70	20	302	0.7	0.17	0.41	0.24	0.41	0.74	0.58	98.849	6.73	0.11	34
down	MLRA	CDK	18	152	115	15	300	0.57	0.14	0.55	0.22	0.55	0.57	0.56	98.885	5.94	0.07	33
down	MLRA	Chemaxon	18	195	73	16	302	0.71	0.2	0.53	0.29	0.53	0.73	0.63	98.743	6.7	0.18	34
down	MLRA	Dragon6	17	146	122	17	302	0.54	0.12	0.5	0.2	0.5	0.54	0.52	98.955	5.9	0.03	34
down	MLRA	Fragmentor	20	204	64	14	302	0.74	0.24	0.59	0.34	0.59	0.76	0.67	98.651	6.85	0.25	34
down	MLRA	GSFrag	19	164	104	15	302	0.61	0.15	0.56	0.24	0.56	0.61	0.59	98.829	6.16	0.11	34
down	MLRA	Inductive	19	198	70	15	302	0.72	0.21	0.56	0.31	0.56	0.74	0.65	98.702	6.75	0.21	34
down	ASNN	Adriana	32	197	46	25	300	0.76	0.41	0.56	0.47	0.56	0.81	0.69	98.628	8.17	0.33	57
down	ASNN	ALogPS, OEstate	31	207	38	26	302	0.79	0.45	0.54	0.49	0.54	0.84	0.69	98.611	8.41	0.36	57
down	ASNN	CDK	33	203	40	24	300	0.79	0.45	0.58	0.51	0.58	0.84	0.71	98.586	8.32	0.38	57
down	ASNN	Chemaxon	38	202	43	19	302	0.79	0.47	0.67	0.55	0.67	0.82	0.75	98.509	8.16	0.43	57
down	ASNN	Dragon6	35	221	24	22	302	0.85	0.59	0.61	0.6	0.61	0.9	0.76	98.484	8.88	0.51	57
down	ASNN	Fragmentor	32	202	43	25	302	0.77	0.43	0.56	0.48	0.56	0.82	0.69	98.614	8.26	0.35	57
down	ASNN	GSFrag	27	207	38	30	302	0.77	0.42	0.47	0.44	0.47	0.84	0.66	98.681	8.42	0.3	57
down	ASNN	Inductive	27	179	66	30	302	0.68	0.29	0.47	0.36	0.47	0.73	0.6	98.796	7.72	0.17	57
down	ASNN	Mera, Mersy	40	183	61	17	301	0.74	0.4	0.7	0.51	0.7	0.75	0.73	98.548	7.66	0.37	57
down	ASNN	QNPR	31	187	58	26	302	0.72	0.35	0.54	0.42	0.54	0.76	0.65	98.693	7.89	0.26	57
down	ASNN	Spectrophores	27	170	75	30	302	0.65	0.26	0.47	0.34	0.47	0.69	0.58	98.832	7.55	0.14	57
down	RF	Adriana	34	182	61	23	300	0.72	0.36	0.6	0.45	0.6	0.75	0.67	98.655	7.79	0.29	57
down	RF	ALogPS, OEstate	38	196	49	19	302	0.77	0.44	0.67	0.53	0.67	0.8	0.73	98.533	8.	0.4	57
down	RF	CDK	37	189	54	20	300	0.75	0.41	0.65	0.5	0.65	0.78	0.71	98.573	7.89	0.36	57
down	RF	Chemaxon	35	192	53	22	302	0.75	0.4	0.61	0.48	0.61	0.78	0.7	98.602	7.96	0.34	57
down	RF	Dragon6	38	189	56	19	302	0.75	0.4	0.67	0.5	0.67	0.77	0.72	98.562	7.83	0.37	57
down	RF	Fragmentor	32	186	59	25	302	0.72	0.35	0.56	0.43	0.56	0.76	0.66	98.679	7.86	0.27	57
down	RF	GSFrag	32	181	64	25	302	0.71	0.33	0.56	0.42	0.56	0.74	0.65	98.7	7.75	0.25	57
down	RF	Inductive	33	168	77	24	302	0.67	0.3	0.58	0.4	0.58	0.69	0.63	98.735	7.49	0.22	57
down	RF	Mera, Mersy	37	182	62	20	301	0.73	0.37	0.65	0.47	0.65	0.75	0.7	98.605	7.72	0.33	57
down	RF	QNPR	33	184	61	24	302	0.72	0.35	0.58	0.44	0.58	0.75	0.66	98.67	7.81	0.28	57
down	RF	Spectrophores	32	156	89	25	302	0.62	0.26	0.56	0.36	0.56	0.64	0.6	98.802	7.28	0.16	57
down	FSMLR	Adriana	40	162	81	17	300	0.67	0.33	0.7	0.45	0.7	0.67	0.68	98.632	7.25	0.29	57
down	FSMLR	ALogPS, OEstate	34	182	63	23	302	0.72	0.35	0.6	0.44	0.6	0.74	0.67	98.661	7.75	0.28	57
down	FSMLR	CDK	37	184	59	20	300	0.74	0.39	0.65	0.48	0.65	0.76	0.7	98.594	7.78	0.34	57
down	FSMLR	Chemaxon	37	192	53	20	302	0.76	0.41	0.65	0.5	0.65	0.78	0.72	98.567	7.93	0.37	57
down	FSMLR	Dragon6	32	209	36	25	302	0.8	0.47	0.56	0.51	0.56	0.85	0.71	98.586	8.47	0.39	57
down	FSMLR	Fragmentor	34	181	64	23	302	0.71	0.35	0.6	0.44	0.6	0.74	0.67	98.665	7.73	0.28	57
down	FSMLR	GSFrag	31	180	65	26	302	0.7	0.32	0.54	0.41	0.54	0.73	0.64	98.721	7.74	0.23	57
down	FSMLR	Inductive	21	184	61	36	302	0.68	0.26	0.37	0.3	0.37	0.75	0.56	98.881	7.76	0.11	57

down	FSMLR	Mera, Mersy	38	180	64	19	301	0.72	0.37	0.67	0.48	0.67	0.74	0.7	98.596	7.65	0.33	57
down	FSMLR	QNPR	32	177	68	25	302	0.69	0.32	0.56	0.41	0.56	0.72	0.64	98.716	7.67	0.24	57
down	FSMLR	Spectrophores	25	168	77	32	302	0.64	0.25	0.44	0.31	0.44	0.69	0.56	98.876	7.5	0.1	57
down	KNN	Adriana	29	183	60	28	300	0.71	0.33	0.51	0.4	0.51	0.75	0.63	98.738	7.84	0.22	57
down	KNN	ALogPS, OEstate	22	224	21	35	302	0.81	0.51	0.39	0.44	0.39	0.91	0.65	98.7	9.03	0.34	57
down	KNN	CDK	24	210	33	33	300	0.78	0.42	0.42	0.42	0.42	0.86	0.64	98.715	8.55	0.29	57
down	KNN	Chemaxon	34	185	60	23	302	0.73	0.36	0.6	0.45	0.6	0.76	0.68	98.648	7.82	0.3	57
down	KNN	Dragon6	22	217	28	35	302	0.79	0.44	0.39	0.41	0.39	0.89	0.64	98.728	8.72	0.29	57
down	KNN	Fragmentor	25	218	27	32	302	0.8	0.48	0.44	0.46	0.44	0.89	0.66	98.672	8.79	0.34	57
down	KNN	GSFrag	17	203	42	40	302	0.73	0.29	0.3	0.29	0.3	0.83	0.56	98.873	8.13	0.13	57
down	KNN	Inductive	26	192	53	31	302	0.72	0.33	0.46	0.38	0.46	0.78	0.62	98.76	8.01	0.21	57
down	KNN	Mera, Mersy	39	186	58	18	301	0.75	0.4	0.68	0.51	0.68	0.76	0.72	98.553	7.75	0.37	57
down	KNN	QNPR	27	203	42	30	302	0.76	0.39	0.47	0.43	0.47	0.83	0.65	98.698	8.3	0.28	57
down	KNN	Spectrophores	28	185	60	29	302	0.71	0.32	0.49	0.39	0.49	0.76	0.62	98.754	7.85	0.21	57
down	LibSVM	Adriana	28	212	31	29	300	0.8	0.47	0.49	0.48	0.49	0.87	0.68	98.636	8.64	0.36	57
down	LibSVM	ALogPS, OEstate	33	211	34	24	302	0.81	0.49	0.58	0.53	0.58	0.86	0.72	98.56	8.52	0.41	57
down	LibSVM	CDK	32	211	32	25	300	0.81	0.5	0.56	0.53	0.56	0.87	0.71	98.57	8.59	0.41	57
down	LibSVM	Chemaxon	25	232	13	32	302	0.85	0.66	0.44	0.53	0.44	0.95	0.69	98.614	9.57	0.45	57
down	LibSVM	Dragon6	36	221	24	21	302	0.85	0.6	0.63	0.62	0.63	0.9	0.77	98.466	8.87	0.52	57
down	LibSVM	Fragmentor	26	224	21	31	302	0.83	0.55	0.46	0.5	0.46	0.91	0.69	98.63	9.07	0.4	57
down	LibSVM	GSFrag	17	231	14	40	302	0.82	0.55	0.3	0.39	0.3	0.94	0.62	98.759	9.33	0.31	57
down	LibSVM	Inductive	16	212	33	41	302	0.75	0.33	0.28	0.3	0.28	0.87	0.57	98.854	8.38	0.15	57
down	LibSVM	Mera, Mersy	34	212	32	23	301	0.82	0.52	0.6	0.55	0.6	0.87	0.73	98.535	8.58	0.44	57
down	LibSVM	QNPR	28	209	36	29	302	0.78	0.44	0.49	0.46	0.49	0.85	0.67	98.656	8.48	0.33	57
down	LibSVM	Spectrophores	16	221	24	41	302	0.78	0.4	0.28	0.33	0.28	0.9	0.59	98.817	8.73	0.21	57
down	MLRA	Adriana	41	171	72	16	300	0.71	0.36	0.72	0.48	0.72	0.7	0.71	98.577	7.39	0.34	57
down	MLRA	ALogPS, OEstate	29	184	61	28	302	0.71	0.32	0.51	0.39	0.51	0.75	0.63	98.74	7.83	0.22	57
down	MLRA	Mera, Mersy	32	118	126	25	301	0.5	0.2	0.56	0.3	0.56	0.48	0.52	98.955	6.65	0.04	57
down	MLRA	QNPR	29	134	111	28	302	0.54	0.21	0.51	0.29	0.51	0.55	0.53	98.944	6.92	0.04	57
down	MLRA	Spectrophores	25	158	87	32	302	0.61	0.22	0.44	0.3	0.44	0.64	0.54	98.917	7.31	0.07	57
down	PLS	Adriana	36	174	69	21	300	0.7	0.34	0.63	0.44	0.63	0.72	0.67	98.652	7.59	0.29	57
down	PLS	ALogPS, OEstate	33	202	43	24	302	0.78	0.43	0.58	0.5	0.58	0.82	0.7	98.597	8.25	0.36	57
down	PLS	CDK	37	192	51	20	300	0.76	0.42	0.65	0.51	0.65	0.79	0.72	98.561	7.96	0.38	57
down	PLS	Chemaxon	34	192	53	23	302	0.75	0.39	0.6	0.47	0.6	0.78	0.69	98.62	7.98	0.33	57
down	PLS	Dragon6	38	199	46	19	302	0.78	0.45	0.67	0.54	0.67	0.81	0.74	98.521	8.08	0.42	57
down	PLS	Fragmentor	32	190	55	25	302	0.74	0.37	0.56	0.44	0.56	0.78	0.67	98.663	7.95	0.29	57
down	PLS	GSFrag	31	191	54	26	302	0.74	0.36	0.54	0.44	0.54	0.78	0.66	98.677	7.98	0.28	57
down	PLS	Inductive	24	167	78	33	302	0.63	0.24	0.42	0.3	0.42	0.68	0.55	98.897	7.47	0.08	57
down	PLS	Mera, Mersy	39	183	61	18	301	0.74	0.39	0.68	0.5	0.68	0.75	0.72	98.566	7.69	0.36	57
down	PLS	QNPR	31	182	63	26	302	0.71	0.33	0.54	0.41	0.54	0.74	0.64	98.713	7.78	0.24	57
down	PLS	Spectrophores	24	163	82	33	302	0.62	0.23	0.42	0.29	0.42	0.67	0.54	98.914	7.39	0.07	57
down	J48	Adriana	31	191	52	26	300	0.74	0.37	0.54	0.44	0.54	0.79	0.66	98.67	8.02	0.29	57
down	J48	ALogPS, OEstate	30	202	43	27	302	0.77	0.41	0.53	0.46	0.53	0.82	0.68	98.649	8.27	0.32	57
down	J48	CDK	36	198	45	21	300	0.78	0.44	0.63	0.52	0.63	0.81	0.72	98.554	8.14	0.39	57
down	J48	Chemaxon	29	196	49	28	302	0.75	0.37	0.51	0.43	0.51	0.8	0.65	98.691	8.11	0.28	57
down	J48	Dragon6	34	210	35	23	302	0.81	0.49	0.6	0.54	0.6	0.86	0.73	98.546	8.48	0.42	57



down	J48	Fragmentor	37	184	61	20	302	0.73	0.38	0.65	0.48	0.65	0.75	0.7	98.6	7.74	0.33	57
down	J48	GSFrag	27	208	37	30	302	0.78	0.42	0.47	0.45	0.47	0.85	0.66	98.677	8.45	0.31	57
down	J48	Inductive	29	199	46	28	302	0.75	0.39	0.51	0.44	0.51	0.81	0.66	98.679	8.19	0.29	57
down	J48	Mera, Mersy	36	205	39	21	301	0.8	0.48	0.63	0.55	0.63	0.84	0.74	98.528	8.31	0.43	57
down	J48	QNPR	29	198	47	28	302	0.75	0.38	0.51	0.44	0.51	0.81	0.66	98.683	8.16	0.29	57
down	J48	Spectrophores	28	172	73	29	302	0.66	0.28	0.49	0.35	0.49	0.7	0.6	98.807	7.59	0.16	57
down	MLRA	CDK	29	135	108	28	300	0.55	0.21	0.51	0.3	0.51	0.56	0.53	98.936	6.96	0.05	57
down	MLRA	Chemaxon	39	189	56	18	302	0.75	0.41	0.68	0.51	0.68	0.77	0.73	98.544	7.8	0.38	57
down	MLRA	Dragon6	39	159	86	18	302	0.66	0.31	0.68	0.43	0.68	0.65	0.67	98.667	7.21	0.26	57
down	MLRA	Fragmentor	31	168	77	26	302	0.66	0.29	0.54	0.38	0.54	0.69	0.61	98.77	7.5	0.19	57
down	MLRA	GSFrag	39	149	96	18	302	0.62	0.29	0.68	0.41	0.68	0.61	0.65	98.708	7.03	0.23	57
down	MLRA	Inductive	28	161	84	29	302	0.63	0.25	0.49	0.33	0.49	0.66	0.57	98.852	7.38	0.12	57
down	ASNN	Adriana	53	154	62	33	302	0.69	0.46	0.62	0.53	0.62	0.71	0.66	98.671	8.4	0.31	86
down	ASNN	ALogPS, OEstate	47	149	69	39	304	0.64	0.41	0.55	0.47	0.55	0.68	0.61	98.77	8.3	0.21	86
down	ASNN	CDK	57	154	62	29	302	0.7	0.48	0.66	0.56	0.66	0.71	0.69	98.624	8.34	0.35	86
down	ASNN	Chemaxon	51	146	72	35	304	0.65	0.41	0.59	0.49	0.59	0.67	0.63	98.737	8.21	0.24	86
down	ASNN	Dragon6	52	163	55	34	304	0.71	0.49	0.6	0.54	0.6	0.75	0.68	98.648	8.58	0.33	86
down	ASNN	Fragmentor	44	160	58	42	304	0.67	0.43	0.51	0.47	0.51	0.73	0.62	98.754	8.55	0.23	86
down	ASNN	GSFrag	48	152	66	38	304	0.66	0.42	0.56	0.48	0.56	0.7	0.63	98.745	8.36	0.24	86
down	ASNN	Inductive	52	152	66	34	304	0.67	0.44	0.6	0.51	0.6	0.7	0.65	98.698	8.33	0.28	86
down	ASNN	Mera, Mersy	56	153	64	30	303	0.69	0.47	0.65	0.54	0.65	0.71	0.68	98.644	8.32	0.33	86
down	ASNN	QNPR	42	156	62	44	304	0.65	0.4	0.49	0.44	0.49	0.72	0.6	98.796	8.46	0.19	86
down	ASNN	Spectrophores	49	155	63	37	304	0.67	0.44	0.57	0.49	0.57	0.71	0.64	98.719	8.42	0.26	86
down	RF	Adriana	60	147	69	26	302	0.69	0.47	0.7	0.56	0.7	0.68	0.69	98.622	8.13	0.35	86
down	RF	ALogPS, OEstate	62	147	71	24	304	0.69	0.47	0.72	0.57	0.72	0.67	0.7	98.605	8.06	0.36	86
down	RF	CDK	61	148	68	25	302	0.69	0.47	0.71	0.57	0.71	0.69	0.7	98.606	8.13	0.36	86
down	RF	Chemaxon	62	147	71	24	304	0.69	0.47	0.72	0.57	0.72	0.67	0.7	98.605	8.06	0.36	86
down	RF	Dragon6	59	154	64	27	304	0.7	0.48	0.69	0.56	0.69	0.71	0.7	98.608	8.27	0.36	86
down	RF	Fragmentor	54	154	64	32	304	0.68	0.46	0.63	0.53	0.63	0.71	0.67	98.666	8.35	0.31	86
down	RF	GSFrag	57	137	81	29	304	0.64	0.41	0.66	0.51	0.66	0.63	0.65	98.709	7.96	0.26	86
down	RF	Inductive	55	147	71	31	304	0.66	0.44	0.64	0.52	0.64	0.67	0.66	98.686	8.19	0.29	86
down	RF	Mera, Mersy	57	148	69	29	303	0.68	0.45	0.66	0.54	0.66	0.68	0.67	98.655	8.2	0.32	86
down	RF	QNPR	52	148	70	34	304	0.66	0.43	0.6	0.5	0.6	0.68	0.64	98.716	8.25	0.26	86
down	RF	Spectrophores	52	142	76	34	304	0.64	0.41	0.6	0.49	0.6	0.65	0.63	98.744	8.12	0.23	86
down	FSMLR	Adriana	65	145	71	21	302	0.7	0.48	0.76	0.59	0.76	0.67	0.71	98.573	7.96	0.39	86
down	FSMLR	ALogPS, OEstate	53	142	76	33	304	0.64	0.41	0.62	0.49	0.62	0.65	0.63	98.732	8.11	0.24	86
down	FSMLR	CDK	56	154	62	30	302	0.7	0.47	0.65	0.55	0.65	0.71	0.68	98.636	8.36	0.34	86
down	FSMLR	Chemaxon	63	132	86	23	304	0.64	0.42	0.73	0.54	0.73	0.61	0.67	98.662	7.73	0.3	86
down	FSMLR	Dragon6	54	162	56	32	304	0.71	0.49	0.63	0.55	0.63	0.74	0.69	98.629	8.54	0.35	86
down	FSMLR	Fragmentor	46	157	61	40	304	0.67	0.43	0.53	0.48	0.53	0.72	0.63	98.745	8.48	0.24	86
down	FSMLR	GSFrag	53	151	67	33	304	0.67	0.44	0.62	0.51	0.62	0.69	0.65	98.691	8.3	0.28	86
down	FSMLR	Inductive	51	155	63	35	304	0.68	0.45	0.59	0.51	0.59	0.71	0.65	98.696	8.41	0.28	86
down	FSMLR	Mera, Mersy	59	147	70	27	303	0.68	0.46	0.69	0.55	0.69	0.68	0.68	98.637	8.14	0.33	86
down	FSMLR	QNPR	51	156	62	35	304	0.68	0.45	0.59	0.51	0.59	0.72	0.65	98.691	8.43	0.29	86
down	FSMLR	Spectrophores	49	140	78	37	304	0.62	0.39	0.57	0.46	0.57	0.64	0.61	98.788	8.11	0.19	86
down	KNN	Adriana	53	144	72	33	302	0.65	0.42	0.62	0.5	0.62	0.67	0.64	98.717	8.18	0.26	86

down	KNN	ALogPS, OESate	33	189	29	53	304	0.73	0.53	0.38	0.45	0.38	0.87	0.63	98.749	9.35	0.28	86
down	KNN	CDK	55	149	67	31	302	0.68	0.45	0.64	0.53	0.64	0.69	0.66	98.671	8.26	0.3	86
down	KNN	Chemaxon	61	126	92	25	304	0.62	0.4	0.71	0.51	0.71	0.58	0.64	98.713	7.67	0.26	86
down	KNN	Dragon6	60	137	81	26	304	0.65	0.43	0.7	0.53	0.7	0.63	0.66	98.674	7.9	0.29	86
down	KNN	Fragmentor	29	189	29	57	304	0.72	0.5	0.34	0.4	0.34	0.87	0.6	98.796	9.3	0.23	86
down	KNN	GSFrag	41	157	61	45	304	0.65	0.4	0.48	0.44	0.48	0.72	0.6	98.803	8.48	0.19	86
down	KNN	Inductive	48	151	67	38	304	0.65	0.42	0.56	0.48	0.56	0.69	0.63	98.749	8.34	0.23	86
down	KNN	Mera, Mersy	55	138	79	31	303	0.64	0.41	0.64	0.5	0.64	0.64	0.64	98.725	8.02	0.25	86
down	KNN	QNPR	20	198	20	66	304	0.72	0.5	0.23	0.32	0.23	0.91	0.57	98.859	9.49	0.19	86
down	KNN	Spectrophores	45	132	86	41	304	0.58	0.34	0.52	0.41	0.52	0.61	0.56	98.871	7.97	0.12	86
down	LibSVM	Adriana	52	167	49	34	302	0.73	0.51	0.6	0.56	0.6	0.77	0.69	98.622	8.72	0.36	86
down	LibSVM	ALogPS, OESate	50	152	66	36	304	0.66	0.43	0.58	0.5	0.58	0.7	0.64	98.721	8.35	0.26	86
down	LibSVM	CDK	55	164	52	31	302	0.73	0.51	0.64	0.57	0.64	0.76	0.7	98.601	8.61	0.38	86
down	LibSVM	Chemaxon	55	149	69	31	304	0.67	0.44	0.64	0.52	0.64	0.68	0.66	98.677	8.23	0.3	86
down	LibSVM	Dragon6	53	160	58	33	304	0.7	0.48	0.62	0.54	0.62	0.73	0.68	98.65	8.5	0.33	86
down	LibSVM	Fragmentor	42	167	51	44	304	0.69	0.45	0.49	0.47	0.49	0.77	0.63	98.746	8.72	0.25	86
down	LibSVM	GSFrag	53	157	61	33	304	0.69	0.46	0.62	0.53	0.62	0.72	0.67	98.664	8.43	0.31	86
down	LibSVM	Inductive	48	160	58	38	304	0.68	0.45	0.56	0.5	0.56	0.73	0.65	98.708	8.54	0.28	86
down	LibSVM	Mera, Mersy	50	164	53	36	303	0.71	0.49	0.58	0.53	0.58	0.76	0.67	98.663	8.64	0.32	86
down	LibSVM	QNPR	32	175	43	54	304	0.68	0.43	0.37	0.4	0.37	0.8	0.59	98.825	8.87	0.18	86
down	LibSVM	Spectrophores	46	150	68	40	304	0.64	0.4	0.53	0.46	0.53	0.69	0.61	98.777	8.33	0.21	86
down	MLRA	Adriana	58	152	64	28	302	0.7	0.48	0.67	0.56	0.67	0.7	0.69	98.622	8.28	0.35	86
down	MLRA	ALogPS, OESate	44	141	77	42	304	0.61	0.36	0.51	0.43	0.51	0.65	0.58	98.842	8.15	0.15	86
down	MLRA	Mera, Mersy	56	140	77	30	303	0.65	0.42	0.65	0.51	0.65	0.65	0.65	98.704	8.05	0.27	86
down	MLRA	QNPR	43	138	80	43	304	0.6	0.35	0.5	0.41	0.5	0.63	0.57	98.867	8.09	0.12	86
down	MLRA	Spectrophores	51	142	76	35	304	0.63	0.4	0.59	0.48	0.59	0.65	0.62	98.756	8.13	0.22	86
down	PLS	Adriana	60	153	63	26	302	0.71	0.49	0.7	0.57	0.7	0.71	0.7	98.594	8.26	0.37	86
down	PLS	ALogPS, OESate	53	149	69	33	304	0.66	0.43	0.62	0.51	0.62	0.68	0.65	98.7	8.26	0.28	86
down	PLS	CDK	57	149	67	29	302	0.68	0.46	0.66	0.54	0.66	0.69	0.68	98.647	8.23	0.32	86
down	PLS	Chemaxon	58	144	74	28	304	0.66	0.44	0.67	0.53	0.67	0.66	0.67	98.665	8.08	0.3	86
down	PLS	Dragon6	56	164	54	30	304	0.72	0.51	0.65	0.57	0.65	0.75	0.7	98.597	8.56	0.38	86
down	PLS	Fragmentor	48	159	59	38	304	0.68	0.45	0.56	0.5	0.56	0.73	0.64	98.713	8.52	0.27	86
down	PLS	GSFrag	50	158	60	36	304	0.68	0.45	0.58	0.51	0.58	0.72	0.65	98.694	8.48	0.29	86
down	PLS	Inductive	55	140	78	31	304	0.64	0.41	0.64	0.5	0.64	0.64	0.64	98.718	8.05	0.26	86
down	PLS	Mera, Mersy	60	154	63	26	303	0.71	0.49	0.7	0.57	0.7	0.71	0.7	98.593	8.27	0.37	86
down	PLS	QNPR	47	156	62	39	304	0.67	0.43	0.55	0.48	0.55	0.72	0.63	98.738	8.45	0.25	86
down	PLS	Spectrophores	51	139	79	35	304	0.63	0.39	0.59	0.47	0.59	0.64	0.62	98.769	8.07	0.21	86
down	J48	Adriana	47	167	49	39	302	0.71	0.49	0.55	0.52	0.55	0.77	0.66	98.68	8.76	0.31	86
down	J48	ALogPS, OESate	49	161	57	37	304	0.69	0.46	0.57	0.51	0.57	0.74	0.65	98.692	8.56	0.29	86
down	J48	CDK	49	161	55	37	302	0.7	0.47	0.57	0.52	0.57	0.75	0.66	98.685	8.59	0.3	86
down	J48	Chemaxon	49	153	65	37	304	0.66	0.43	0.57	0.49	0.57	0.7	0.64	98.728	8.38	0.25	86
down	J48	Dragon6	51	167	51	35	304	0.72	0.5	0.59	0.54	0.59	0.77	0.68	98.641	8.69	0.34	86
down	J48	Fragmentor	42	167	51	44	304	0.69	0.45	0.49	0.47	0.49	0.77	0.63	98.746	8.72	0.25	86
down	J48	GSFrag	47	147	71	39	304	0.64	0.4	0.55	0.46	0.55	0.67	0.61	98.779	8.26	0.2	86
down	J48	Inductive	42	162	56	44	304	0.67	0.43	0.49	0.46	0.49	0.74	0.62	98.769	8.6	0.22	86
down	J48	Mera, Mersy	44	169	48	42	303	0.7	0.48	0.51	0.49	0.51	0.78	0.65	98.71	8.8	0.28	86

down	J48	QNPR	38	166	52	48	304	0.67	0.42	0.44	0.43	0.44	0.76	0.6	98.797	8.69	0.2	86
down	J48	Spectrophores	35	162	56	51	304	0.65	0.38	0.41	0.4	0.41	0.74	0.58	98.85	8.57	0.15	86
down	MLRA	CDK	49	153	63	37	302	0.67	0.44	0.57	0.49	0.57	0.71	0.64	98.722	8.41	0.26	86
down	MLRA	Chemaxon	58	144	74	28	304	0.66	0.44	0.67	0.53	0.67	0.66	0.67	98.665	8.08	0.3	86
down	MLRA	Dragon6	52	114	104	34	304	0.55	0.33	0.6	0.43	0.6	0.52	0.56	98.872	7.59	0.11	86
down	MLRA	Fragmentor	45	152	66	41	304	0.65	0.41	0.52	0.46	0.52	0.7	0.61	98.779	8.37	0.21	86
down	MLRA	GSFrag	46	141	77	40	304	0.62	0.37	0.53	0.44	0.53	0.65	0.59	98.818	8.14	0.17	86
down	MLRA	Inductive	46	144	74	40	304	0.63	0.38	0.53	0.45	0.53	0.66	0.6	98.805	8.2	0.18	86
down	ASNN	Adriana	66	121	65	49	301	0.62	0.5	0.57	0.54	0.57	0.65	0.61	98.776	8.72	0.22	115
down	ASNN	ALogPS, OEstate	66	126	62	49	303	0.63	0.52	0.57	0.54	0.57	0.67	0.62	98.756	8.8	0.24	115
down	ASNN	CDK	70	133	53	45	301	0.67	0.57	0.61	0.59	0.61	0.72	0.66	98.676	8.99	0.32	115
down	ASNN	Chemaxon	66	132	56	49	303	0.65	0.54	0.57	0.56	0.57	0.7	0.64	98.724	8.95	0.27	115
down	ASNN	Dragon6	71	138	50	44	303	0.69	0.59	0.62	0.6	0.62	0.73	0.68	98.649	9.07	0.35	115
down	ASNN	Fragmentor	62	127	61	53	303	0.62	0.5	0.54	0.52	0.54	0.68	0.61	98.785	8.84	0.21	115
down	ASNN	GSFrag	71	129	59	44	303	0.66	0.55	0.62	0.58	0.62	0.69	0.65	98.696	8.84	0.3	115
down	ASNN	Inductive	61	118	70	54	303	0.59	0.47	0.53	0.5	0.53	0.63	0.58	98.842	8.64	0.15	115
down	ASNN	Mera, Mersy	79	128	59	36	302	0.69	0.57	0.69	0.62	0.69	0.68	0.69	98.629	8.74	0.36	115
down	ASNN	QNPR	64	124	64	51	303	0.62	0.5	0.56	0.53	0.56	0.66	0.61	98.784	8.77	0.21	115
down	ASNN	Spectrophores	72	129	59	43	303	0.66	0.55	0.63	0.59	0.63	0.69	0.66	98.688	8.83	0.31	115
down	RF	Adriana	82	111	75	33	301	0.64	0.52	0.71	0.6	0.71	0.6	0.65	98.69	8.31	0.3	115
down	RF	ALogPS, OEstate	83	118	70	32	303	0.66	0.54	0.72	0.62	0.72	0.63	0.67	98.651	8.43	0.34	115
down	RF	CDK	78	118	68	37	301	0.65	0.53	0.68	0.6	0.68	0.63	0.66	98.687	8.54	0.3	115
down	RF	Chemaxon	81	117	71	34	303	0.65	0.53	0.7	0.61	0.7	0.62	0.66	98.673	8.44	0.32	115
down	RF	Dragon6	85	121	67	30	303	0.68	0.56	0.74	0.64	0.74	0.64	0.69	98.617	8.45	0.37	115
down	RF	Fragmentor	71	113	75	44	303	0.61	0.49	0.62	0.54	0.62	0.6	0.61	98.782	8.47	0.21	115
down	RF	GSFrag	86	111	77	29	303	0.65	0.53	0.75	0.62	0.75	0.59	0.67	98.662	8.21	0.33	115
down	RF	Inductive	67	97	91	48	303	0.54	0.42	0.58	0.49	0.58	0.52	0.55	98.901	8.16	0.1	115
down	RF	Mera, Mersy	86	107	80	29	302	0.64	0.52	0.75	0.61	0.75	0.57	0.66	98.68	8.13	0.31	115
down	RF	QNPR	77	119	69	38	303	0.65	0.53	0.67	0.59	0.67	0.63	0.65	98.697	8.54	0.29	115
down	RF	Spectrophores	83	115	73	32	303	0.65	0.53	0.72	0.61	0.72	0.61	0.67	98.667	8.36	0.32	115
down	FSMLR	Adriana	71	115	71	44	301	0.62	0.5	0.62	0.55	0.62	0.62	0.62	98.764	8.54	0.23	115
down	FSMLR	ALogPS, OEstate	71	134	54	44	303	0.68	0.57	0.62	0.59	0.62	0.71	0.67	98.67	8.97	0.33	115
down	FSMLR	CDK	75	136	50	40	301	0.7	0.6	0.65	0.63	0.65	0.73	0.69	98.617	9.02	0.38	115
down	FSMLR	Chemaxon	79	122	66	36	303	0.66	0.54	0.69	0.61	0.69	0.65	0.67	98.664	8.58	0.33	115
down	FSMLR	Dragon6	68	139	49	47	303	0.68	0.58	0.59	0.59	0.59	0.74	0.67	98.669	9.12	0.33	115
down	FSMLR	Fragmentor	62	129	59	53	303	0.63	0.51	0.54	0.53	0.54	0.69	0.61	98.775	8.89	0.22	115
down	FSMLR	GSFrag	74	126	62	41	303	0.66	0.54	0.64	0.59	0.64	0.67	0.66	98.686	8.74	0.31	115
down	FSMLR	Inductive	47	131	57	68	303	0.59	0.45	0.41	0.43	0.41	0.7	0.55	98.894	8.91	0.11	115
down	FSMLR	Mera, Mersy	76	132	55	39	302	0.69	0.58	0.66	0.62	0.66	0.71	0.68	98.633	8.88	0.36	115
down	FSMLR	QNPR	60	130	58	55	303	0.63	0.51	0.52	0.52	0.52	0.69	0.61	98.787	8.92	0.21	115
down	FSMLR	Spectrophores	60	133	55	55	303	0.64	0.52	0.52	0.52	0.52	0.71	0.61	98.771	9.	0.23	115
down	KNN	Adriana	62	126	60	53	301	0.62	0.51	0.54	0.52	0.54	0.68	0.61	98.783	8.85	0.21	115
down	KNN	ALogPS, OEstate	18	177	11	97	303	0.64	0.62	0.16	0.25	0.16	0.94	0.55	98.902	10.2	0.16	115
down	KNN	CDK	61	131	55	54	301	0.64	0.53	0.53	0.53	0.53	0.7	0.62	98.765	8.98	0.23	115
down	KNN	Chemaxon	72	125	63	43	303	0.65	0.53	0.63	0.58	0.63	0.66	0.65	98.709	8.74	0.28	115
down	KNN	Dragon6	56	137	51	59	303	0.64	0.52	0.49	0.5	0.49	0.73	0.61	98.784	9.1	0.22	115

down	KNN	Fragmentor	11	179	9	104	303	0.63	0.55	0.1	0.16	0.1	0.95	0.52	98.952	10.	0.09	115
down	KNN	GSFrag	41	149	39	74	303	0.63	0.51	0.36	0.42	0.36	0.79	0.57	98.851	9.37	0.16	115
down	KNN	Inductive	72	108	80	43	303	0.59	0.47	0.63	0.54	0.63	0.57	0.6	98.799	8.35	0.19	115
down	KNN	Mera, Mersy	68	131	56	47	302	0.66	0.55	0.59	0.57	0.59	0.7	0.65	98.708	8.93	0.29	115
down	KNN	QNPR	1	186	2	114	303	0.62	0.33	0.01	0.02	0.01	0.99	0.5	99.002	9.46	.01	115
down	KNN	Spectrophores	65	133	55	50	303	0.65	0.54	0.57	0.55	0.57	0.71	0.64	98.727	8.98	0.27	115
down	LibSVM	Adriana	66	135	51	49	301	0.67	0.56	0.57	0.57	0.57	0.73	0.65	98.7	9.07	0.3	115
down	LibSVM	ALogPS, OEstate	64	142	46	51	303	0.68	0.58	0.56	0.57	0.56	0.76	0.66	98.688	9.23	0.31	115
down	LibSVM	CDK	66	138	48	49	301	0.68	0.58	0.57	0.58	0.57	0.74	0.66	98.684	9.15	0.32	115
down	LibSVM	Chemaxon	69	136	52	46	303	0.68	0.57	0.6	0.58	0.6	0.72	0.66	98.677	9.04	0.32	115
down	LibSVM	Dragon6	68	141	47	47	303	0.69	0.59	0.59	0.59	0.59	0.75	0.67	98.659	9.18	0.34	115
down	LibSVM	Fragmentor	56	139	49	59	303	0.64	0.53	0.49	0.51	0.49	0.74	0.61	98.774	9.16	0.23	115
down	LibSVM	GSFrag	70	131	57	45	303	0.66	0.55	0.61	0.58	0.61	0.7	0.65	98.694	8.9	0.3	115
down	LibSVM	Inductive	55	119	69	60	303	0.57	0.44	0.48	0.46	0.48	0.63	0.56	98.889	8.66	0.11	115
down	LibSVM	Mera, Mersy	77	140	47	38	302	0.72	0.62	0.67	0.64	0.67	0.75	0.71	98.582	9.09	0.41	115
down	LibSVM	QNPR	61	140	48	54	303	0.66	0.56	0.53	0.54	0.53	0.74	0.64	98.725	9.18	0.28	115
down	LibSVM	Spectrophores	62	134	54	53	303	0.65	0.53	0.54	0.54	0.54	0.71	0.63	98.748	9.02	0.25	115
down	MLRA	Adriana	77	128	58	38	301	0.68	0.57	0.67	0.62	0.67	0.69	0.68	98.642	8.79	0.35	115
down	MLRA	ALogPS, OEstate	56	131	57	59	303	0.62	0.5	0.49	0.49	0.49	0.7	0.59	98.816	8.95	0.18	115
down	MLRA	Mera, Mersy	60	117	70	55	302	0.59	0.46	0.52	0.49	0.52	0.63	0.57	98.853	8.63	0.14	115
down	MLRA	QNPR	68	118	70	47	303	0.61	0.49	0.59	0.54	0.59	0.63	0.61	98.781	8.61	0.21	115
down	MLRA	Spectrophores	66	125	63	49	303	0.63	0.51	0.57	0.54	0.57	0.66	0.62	98.761	8.78	0.23	115
down	PLS	Adriana	67	123	63	48	301	0.63	0.52	0.58	0.55	0.58	0.66	0.62	98.756	8.76	0.24	115
down	PLS	ALogPS, OEstate	71	136	52	44	303	0.68	0.58	0.62	0.6	0.62	0.72	0.67	98.659	9.02	0.34	115
down	PLS	CDK	71	134	52	44	301	0.68	0.58	0.62	0.6	0.62	0.72	0.67	98.662	9.01	0.33	115
down	PLS	Chemaxon	73	127	61	42	303	0.66	0.54	0.63	0.59	0.63	0.68	0.66	98.69	8.78	0.3	115
down	PLS	Dragon6	77	135	53	38	303	0.7	0.59	0.67	0.63	0.67	0.72	0.69	98.612	8.93	0.38	115
down	PLS	Fragmentor	64	123	65	51	303	0.62	0.5	0.56	0.52	0.56	0.65	0.61	98.789	8.74	0.21	115
down	PLS	GSFrag	66	129	59	49	303	0.64	0.53	0.57	0.55	0.57	0.69	0.63	98.74	8.88	0.26	115
down	PLS	Inductive	64	110	78	51	303	0.57	0.45	0.56	0.5	0.56	0.59	0.57	98.858	8.45	0.14	115
down	PLS	Mera, Mersy	78	125	62	37	302	0.67	0.56	0.68	0.61	0.68	0.67	0.67	98.653	8.68	0.34	115
down	PLS	QNPR	64	130	58	51	303	0.64	0.52	0.56	0.54	0.56	0.69	0.62	98.752	8.91	0.25	115
down	PLS	Spectrophores	72	123	65	43	303	0.64	0.53	0.63	0.57	0.63	0.65	0.64	98.72	8.69	0.27	115
down	J48	Adriana	66	137	49	49	301	0.67	0.57	0.57	0.57	0.57	0.74	0.66	98.69	9.12	0.31	115
down	J48	ALogPS, OEstate	70	133	55	45	303	0.67	0.56	0.61	0.58	0.61	0.71	0.66	98.684	8.95	0.31	115
down	J48	CDK	65	130	56	50	301	0.65	0.54	0.57	0.55	0.57	0.7	0.63	98.736	8.94	0.26	115
down	J48	Chemaxon	63	138	50	52	303	0.66	0.56	0.55	0.55	0.55	0.73	0.64	98.718	9.12	0.28	115
down	J48	Dragon6	72	135	53	43	303	0.68	0.58	0.63	0.6	0.63	0.72	0.67	98.656	8.99	0.34	115
down	J48	Fragmentor	58	125	63	57	303	0.6	0.48	0.5	0.49	0.5	0.66	0.58	98.831	8.8	0.17	115
down	J48	GSFrag	68	130	58	47	303	0.65	0.54	0.59	0.56	0.59	0.69	0.64	98.717	8.89	0.28	115
down	J48	Inductive	51	124	64	64	303	0.58	0.44	0.44	0.44	0.44	0.66	0.55	98.897	8.77	0.1	115
down	J48	Mera, Mersy	70	128	59	45	302	0.66	0.54	0.61	0.57	0.61	0.68	0.65	98.707	8.84	0.29	115
down	J48	QNPR	65	128	60	50	303	0.64	0.52	0.57	0.54	0.57	0.68	0.62	98.754	8.86	0.24	115
down	J48	Spectrophores	62	128	60	53	303	0.63	0.51	0.54	0.52	0.54	0.68	0.61	98.78	8.87	0.22	115
down	MLRA	CDK	64	118	68	51	301	0.6	0.48	0.56	0.52	0.56	0.63	0.6	98.809	8.66	0.19	115
down	MLRA	Chemaxon	78	125	63	37	303	0.67	0.55	0.68	0.61	0.68	0.66	0.67	98.657	8.67	0.33	115

down	MLRA	Dragon6	62	125	63	53	303	0.62	0.5	0.54	0.52	0.54	0.66	0.6	98.796	8.8	0.2	115
down	MLRA	Fragmentor	66	118	70	49	303	0.61	0.49	0.57	0.53	0.57	0.63	0.6	98.798	8.62	0.2	115
down	MLRA	GSFrag	64	120	68	51	303	0.61	0.48	0.56	0.52	0.56	0.64	0.6	98.805	8.67	0.19	115
down	MLRA	Inductive	68	116	72	47	303	0.61	0.49	0.59	0.53	0.59	0.62	0.6	98.792	8.56	0.2	115
up	ASNN	Adriana	16	162	91	32	301	0.59	0.15	0.33	0.21	0.33	0.64	0.49	99.026	6.86	.02	48
up	ASNN	ALogPS, OEstate	16	161	94	32	303	0.58	0.15	0.33	0.2	0.33	0.63	0.48	99.035	6.82	.027	48
up	ASNN	CDK	22	161	92	26	301	0.61	0.19	0.46	0.27	0.46	0.64	0.55	98.905	6.95	0.07	48
up	ASNN	Chemaxon	18	161	94	30	303	0.59	0.16	0.38	0.23	0.38	0.63	0.5	98.994	6.87	0.	48
up	ASNN	Dragon6	14	190	65	34	303	0.67	0.18	0.29	0.22	0.29	0.75	0.52	98.963	7.28	0.03	48
up	ASNN	Fragmentor	12	171	84	36	303	0.6	0.13	0.25	0.17	0.25	0.67	0.46	99.079	6.83	.062	48
up	ASNN	GSFrag	18	172	83	30	303	0.63	0.18	0.38	0.24	0.38	0.67	0.52	98.95	7.06	0.04	48
up	ASNN	Inductive	18	157	98	30	303	0.58	0.16	0.38	0.22	0.38	0.62	0.5	99.009	6.8	.007	48
up	ASNN	Mera, Mersy	18	166	88	30	302	0.61	0.17	0.38	0.23	0.38	0.65	0.51	98.971	6.97	0.02	48
up	ASNN	QNPR	11	163	92	37	303	0.57	0.11	0.23	0.15	0.23	0.64	0.43	99.132	6.64	.101	48
up	ASNN	Spectrophores	19	167	88	29	303	0.61	0.18	0.4	0.25	0.4	0.65	0.53	98.949	6.99	0.04	48
up	RF	Adriana	18	143	110	30	301	0.53	0.14	0.38	0.2	0.38	0.57	0.47	99.06	6.6	.044	48
up	RF	ALogPS, OEstate	18	140	115	30	303	0.52	0.14	0.38	0.2	0.38	0.55	0.46	99.076	6.53	.056	48
up	RF	CDK	18	146	107	30	301	0.54	0.14	0.38	0.21	0.38	0.58	0.48	99.048	6.65	.036	48
up	RF	Chemaxon	23	155	100	25	303	0.59	0.19	0.48	0.27	0.48	0.61	0.54	98.913	6.83	0.06	48
up	RF	Dragon6	16	161	94	32	303	0.58	0.15	0.33	0.2	0.33	0.63	0.48	99.035	6.82	.027	48
up	RF	Fragmentor	15	153	102	33	303	0.55	0.13	0.31	0.18	0.31	0.6	0.46	99.088	6.66	.066	48
up	RF	GSFrag	22	144	111	26	303	0.55	0.17	0.46	0.24	0.46	0.56	0.51	98.977	6.65	0.02	48
up	RF	Inductive	23	132	123	25	303	0.51	0.16	0.48	0.24	0.48	0.52	0.5	99.003	6.47	.002	48
up	RF	Mera, Mersy	21	138	116	27	302	0.53	0.15	0.44	0.23	0.44	0.54	0.49	99.019	6.56	.014	48
up	RF	QNPR	22	132	123	26	303	0.51	0.15	0.46	0.23	0.46	0.52	0.49	99.024	6.46	.018	48
up	RF	Spectrophores	24	155	100	24	303	0.59	0.19	0.5	0.28	0.5	0.61	0.55	98.892	6.83	0.08	48
up	FSMLR	Adriana	18	137	116	30	301	0.51	0.13	0.38	0.2	0.38	0.54	0.46	99.083	6.5	.062	48
up	FSMLR	ALogPS, OEstate	18	158	97	30	303	0.58	0.16	0.38	0.22	0.38	0.62	0.5	99.005	6.82	.004	48
up	FSMLR	CDK	24	158	95	24	301	0.6	0.2	0.5	0.29	0.5	0.62	0.56	98.875	6.9	0.09	48
up	FSMLR	Chemaxon	21	161	94	27	303	0.6	0.18	0.44	0.26	0.44	0.63	0.53	98.931	6.92	0.05	48
up	FSMLR	Dragon6	21	165	90	27	303	0.61	0.19	0.44	0.26	0.44	0.65	0.54	98.915	6.99	0.06	48
up	FSMLR	Fragmentor	15	157	98	33	303	0.57	0.13	0.31	0.19	0.31	0.62	0.46	99.072	6.72	.054	48
up	FSMLR	GSFrag	23	149	106	25	303	0.57	0.18	0.48	0.26	0.48	0.58	0.53	98.937	6.73	0.05	48
up	FSMLR	Inductive	20	161	94	28	303	0.6	0.18	0.42	0.25	0.42	0.63	0.52	98.952	6.91	0.04	48
up	FSMLR	Mera, Mersy	22	148	106	26	302	0.56	0.17	0.46	0.25	0.46	0.58	0.52	98.959	6.72	0.03	48
up	FSMLR	QNPR	13	162	93	35	303	0.58	0.12	0.27	0.17	0.27	0.64	0.45	99.094	6.72	.072	48
up	FSMLR	Spectrophores	22	146	109	26	303	0.55	0.17	0.46	0.25	0.46	0.57	0.52	98.969	6.68	0.02	48
up	KNN	Adriana	33	83	170	15	301	0.39	0.16	0.69	0.26	0.69	0.33	0.51	98.984	5.54	0.01	48
up	KNN	ALogPS, OEstate	30	81	174	18	303	0.37	0.15	0.63	0.24	0.63	0.32	0.47	99.057	5.57	.045	48
up	KNN	CDK	31	100	153	17	301	0.44	0.17	0.65	0.27	0.65	0.4	0.52	98.959	5.89	0.03	48
up	KNN	Chemaxon	20	131	124	28	303	0.5	0.14	0.42	0.21	0.42	0.51	0.47	99.07	6.43	.051	48
up	KNN	Dragon6	33	82	173	15	303	0.38	0.16	0.69	0.26	0.69	0.32	0.5	98.991	5.51	0.01	48
up	KNN	Fragmentor	23	129	126	25	303	0.5	0.15	0.48	0.23	0.48	0.51	0.49	99.015	6.42	.011	48
up	KNN	GSFrag	22	134	121	26	303	0.51	0.15	0.46	0.23	0.46	0.53	0.49	99.016	6.49	.012	48
up	KNN	Inductive	25	78	177	23	303	0.34	0.12	0.52	0.2	0.52	0.31	0.41	99.173	5.58	.134	48
up	KNN	Mera, Mersy	30	100	154	18	302	0.43	0.16	0.63	0.26	0.63	0.39	0.51	98.981	5.91	0.01	48

up	KNN	QNPR	34	87	168	14	303	0.4	0.17	0.71	0.27	0.71	0.34	0.52	98.95	5.56	0.04	48
up	KNN	Spectrophores	28	108	147	20	303	0.45	0.16	0.58	0.25	0.58	0.42	0.5	98.993	6.06	0.01	48
up	LibSVM	Adriana	8	222	31	40	301	0.76	0.21	0.17	0.18	0.17	0.88	0.52	98.956	7.8	0.05	48
up	LibSVM	ALogPS, OEstate	3	240	15	45	303	0.8	0.17	0.06	0.09	0.06	0.94	0.5	98.996	7.81	0.01	48
up	LibSVM	CDK	8	233	20	40	301	0.8	0.29	0.17	0.21	0.17	0.92	0.54	98.912	8.27	0.11	48
up	LibSVM	Chemaxon	10	207	48	38	303	0.72	0.17	0.21	0.19	0.21	0.81	0.51	98.98	7.46	0.02	48
up	LibSVM	Dragon6	5	244	11	43	303	0.82	0.31	0.1	0.16	0.1	0.96	0.53	98.939	8.53	0.1	48
up	LibSVM	Fragmentor	6	244	11	42	303	0.83	0.35	0.13	0.18	0.13	0.96	0.54	98.918	8.68	0.13	48
up	LibSVM	GSFrag	6	225	30	42	303	0.76	0.17	0.13	0.14	0.13	0.88	0.5	98.993	7.62	0.01	48
up	LibSVM	Inductive	8	228	27	40	303	0.78	0.23	0.17	0.19	0.17	0.89	0.53	98.939	7.96	0.07	48
up	LibSVM	Mera, Mersy	4	222	32	44	302	0.75	0.11	0.08	0.1	0.08	0.87	0.48	99.043	7.22	.048	48
up	LibSVM	QNPR	2	246	9	46	303	0.82	0.18	0.04	0.07	0.04	0.96	0.5	98.994	8.01	0.01	48
up	LibSVM	Spectrophores	8	221	34	40	303	0.76	0.19	0.17	0.18	0.17	0.87	0.52	98.967	7.7	0.04	48
up	MLRA	Adriana	18	138	115	30	301	0.52	0.14	0.38	0.2	0.38	0.55	0.46	99.08	6.52	.059	48
up	MLRA	ALogPS, OEstate	20	129	126	28	303	0.49	0.14	0.42	0.21	0.42	0.51	0.46	99.077	6.39	.057	48
up	MLRA	Mera, Mersy	19	133	121	29	302	0.5	0.14	0.4	0.2	0.4	0.52	0.46	99.081	6.45	.059	48
up	MLRA	QNPR	21	132	123	27	303	0.5	0.15	0.44	0.22	0.44	0.52	0.48	99.045	6.45	.033	48
up	MLRA	Spectrophores	25	145	110	23	303	0.56	0.19	0.52	0.27	0.52	0.57	0.54	98.911	6.67	0.07	48
up	PLS	Adriana	28	119	134	20	301	0.49	0.17	0.58	0.27	0.58	0.47	0.53	98.946	6.25	0.04	48
up	PLS	ALogPS, OEstate	20	145	110	28	303	0.54	0.15	0.42	0.22	0.42	0.57	0.49	99.015	6.65	.011	48
up	PLS	CDK	26	148	105	22	301	0.58	0.2	0.54	0.29	0.54	0.58	0.56	98.873	6.73	0.09	48
up	PLS	Chemaxon	21	147	108	27	303	0.55	0.16	0.44	0.24	0.44	0.58	0.51	98.986	6.69	0.01	48
up	PLS	Dragon6	16	169	86	32	303	0.61	0.16	0.33	0.21	0.33	0.66	0.5	99.004	6.96	.003	48
up	PLS	Fragmentor	15	166	89	33	303	0.6	0.14	0.31	0.2	0.31	0.65	0.48	99.037	6.87	.028	48
up	PLS	GSFrag	25	146	109	23	303	0.56	0.19	0.52	0.27	0.52	0.57	0.55	98.907	6.69	0.07	48
up	PLS	Inductive	20	144	111	28	303	0.54	0.15	0.42	0.22	0.42	0.56	0.49	99.019	6.63	.014	48
up	PLS	Mera, Mersy	18	142	112	30	302	0.53	0.14	0.38	0.2	0.38	0.56	0.47	99.066	6.57	.049	48
up	PLS	QNPR	14	146	109	34	303	0.53	0.11	0.29	0.16	0.29	0.57	0.43	99.136	6.51	.101	48
up	PLS	Spectrophores	24	152	103	24	303	0.58	0.19	0.5	0.27	0.5	0.6	0.55	98.904	6.78	0.07	48
up	J48	Adriana	14	187	66	34	301	0.67	0.18	0.29	0.22	0.29	0.74	0.52	98.969	7.25	0.03	48
up	J48	ALogPS, OEstate	15	186	69	33	303	0.66	0.18	0.31	0.23	0.31	0.73	0.52	98.958	7.24	0.03	48
up	J48	CDK	19	181	72	29	301	0.66	0.21	0.4	0.27	0.4	0.72	0.56	98.889	7.27	0.09	48
up	J48	Chemaxon	17	181	74	31	303	0.65	0.19	0.35	0.24	0.35	0.71	0.53	98.936	7.2	0.05	48
up	J48	Dragon6	14	203	52	34	303	0.72	0.21	0.29	0.25	0.29	0.8	0.54	98.912	7.57	0.08	48
up	J48	Fragmentor	17	185	70	31	303	0.67	0.2	0.35	0.25	0.35	0.73	0.54	98.92	7.28	0.06	48
up	J48	GSFrag	19	166	89	29	303	0.61	0.18	0.4	0.24	0.4	0.65	0.52	98.953	6.98	0.04	48
up	J48	Inductive	11	175	80	37	303	0.61	0.12	0.23	0.16	0.23	0.69	0.46	99.085	6.85	.067	48
up	J48	Mera, Mersy	8	199	55	40	302	0.69	0.13	0.17	0.14	0.17	0.78	0.48	99.05	7.12	.045	48
up	J48	QNPR	14	179	76	34	303	0.64	0.16	0.29	0.2	0.29	0.7	0.5	99.006	7.07	.005	48
up	J48	Spectrophores	23	192	63	25	303	0.71	0.27	0.48	0.34	0.48	0.75	0.62	98.768	7.5	0.19	48
up	MLRA	CDK	19	152	101	29	301	0.57	0.16	0.4	0.23	0.4	0.6	0.5	99.003	6.76	.003	48
up	MLRA	Chemaxon	20	140	115	28	303	0.53	0.15	0.42	0.22	0.42	0.55	0.48	99.034	6.57	.025	48
up	MLRA	Dragon6	19	145	110	29	303	0.54	0.15	0.4	0.21	0.4	0.57	0.48	99.036	6.63	.026	48
up	MLRA	Fragmentor	23	113	142	25	303	0.45	0.14	0.48	0.22	0.48	0.44	0.46	99.078	6.17	.057	48
up	MLRA	GSFrag	23	173	82	25	303	0.65	0.22	0.48	0.3	0.48	0.68	0.58	98.842	7.14	0.12	48
up	MLRA	Inductive	21	148	107	27	303	0.56	0.16	0.44	0.24	0.44	0.58	0.51	98.982	6.71	0.01	48

down	ASNN	Adriana	60	127	67	48	302	0.62	0.47	0.56	0.51	0.56	0.65	0.61	98.79	8.62	0.2	108
down	ASNN	ALogPS, OEstate	63	136	60	45	304	0.65	0.51	0.58	0.55	0.58	0.69	0.64	98.723	8.78	0.27	108
down	ASNN	CDK	63	127	67	45	302	0.63	0.48	0.58	0.53	0.58	0.65	0.62	98.762	8.6	0.23	108
down	ASNN	Chemaxon	56	137	59	52	304	0.63	0.49	0.52	0.5	0.52	0.7	0.61	98.783	8.83	0.21	108
down	ASNN	Dragon6	62	142	54	46	304	0.67	0.53	0.57	0.55	0.57	0.72	0.65	98.701	8.94	0.29	108
down	ASNN	Fragmentor	61	128	68	47	304	0.62	0.47	0.56	0.51	0.56	0.65	0.61	98.782	8.61	0.21	108
down	ASNN	GSFrag	60	126	70	48	304	0.61	0.46	0.56	0.5	0.56	0.64	0.6	98.802	8.57	0.19	108
down	ASNN	Inductive	63	131	65	45	304	0.64	0.49	0.58	0.53	0.58	0.67	0.63	98.748	8.67	0.24	108
down	ASNN	Mera, Mersy	62	127	68	46	303	0.62	0.48	0.57	0.52	0.57	0.65	0.61	98.775	8.6	0.22	108
down	ASNN	QNPR	40	135	61	68	304	0.58	0.4	0.37	0.38	0.37	0.69	0.53	98.941	8.72	0.06	108
down	ASNN	Spectrophores	56	124	72	52	304	0.59	0.44	0.52	0.47	0.52	0.63	0.58	98.849	8.54	0.15	108
down	RF	Adriana	70	110	84	38	302	0.6	0.45	0.65	0.53	0.65	0.57	0.61	98.785	8.17	0.21	108
down	RF	ALogPS, OEstate	74	132	64	34	304	0.68	0.54	0.69	0.6	0.69	0.67	0.68	98.641	8.57	0.34	108
down	RF	CDK	69	118	76	39	302	0.62	0.48	0.64	0.55	0.64	0.61	0.62	98.753	8.36	0.24	108
down	RF	Chemaxon	68	128	68	40	304	0.64	0.5	0.63	0.56	0.63	0.65	0.64	98.717	8.56	0.27	108
down	RF	Dragon6	70	123	73	38	304	0.63	0.49	0.65	0.56	0.65	0.63	0.64	98.724	8.43	0.26	108
down	RF	Fragmentor	62	120	76	46	304	0.6	0.45	0.57	0.5	0.57	0.61	0.59	98.814	8.43	0.18	108
down	RF	GSFrag	65	105	91	43	304	0.56	0.42	0.6	0.49	0.6	0.54	0.57	98.862	8.1	0.13	108
down	RF	Inductive	64	118	78	44	304	0.6	0.45	0.59	0.51	0.59	0.6	0.6	98.805	8.37	0.19	108
down	RF	Mera, Mersy	65	112	83	43	303	0.58	0.44	0.6	0.51	0.6	0.57	0.59	98.824	8.25	0.17	108
down	RF	QNPR	62	127	69	46	304	0.62	0.47	0.57	0.52	0.57	0.65	0.61	98.778	8.58	0.21	108
down	RF	Spectrophores	65	106	90	43	304	0.56	0.42	0.6	0.49	0.6	0.54	0.57	98.857	8.12	0.14	108
down	FSMLR	Adriana	62	127	67	46	302	0.63	0.48	0.57	0.52	0.57	0.65	0.61	98.771	8.61	0.22	108
down	FSMLR	ALogPS, OEstate	69	131	65	39	304	0.66	0.51	0.64	0.57	0.64	0.67	0.65	98.693	8.61	0.3	108
down	FSMLR	CDK	64	139	55	44	302	0.67	0.54	0.59	0.56	0.59	0.72	0.65	98.691	8.88	0.3	108
down	FSMLR	Chemaxon	71	122	74	37	304	0.63	0.49	0.66	0.56	0.66	0.62	0.64	98.72	8.39	0.27	108
down	FSMLR	Dragon6	61	139	57	47	304	0.66	0.52	0.56	0.54	0.56	0.71	0.64	98.726	8.87	0.27	108
down	FSMLR	Fragmentor	58	122	74	50	304	0.59	0.44	0.54	0.48	0.54	0.62	0.58	98.841	8.49	0.15	108
down	FSMLR	GSFrag	57	128	68	51	304	0.61	0.46	0.53	0.49	0.53	0.65	0.59	98.819	8.62	0.18	108
down	FSMLR	Inductive	66	116	80	42	304	0.6	0.45	0.61	0.52	0.61	0.59	0.6	98.797	8.32	0.19	108
down	FSMLR	Mera, Mersy	61	129	66	47	303	0.63	0.48	0.56	0.52	0.56	0.66	0.61	98.774	8.65	0.22	108
down	FSMLR	QNPR	51	131	65	57	304	0.6	0.44	0.47	0.46	0.47	0.67	0.57	98.859	8.69	0.14	108
down	FSMLR	Spectrophores	50	139	57	58	304	0.62	0.47	0.46	0.47	0.46	0.71	0.59	98.828	8.88	0.17	108
down	KNN	Adriana	59	122	72	49	302	0.6	0.45	0.55	0.49	0.55	0.63	0.59	98.825	8.51	0.17	108
down	KNN	ALogPS, OEstate	10	186	10	98	304	0.64	0.5	0.09	0.16	0.09	0.95	0.52	98.958	9.82	0.08	108
down	KNN	CDK	57	145	49	51	302	0.67	0.54	0.53	0.53	0.53	0.75	0.64	98.725	9.07	0.28	108
down	KNN	Chemaxon	65	133	63	43	304	0.65	0.51	0.6	0.55	0.6	0.68	0.64	98.72	8.7	0.27	108
down	KNN	Dragon6	47	136	60	61	304	0.6	0.44	0.44	0.44	0.44	0.69	0.56	98.871	8.79	0.13	108
down	KNN	Fragmentor	7	188	8	101	304	0.64	0.47	0.06	0.11	0.06	0.96	0.51	98.976	9.73	0.05	108
down	KNN	GSFrag	31	157	39	77	304	0.62	0.44	0.29	0.35	0.29	0.8	0.54	98.912	9.18	0.1	108
down	KNN	Inductive	71	109	87	37	304	0.59	0.45	0.66	0.53	0.66	0.56	0.61	98.786	8.12	0.2	108
down	KNN	Mera, Mersy	59	125	70	49	303	0.61	0.46	0.55	0.5	0.55	0.64	0.59	98.813	8.56	0.18	108
down	KNN	QNPR	0	196	0	108	304	0.64	0.	0.	0.	1.	0.5	99.	9.97		108	
down	KNN	Spectrophores	55	105	91	53	304	0.53	0.38	0.51	0.43	0.51	0.54	0.52	98.955	8.14	0.04	108
down	LibSVM	Adriana	45	147	47	63	302	0.64	0.49	0.42	0.45	0.42	0.76	0.59	98.826	9.1	0.18	108
down	LibSVM	ALogPS, OEstate	63	140	56	45	304	0.67	0.53	0.58	0.56	0.58	0.71	0.65	98.702	8.88	0.29	108

down	LibSVM	CDK	61	137	57	47	302	0.66	0.52	0.56	0.54	0.56	0.71	0.64	98.729	8.85	0.27	108
down	LibSVM	Chemaxon	52	145	51	56	304	0.65	0.5	0.48	0.49	0.48	0.74	0.61	98.779	9.03	0.22	108
down	LibSVM	Dragon6	57	151	45	51	304	0.68	0.56	0.53	0.54	0.53	0.77	0.65	98.702	9.2	0.3	108
down	LibSVM	Fragmentor	51	145	51	57	304	0.64	0.5	0.47	0.49	0.47	0.74	0.61	98.788	9.03	0.21	108
down	LibSVM	GSFrag	49	144	52	59	304	0.63	0.49	0.45	0.47	0.45	0.73	0.59	98.812	9.	0.19	108
down	LibSVM	Inductive	58	131	65	50	304	0.62	0.47	0.54	0.5	0.54	0.67	0.6	98.795	8.69	0.2	108
down	LibSVM	Mera, Mersy	58	141	54	50	303	0.66	0.52	0.54	0.53	0.54	0.72	0.63	98.74	8.95	0.26	108
down	LibSVM	QNPR	38	148	48	70	304	0.61	0.44	0.35	0.39	0.35	0.76	0.55	98.893	9.03	0.11	108
down	LibSVM	Spectrophores	46	145	51	62	304	0.63	0.47	0.43	0.45	0.43	0.74	0.58	98.834	9.01	0.17	108
down	MLRA	Adriana	67	125	69	41	302	0.64	0.49	0.62	0.55	0.62	0.64	0.63	98.735	8.53	0.26	108
down	MLRA	ALogPS, OEstate	58	133	63	50	304	0.63	0.48	0.54	0.51	0.54	0.68	0.61	98.784	8.73	0.21	108
down	MLRA	Mera, Mersy	51	129	66	57	303	0.59	0.44	0.47	0.45	0.47	0.66	0.57	98.866	8.66	0.13	108
down	MLRA	QNPR	54	128	68	54	304	0.6	0.44	0.5	0.47	0.5	0.65	0.58	98.847	8.63	0.15	108
down	MLRA	Spectrophores	67	116	80	41	304	0.6	0.46	0.62	0.53	0.62	0.59	0.61	98.788	8.31	0.2	108
down	PLS	Adriana	63	122	72	45	302	0.61	0.47	0.58	0.52	0.58	0.63	0.61	98.788	8.49	0.2	108
down	PLS	ALogPS, OEstate	63	136	60	45	304	0.65	0.51	0.58	0.55	0.58	0.69	0.64	98.723	8.78	0.27	108
down	PLS	CDK	65	130	64	43	302	0.65	0.5	0.6	0.55	0.6	0.67	0.64	98.728	8.66	0.26	108
down	PLS	Chemaxon	63	127	69	45	304	0.63	0.48	0.58	0.53	0.58	0.65	0.62	98.769	8.58	0.22	108
down	PLS	Dragon6	58	141	55	50	304	0.65	0.51	0.54	0.52	0.54	0.72	0.63	98.744	8.93	0.25	108
down	PLS	Fragmentor	63	123	73	45	304	0.61	0.46	0.58	0.52	0.58	0.63	0.61	98.789	8.49	0.2	108
down	PLS	GSFrag	63	133	63	45	304	0.64	0.5	0.58	0.54	0.58	0.68	0.63	98.738	8.71	0.25	108
down	PLS	Inductive	69	111	85	39	304	0.59	0.45	0.64	0.53	0.64	0.57	0.6	98.795	8.18	0.2	108
down	PLS	Mera, Mersy	61	124	71	47	303	0.61	0.46	0.56	0.51	0.56	0.64	0.6	98.799	8.53	0.19	108
down	PLS	QNPR	55	127	69	53	304	0.6	0.44	0.51	0.47	0.51	0.65	0.58	98.843	8.6	0.15	108
down	PLS	Spectrophores	65	117	79	43	304	0.6	0.45	0.6	0.52	0.6	0.6	0.6	98.801	8.35	0.19	108
down	J48	Adriana	57	133	61	51	302	0.63	0.48	0.53	0.5	0.53	0.69	0.61	98.787	8.77	0.21	108
down	J48	ALogPS, OEstate	60	142	54	48	304	0.66	0.53	0.56	0.54	0.56	0.72	0.64	98.72	8.95	0.28	108
down	J48	CDK	61	139	55	47	302	0.66	0.53	0.56	0.54	0.56	0.72	0.64	98.719	8.9	0.28	108
down	J48	Chemaxon	53	138	58	55	304	0.63	0.48	0.49	0.48	0.49	0.7	0.6	98.805	8.86	0.19	108
down	J48	Dragon6	57	135	61	51	304	0.63	0.48	0.53	0.5	0.53	0.69	0.61	98.783	8.78	0.21	108
down	J48	Fragmentor	54	129	67	54	304	0.6	0.45	0.5	0.47	0.5	0.66	0.58	98.842	8.65	0.15	108
down	J48	GSFrag	54	128	68	54	304	0.6	0.44	0.5	0.47	0.5	0.65	0.58	98.847	8.63	0.15	108
down	J48	Inductive	51	139	57	57	304	0.63	0.47	0.47	0.47	0.47	0.71	0.59	98.819	8.88	0.18	108
down	J48	Mera, Mersy	54	137	58	54	303	0.63	0.48	0.5	0.49	0.5	0.7	0.6	98.797	8.85	0.2	108
down	J48	QNPR	46	132	64	62	304	0.59	0.42	0.43	0.42	0.43	0.67	0.55	98.901	8.69	0.1	108
down	J48	Spectrophores	59	118	78	49	304	0.58	0.43	0.55	0.48	0.55	0.6	0.57	98.852	8.4	0.14	108
down	MLRA	CDK	51	122	72	57	302	0.57	0.41	0.47	0.44	0.47	0.63	0.55	98.899	8.52	0.1	108
down	MLRA	Chemaxon	61	130	66	47	304	0.63	0.48	0.56	0.52	0.56	0.66	0.61	98.772	8.65	0.22	108
down	MLRA	Dragon6	50	123	73	58	304	0.57	0.41	0.46	0.43	0.46	0.63	0.55	98.909	8.51	0.09	108
down	MLRA	Fragmentor	48	126	70	60	304	0.57	0.41	0.44	0.42	0.44	0.64	0.54	98.913	8.57	0.09	108
down	MLRA	GSFrag	63	118	78	45	304	0.6	0.45	0.58	0.51	0.58	0.6	0.59	98.815	8.38	0.18	108
down	MLRA	Inductive	64	117	79	44	304	0.6	0.45	0.59	0.51	0.59	0.6	0.59	98.81	8.35	0.18	108
Eselectin down	ASNN	Adriana	74	124	54	50	302	0.66	0.58	0.6	0.59	0.6	0.7	0.65	98.707	9.06	0.29	124
Eselectin down	ASNN	ALogPS, OEstate	83	126	54	41	304	0.69	0.61	0.67	0.64	0.67	0.7	0.68	98.631	8.99	0.36	124
Eselectin down	ASNN	CDK	81	122	56	43	302	0.67	0.59	0.65	0.62	0.65	0.69	0.67	98.661	8.95	0.33	124
Eselectin down	ASNN	Chemaxon	81	111	69	43	304	0.63	0.54	0.65	0.59	0.65	0.62	0.63	98.73	8.65	0.27	124



Eselectin down	ASNN	Dragon6	78	127	53	46	304	0.67	0.6	0.63	0.61	0.63	0.71	0.67	98.665	9.07	0.33	124
Eselectin down	ASNN	Fragmentor	79	124	56	45	304	0.67	0.59	0.64	0.61	0.64	0.69	0.66	98.674	8.98	0.32	124
Eselectin down	ASNN	GSFrag	73	120	60	51	304	0.63	0.55	0.59	0.57	0.59	0.67	0.63	98.745	8.93	0.25	124
Eselectin down	ASNN	Inductive	76	118	62	48	304	0.64	0.55	0.61	0.58	0.61	0.66	0.63	98.732	8.86	0.26	124
Eselectin down	ASNN	Mera, Mersy	79	117	62	45	303	0.65	0.56	0.64	0.6	0.64	0.65	0.65	98.709	8.82	0.29	124
Eselectin down	ASNN	QNPR	75	131	49	49	304	0.68	0.6	0.6	0.6	0.6	0.73	0.67	98.667	9.2	0.33	124
Eselectin down	ASNN	Spectrophores	78	115	65	46	304	0.63	0.55	0.63	0.58	0.63	0.64	0.63	98.732	8.77	0.26	124
Eselectin down	RF	Adriana	89	111	67	35	302	0.66	0.57	0.72	0.64	0.72	0.62	0.67	98.659	8.57	0.34	124
Eselectin down	RF	ALogPS, OEstate	93	122	58	31	304	0.71	0.62	0.75	0.68	0.75	0.68	0.71	98.572	8.73	0.42	124
Eselectin down	RF	CDK	88	119	59	36	302	0.69	0.6	0.71	0.65	0.71	0.67	0.69	98.622	8.78	0.37	124
Eselectin down	RF	Chemaxon	87	123	57	37	304	0.69	0.6	0.7	0.65	0.7	0.68	0.69	98.615	8.86	0.38	124
Eselectin down	RF	Dragon6	94	115	65	30	304	0.69	0.59	0.76	0.66	0.76	0.64	0.7	98.603	8.53	0.39	124
Eselectin down	RF	Fragmentor	87	113	67	37	304	0.66	0.56	0.7	0.63	0.7	0.63	0.66	98.671	8.62	0.32	124
Eselectin down	RF	GSFrag	88	110	70	36	304	0.65	0.56	0.71	0.62	0.71	0.61	0.66	98.679	8.53	0.32	124
Eselectin down	RF	Inductive	76	110	70	48	304	0.61	0.52	0.61	0.56	0.61	0.61	0.61	98.776	8.67	0.22	124
Eselectin down	RF	Mera, Mersy	87	109	70	37	303	0.65	0.55	0.7	0.62	0.7	0.61	0.66	98.689	8.54	0.31	124
Eselectin down	RF	QNPR	88	116	64	36	304	0.67	0.58	0.71	0.64	0.71	0.64	0.68	98.646	8.67	0.35	124
Eselectin down	RF	Spectrophores	81	101	79	43	304	0.6	0.51	0.65	0.57	0.65	0.56	0.61	98.786	8.42	0.21	124
Eselectin down	FSMLR	Adriana	83	109	69	41	302	0.64	0.55	0.67	0.6	0.67	0.61	0.64	98.718	8.61	0.28	124
Eselectin down	FSMLR	ALogPS, OEstate	92	121	59	32	304	0.7	0.61	0.74	0.67	0.74	0.67	0.71	98.586	8.72	0.41	124
Eselectin down	FSMLR	CDK	81	123	55	43	302	0.68	0.6	0.65	0.62	0.65	0.69	0.67	98.656	8.97	0.34	124
Eselectin down	FSMLR	Chemaxon	92	110	70	32	304	0.66	0.57	0.74	0.64	0.74	0.61	0.68	98.647	8.46	0.35	124
Eselectin down	FSMLR	Dragon6	87	125	55	37	304	0.7	0.61	0.7	0.65	0.7	0.69	0.7	98.604	8.91	0.39	124
Eselectin down	FSMLR	Fragmentor	74	120	60	50	304	0.64	0.55	0.6	0.57	0.6	0.67	0.63	98.737	8.92	0.26	124
Eselectin down	FSMLR	GSFrag	72	128	52	52	304	0.66	0.58	0.58	0.58	0.58	0.71	0.65	98.708	9.14	0.29	124
Eselectin down	FSMLR	Inductive	78	115	65	46	304	0.63	0.55	0.63	0.58	0.63	0.64	0.63	98.732	8.77	0.26	124
Eselectin down	FSMLR	Mera, Mersy	69	128	51	55	303	0.65	0.58	0.56	0.57	0.56	0.72	0.64	98.728	9.17	0.27	124
Eselectin down	FSMLR	QNPR	73	135	45	51	304	0.68	0.62	0.59	0.6	0.59	0.75	0.67	98.661	9.33	0.34	124
Eselectin down	FSMLR	Spectrophores	57	138	42	67	304	0.64	0.58	0.46	0.51	0.46	0.77	0.61	98.774	9.45	0.24	124
Eselectin down	KNN	Adriana	75	121	57	49	302	0.65	0.57	0.6	0.59	0.6	0.68	0.64	98.715	8.97	0.28	124
Eselectin down	KNN	ALogPS, OEstate	40	161	19	84	304	0.66	0.68	0.32	0.44	0.32	0.89	0.61	98.783	10.3	0.27	124
Eselectin down	KNN	CDK	76	135	43	48	302	0.7	0.64	0.61	0.63	0.61	0.76	0.69	98.629	9.36	0.37	124
Eselectin down	KNN	Chemaxon	79	120	60	45	304	0.65	0.57	0.64	0.6	0.64	0.67	0.65	98.696	8.88	0.3	124
Eselectin down	KNN	Dragon6	64	137	43	60	304	0.66	0.6	0.52	0.55	0.52	0.76	0.64	98.723	9.42	0.29	124
Eselectin down	KNN	Fragmentor	36	164	16	88	304	0.66	0.69	0.29	0.41	0.29	0.91	0.6	98.799	10.4	0.26	124
Eselectin down	KNN	GSFrag	61	132	48	63	304	0.63	0.56	0.49	0.52	0.49	0.73	0.61	98.775	9.28	0.23	124
Eselectin down	KNN	Inductive	83	118	62	41	304	0.66	0.57	0.67	0.62	0.67	0.66	0.66	98.675	8.79	0.32	124
Eselectin down	KNN	Mera, Mersy	67	129	50	57	303	0.65	0.57	0.54	0.56	0.54	0.72	0.63	98.739	9.21	0.26	124
Eselectin down	KNN	QNPR	23	172	8	101	304	0.64	0.74	0.19	0.3	0.19	0.96	0.57	98.859	10.8	0.23	124
Eselectin down	KNN	Spectrophores	75	105	75	49	304	0.59	0.5	0.6	0.55	0.6	0.58	0.59	98.812	8.56	0.18	124
Eselectin down	LibSVM	Adriana	81	129	49	43	302	0.7	0.62	0.65	0.64	0.65	0.72	0.69	98.622	9.14	0.38	124
Eselectin down	LibSVM	ALogPS, OEstate	85	124	56	39	304	0.69	0.6	0.69	0.64	0.69	0.69	0.69	98.626	8.91	0.37	124
Eselectin down	LibSVM	CDK	77	125	53	47	302	0.67	0.59	0.62	0.61	0.62	0.7	0.66	98.677	9.06	0.32	124
Eselectin down	LibSVM	Chemaxon	84	121	59	40	304	0.67	0.59	0.68	0.63	0.68	0.67	0.67	98.65	8.85	0.34	124
Eselectin down	LibSVM	Dragon6	80	127	53	44	304	0.68	0.6	0.65	0.62	0.65	0.71	0.68	98.649	9.05	0.35	124
Eselectin down	LibSVM	Fragmentor	72	125	55	52	304	0.65	0.57	0.58	0.57	0.58	0.69	0.64	98.725	9.06	0.27	124

Eselectin down	LibSVM	GSFrag	67	119	61	57	304	0.61	0.52	0.54	0.53	0.54	0.66	0.6	98.799	8.93	0.2	124
Eselectin down	LibSVM	Inductive	78	121	59	46	304	0.65	0.57	0.63	0.6	0.63	0.67	0.65	98.699	8.92	0.3	124
Eselectin down	LibSVM	Mera, Mersy	77	125	54	47	303	0.67	0.59	0.62	0.6	0.62	0.7	0.66	98.681	9.05	0.32	124
Eselectin down	LibSVM	QNPR	72	139	41	52	304	0.69	0.64	0.58	0.61	0.58	0.77	0.68	98.647	9.46	0.36	124
Eselectin down	LibSVM	Spectrophores	67	124	56	57	304	0.63	0.54	0.54	0.54	0.54	0.69	0.61	98.771	9.05	0.23	124
Eselectin down	MLRA	Adriana	85	121	57	39	302	0.68	0.6	0.69	0.64	0.69	0.68	0.68	98.635	8.87	0.36	124
Eselectin down	MLRA	ALogPS, OEstate	70	112	68	54	304	0.6	0.51	0.56	0.53	0.56	0.62	0.59	98.813	8.75	0.18	124
Eselectin down	MLRA	Mera, Mersy	79	107	72	45	303	0.61	0.52	0.64	0.57	0.64	0.6	0.62	98.765	8.59	0.23	124
Eselectin down	MLRA	QNPR	75	119	61	49	304	0.64	0.55	0.6	0.58	0.6	0.66	0.63	98.734	8.89	0.26	124
Eselectin down	MLRA	Spectrophores	67	113	67	57	304	0.59	0.5	0.54	0.52	0.54	0.63	0.58	98.832	8.78	0.17	124
Eselectin down	PLS	Adriana	82	119	59	42	302	0.67	0.58	0.66	0.62	0.66	0.67	0.66	98.67	8.86	0.33	124
Eselectin down	PLS	ALogPS, OEstate	87	127	53	37	304	0.7	0.62	0.7	0.66	0.7	0.71	0.7	98.593	8.96	0.4	124
Eselectin down	PLS	CDK	84	121	57	40	302	0.68	0.6	0.68	0.63	0.68	0.68	0.68	98.643	8.89	0.35	124
Eselectin down	PLS	Chemaxon	85	113	67	39	304	0.65	0.56	0.69	0.62	0.69	0.63	0.66	98.687	8.64	0.31	124
Eselectin down	PLS	Dragon6	81	128	52	43	304	0.69	0.61	0.65	0.63	0.65	0.71	0.68	98.636	9.07	0.36	124
Eselectin down	PLS	Fragmentor	80	125	55	44	304	0.67	0.59	0.65	0.62	0.65	0.69	0.67	98.66	9.	0.34	124
Eselectin down	PLS	GSFrag	78	126	54	46	304	0.67	0.59	0.63	0.61	0.63	0.7	0.66	98.671	9.04	0.33	124
Eselectin down	PLS	Inductive	83	107	73	41	304	0.63	0.53	0.67	0.59	0.67	0.59	0.63	98.736	8.53	0.26	124
Eselectin down	PLS	Mera, Mersy	78	119	60	46	303	0.65	0.57	0.63	0.6	0.63	0.66	0.65	98.706	8.88	0.29	124
Eselectin down	PLS	QNPR	78	129	51	46	304	0.68	0.6	0.63	0.62	0.63	0.72	0.67	98.654	9.12	0.34	124
Eselectin down	PLS	Spectrophores	68	110	70	56	304	0.59	0.49	0.55	0.52	0.55	0.61	0.58	98.841	8.71	0.16	124
Eselectin down	J48	Adriana	73	126	52	51	302	0.66	0.58	0.59	0.59	0.59	0.71	0.65	98.703	9.12	0.3	124
Eselectin down	J48	ALogPS, OEstate	83	124	56	41	304	0.68	0.6	0.67	0.63	0.67	0.69	0.68	98.642	8.94	0.35	124
Eselectin down	J48	CDK	75	125	53	49	302	0.66	0.59	0.6	0.6	0.6	0.7	0.65	98.693	9.08	0.31	124
Eselectin down	J48	Chemaxon	81	124	56	43	304	0.67	0.59	0.65	0.62	0.65	0.69	0.67	98.658	8.96	0.34	124
Eselectin down	J48	Dragon6	82	127	53	42	304	0.69	0.61	0.66	0.63	0.66	0.71	0.68	98.633	9.03	0.36	124
Eselectin down	J48	Fragmentor	71	131	49	53	304	0.66	0.59	0.57	0.58	0.57	0.73	0.65	98.7	9.23	0.3	124
Eselectin down	J48	GSFrag	75	117	63	49	304	0.63	0.54	0.6	0.57	0.6	0.65	0.63	98.745	8.84	0.25	124
Eselectin down	J48	Inductive	66	122	58	58	304	0.62	0.53	0.53	0.53	0.53	0.68	0.61	98.79	9.01	0.21	124
Eselectin down	J48	Mera, Mersy	70	125	54	54	303	0.64	0.56	0.56	0.56	0.56	0.7	0.63	98.737	9.09	0.26	124
Eselectin down	J48	QNPR	74	121	59	50	304	0.64	0.56	0.6	0.58	0.6	0.67	0.63	98.731	8.95	0.27	124
Eselectin down	J48	Spectrophores	72	116	64	52	304	0.62	0.53	0.58	0.55	0.58	0.64	0.61	98.775	8.84	0.22	124
Eselectin down	MLRA	CDK	72	120	58	52	302	0.64	0.55	0.58	0.57	0.58	0.67	0.63	98.745	8.97	0.25	124
Eselectin down	MLRA	Chemaxon	86	116	64	38	304	0.66	0.57	0.69	0.63	0.69	0.64	0.67	98.662	8.7	0.33	124
Eselectin down	MLRA	Dragon6	78	118	62	46	304	0.64	0.56	0.63	0.59	0.63	0.66	0.64	98.715	8.84	0.28	124
Eselectin down	MLRA	Fragmentor	78	119	61	46	304	0.65	0.56	0.63	0.59	0.63	0.66	0.65	98.71	8.87	0.29	124
Eselectin down	MLRA	GSFrag	75	114	66	49	304	0.62	0.53	0.6	0.57	0.6	0.63	0.62	98.762	8.77	0.23	124
Eselectin down	MLRA	Inductive	78	113	67	46	304	0.63	0.54	0.63	0.58	0.63	0.63	0.63	98.743	8.72	0.25	124
down	ASNN	Adriana	86	126	55	35	302	0.7	0.61	0.71	0.66	0.71	0.7	0.7	98.593	8.85	0.4	121
down	ASNN	ALogPS, OEstate	79	125	57	43	304	0.67	0.58	0.65	0.61	0.65	0.69	0.67	98.666	8.93	0.33	122
down	ASNN	CDK	85	132	49	36	302	0.72	0.63	0.7	0.67	0.7	0.73	0.72	98.568	9.03	0.43	121
down	ASNN	Chemaxon	83	121	61	39	304	0.67	0.58	0.68	0.62	0.68	0.66	0.67	98.655	8.78	0.34	122
down	ASNN	Dragon6	83	127	55	39	304	0.69	0.6	0.68	0.64	0.68	0.7	0.69	98.622	8.93	0.37	122
down	ASNN	Fragmentor	75	124	58	47	304	0.65	0.56	0.61	0.59	0.61	0.68	0.65	98.704	8.94	0.29	122
down	ASNN	GSFrag	76	129	53	46	304	0.67	0.59	0.62	0.61	0.62	0.71	0.67	98.668	9.06	0.33	122
down	ASNN	Inductive	75	127	55	47	304	0.66	0.58	0.61	0.6	0.61	0.7	0.66	98.687	9.02	0.31	122

down	ASNN	Mera, Mersy	78	136	46	43	303	0.71	0.63	0.64	0.64	0.64	0.75	0.7	98.608	9.21	0.39	121
down	ASNN	QNPR	73	126	56	49	304	0.65	0.57	0.6	0.58	0.6	0.69	0.65	98.709	9.01	0.29	122
down	ASNN	Spectrophores	76	126	56	46	304	0.66	0.58	0.62	0.6	0.62	0.69	0.66	98.685	8.98	0.31	122
down	RF	Adriana	96	122	59	25	302	0.72	0.62	0.79	0.7	0.79	0.67	0.73	98.533	8.53	0.46	121
down	RF	ALogPS, OEstate	92	126	56	30	304	0.72	0.62	0.75	0.68	0.75	0.69	0.72	98.554	8.75	0.44	122
down	RF	CDK	90	119	62	31	302	0.69	0.59	0.74	0.66	0.74	0.66	0.7	98.599	8.6	0.39	121
down	RF	Chemaxon	91	122	60	31	304	0.7	0.6	0.75	0.67	0.75	0.67	0.71	98.584	8.67	0.41	122
down	RF	Dragon6	97	120	62	25	304	0.71	0.61	0.8	0.69	0.8	0.66	0.73	98.546	8.48	0.45	122
down	RF	Fragmentor	85	115	67	37	304	0.66	0.56	0.7	0.62	0.7	0.63	0.66	98.671	8.61	0.32	122
down	RF	GSFrag	88	123	59	34	304	0.69	0.6	0.72	0.65	0.72	0.68	0.7	98.603	8.75	0.39	122
down	RF	Inductive	81	111	71	41	304	0.63	0.53	0.66	0.59	0.66	0.61	0.64	98.726	8.57	0.27	122
down	RF	Mera, Mersy	93	119	63	28	303	0.7	0.6	0.77	0.67	0.77	0.65	0.71	98.578	8.52	0.41	121
down	RF	QNPR	83	116	66	39	304	0.65	0.56	0.68	0.61	0.68	0.64	0.66	98.682	8.66	0.31	122
down	RF	Spectrophores	84	117	65	38	304	0.66	0.56	0.69	0.62	0.69	0.64	0.67	98.669	8.67	0.32	122
down	FSMLR	Adriana	83	122	59	38	302	0.68	0.58	0.69	0.63	0.69	0.67	0.68	98.64	8.8	0.35	121
down	FSMLR	ALogPS, OEstate	86	127	55	36	304	0.7	0.61	0.7	0.65	0.7	0.7	0.7	98.597	8.89	0.4	122
down	FSMLR	CDK	79	132	49	42	302	0.7	0.62	0.65	0.63	0.65	0.73	0.69	98.618	9.11	0.38	121
down	FSMLR	Chemaxon	93	117	65	29	304	0.69	0.59	0.76	0.66	0.76	0.64	0.7	98.595	8.51	0.4	122
down	FSMLR	Dragon6	86	139	43	36	304	0.74	0.67	0.7	0.69	0.7	0.76	0.73	98.531	9.22	0.46	122
down	FSMLR	Fragmentor	74	123	59	48	304	0.65	0.56	0.61	0.58	0.61	0.68	0.64	98.718	8.92	0.28	122
down	FSMLR	GSFrag	73	136	46	49	304	0.69	0.61	0.6	0.61	0.6	0.75	0.67	98.654	9.28	0.35	122
down	FSMLR	Inductive	56	142	40	66	304	0.65	0.58	0.46	0.51	0.46	0.78	0.62	98.761	9.49	0.25	122
down	FSMLR	Mera, Mersy	83	132	50	38	303	0.71	0.62	0.69	0.65	0.69	0.73	0.71	98.589	9.04	0.41	121
down	FSMLR	QNPR	73	129	53	49	304	0.66	0.58	0.6	0.59	0.6	0.71	0.65	98.693	9.08	0.31	122
down	FSMLR	Spectrophores	77	130	52	45	304	0.68	0.6	0.63	0.61	0.63	0.71	0.67	98.655	9.08	0.34	122
down	KNN	Adriana	80	129	52	41	302	0.69	0.61	0.66	0.63	0.66	0.71	0.69	98.626	9.02	0.37	121
down	KNN	ALogPS, OEstate	49	158	24	73	304	0.68	0.67	0.4	0.5	0.4	0.87	0.63	98.73	10.1	0.31	122
down	KNN	CDK	73	134	47	48	302	0.69	0.61	0.6	0.61	0.6	0.74	0.67	98.656	9.22	0.34	121
down	KNN	Chemaxon	89	117	65	33	304	0.68	0.58	0.73	0.64	0.73	0.64	0.69	98.628	8.59	0.37	122
down	KNN	Dragon6	73	134	48	49	304	0.68	0.6	0.6	0.6	0.6	0.74	0.67	98.665	9.22	0.34	122
down	KNN	Fragmentor	41	162	20	81	304	0.67	0.67	0.34	0.45	0.34	0.89	0.61	98.774	10.2	0.28	122
down	KNN	GSFrag	55	143	39	67	304	0.65	0.59	0.45	0.51	0.45	0.79	0.62	98.763	9.52	0.25	122
down	KNN	Inductive	76	119	63	46	304	0.64	0.55	0.62	0.58	0.62	0.65	0.64	98.723	8.81	0.27	122
down	KNN	Mera, Mersy	82	121	61	39	303	0.67	0.57	0.68	0.62	0.68	0.66	0.67	98.657	8.77	0.34	121
down	KNN	QNPR	7	178	4	115	304	0.61	0.64	0.06	0.11	0.06	0.98	0.52	98.965	10.4	0.09	122
down	KNN	Spectrophores	64	125	57	58	304	0.62	0.53	0.52	0.53	0.52	0.69	0.61	98.789	9.02	0.21	122
down	LibSVM	Adriana	85	137	44	36	302	0.74	0.66	0.7	0.68	0.7	0.76	0.73	98.541	9.17	0.46	121
down	LibSVM	ALogPS, OEstate	83	126	56	39	304	0.69	0.6	0.68	0.64	0.68	0.69	0.69	98.627	8.91	0.37	122
down	LibSVM	CDK	84	135	46	37	302	0.73	0.65	0.69	0.67	0.69	0.75	0.72	98.56	9.13	0.44	121
down	LibSVM	Chemaxon	87	127	55	35	304	0.7	0.61	0.71	0.66	0.71	0.7	0.71	98.589	8.87	0.4	122
down	LibSVM	Dragon6	83	130	52	39	304	0.7	0.61	0.68	0.65	0.68	0.71	0.7	98.605	9.01	0.39	122
down	LibSVM	Fragmentor	79	124	58	43	304	0.67	0.58	0.65	0.61	0.65	0.68	0.66	98.671	8.9	0.32	122
down	LibSVM	GSFrag	76	138	44	46	304	0.7	0.63	0.62	0.63	0.62	0.76	0.69	98.619	9.31	0.38	122
down	LibSVM	Inductive	77	127	55	45	304	0.67	0.58	0.63	0.61	0.63	0.7	0.66	98.671	9	0.33	122
down	LibSVM	Mera, Mersy	75	139	43	46	303	0.71	0.64	0.62	0.63	0.62	0.76	0.69	98.616	9.33	0.39	121
down	LibSVM	QNPR	74	129	53	48	304	0.67	0.58	0.61	0.59	0.61	0.71	0.66	98.685	9.08	0.31	122

down	LibSVM	Spectrophores	71	131	51	51	304	0.66	0.58	0.58	0.58	0.58	0.72	0.65	98.698	9.15	0.3	122
down	MLRA	Adriana	89	121	60	32	302	0.7	0.6	0.74	0.66	0.74	0.67	0.7	98.596	8.67	0.4	121
down	MLRA	ALogPS, OEstate	70	126	56	52	304	0.64	0.56	0.57	0.56	0.57	0.69	0.63	98.734	9.02	0.26	122
down	MLRA	Mera, Mersy	71	116	66	50	303	0.62	0.52	0.59	0.55	0.59	0.64	0.61	98.776	8.75	0.22	121
down	MLRA	QNPR	67	112	70	55	304	0.59	0.49	0.55	0.52	0.55	0.62	0.58	98.835	8.7	0.16	122
down	MLRA	Spectrophores	73	124	58	49	304	0.65	0.56	0.6	0.58	0.6	0.68	0.64	98.72	8.95	0.28	122
down	PLS	Adriana	83	122	59	38	302	0.68	0.58	0.69	0.63	0.69	0.67	0.68	98.64	8.8	0.35	121
down	PLS	ALogPS, OEstate	89	123	59	33	304	0.7	0.6	0.73	0.66	0.73	0.68	0.7	98.595	8.74	0.4	122
down	PLS	CDK	88	131	50	33	302	0.73	0.64	0.73	0.68	0.73	0.72	0.73	98.549	8.95	0.44	121
down	PLS	Chemaxon	89	125	57	33	304	0.7	0.61	0.73	0.66	0.73	0.69	0.71	98.584	8.79	0.41	122
down	PLS	Dragon6	89	130	52	33	304	0.72	0.63	0.73	0.68	0.73	0.71	0.72	98.556	8.92	0.44	122
down	PLS	Fragmentor	79	127	55	43	304	0.68	0.59	0.65	0.62	0.65	0.7	0.67	98.655	8.98	0.34	122
down	PLS	GSFrag	76	136	46	46	304	0.7	0.62	0.62	0.62	0.62	0.75	0.69	98.63	9.25	0.37	122
down	PLS	Inductive	82	120	62	40	304	0.66	0.57	0.67	0.62	0.67	0.66	0.67	98.669	8.77	0.33	122
down	PLS	Mera, Mersy	81	136	46	40	303	0.72	0.64	0.67	0.65	0.67	0.75	0.71	98.583	9.18	0.41	121
down	PLS	QNPR	79	131	51	43	304	0.69	0.61	0.65	0.63	0.65	0.72	0.68	98.633	9.09	0.36	122
down	PLS	Spectrophores	78	125	57	44	304	0.67	0.58	0.64	0.61	0.64	0.69	0.66	98.674	8.94	0.32	122
down	J48	Adriana	78	139	42	43	302	0.72	0.65	0.64	0.65	0.64	0.77	0.71	98.587	9.32	0.41	121
down	J48	ALogPS, OEstate	85	134	48	37	304	0.72	0.64	0.7	0.67	0.7	0.74	0.72	98.567	9.09	0.43	122
down	J48	CDK	73	137	44	48	302	0.7	0.62	0.6	0.61	0.6	0.76	0.68	98.64	9.31	0.36	121
down	J48	Chemaxon	81	132	50	41	304	0.7	0.62	0.66	0.64	0.66	0.73	0.69	98.611	9.09	0.39	122
down	J48	Dragon6	84	137	45	38	304	0.73	0.65	0.69	0.67	0.69	0.75	0.72	98.559	9.19	0.44	122
down	J48	Fragmentor	73	129	53	49	304	0.66	0.58	0.6	0.59	0.6	0.71	0.65	98.693	9.08	0.31	122
down	J48	GSFrag	69	123	59	53	304	0.63	0.54	0.57	0.55	0.57	0.68	0.62	98.759	8.95	0.24	122
down	J48	Inductive	70	126	56	52	304	0.64	0.56	0.57	0.56	0.57	0.69	0.63	98.734	9.02	0.26	122
down	J48	Mera, Mersy	72	138	44	49	303	0.69	0.62	0.6	0.61	0.6	0.76	0.68	98.647	9.32	0.36	121
down	J48	QNPR	69	121	61	53	304	0.63	0.53	0.57	0.55	0.57	0.66	0.62	98.77	8.9	0.23	122
down	J48	Spectrophores	66	121	61	56	304	0.62	0.52	0.54	0.53	0.54	0.66	0.6	98.794	8.91	0.2	122
down	MLRA	CDK	68	126	55	53	302	0.64	0.55	0.56	0.56	0.56	0.7	0.63	98.742	9.03	0.26	121
down	MLRA	Chemaxon	84	125	57	38	304	0.69	0.6	0.69	0.64	0.69	0.69	0.69	98.625	8.87	0.37	122
down	MLRA	Dragon6	82	122	60	40	304	0.67	0.58	0.67	0.62	0.67	0.67	0.67	98.658	8.82	0.34	122
down	MLRA	Fragmentor	75	116	66	47	304	0.63	0.53	0.61	0.57	0.61	0.64	0.63	98.748	8.75	0.25	122
down	MLRA	GSFrag	74	125	57	48	304	0.65	0.56	0.61	0.58	0.61	0.69	0.65	98.707	8.97	0.29	122
down	MLRA	Inductive	81	119	63	41	304	0.66	0.56	0.66	0.61	0.66	0.65	0.66	98.682	8.76	0.31	122
down	ASNN	Adriana	56	142	60	43	301	0.66	0.48	0.57	0.52	0.57	0.7	0.63	98.731	8.66	0.26	99
down	ASNN	ALogPS, OEstate	63	150	54	36	303	0.7	0.54	0.64	0.58	0.64	0.74	0.69	98.628	8.76	0.36	99
down	ASNN	CDK	64	141	61	35	301	0.68	0.51	0.65	0.57	0.65	0.7	0.67	98.656	8.57	0.33	99
down	ASNN	Chemaxon	60	140	64	39	303	0.66	0.48	0.61	0.54	0.61	0.69	0.65	98.708	8.56	0.28	99
down	ASNN	Dragon6	69	154	50	30	303	0.74	0.58	0.7	0.63	0.7	0.75	0.73	98.548	8.78	0.43	99
down	ASNN	Fragmentor	60	150	54	39	303	0.69	0.53	0.61	0.56	0.61	0.74	0.67	98.659	8.79	0.33	99
down	ASNN	GSFrag	63	139	65	36	303	0.67	0.49	0.64	0.56	0.64	0.68	0.66	98.682	8.5	0.3	99
down	ASNN	Inductive	59	138	66	40	303	0.65	0.47	0.6	0.53	0.6	0.68	0.64	98.728	8.52	0.26	99
down	ASNN	Mera, Mersy	59	131	72	40	302	0.63	0.45	0.6	0.51	0.6	0.65	0.62	98.759	8.38	0.23	99
down	ASNN	QNPR	60	150	54	39	303	0.69	0.53	0.61	0.56	0.61	0.74	0.67	98.659	8.79	0.33	99
down	ASNN	Spectrophores	57	134	70	42	303	0.63	0.45	0.58	0.5	0.58	0.66	0.62	98.767	8.45	0.22	99
down	RF	Adriana	61	132	70	38	301	0.64	0.47	0.62	0.53	0.62	0.65	0.63	98.73	8.4	0.26	99

down	RF	ALogPS, OEstate	74	143	61	25	303	0.72	0.55	0.75	0.63	0.75	0.7	0.72	98.552	8.4	0.42	99
down	RF	CDK	69	140	62	30	301	0.69	0.53	0.7	0.6	0.7	0.69	0.7	98.61	8.47	0.37	99
down	RF	Chemaxon	71	141	63	28	303	0.7	0.53	0.72	0.61	0.72	0.69	0.7	98.592	8.42	0.39	99
down	RF	Dragon6	63	143	61	36	303	0.68	0.51	0.64	0.57	0.64	0.7	0.67	98.663	8.6	0.32	99
down	RF	Fragmentor	67	143	61	32	303	0.69	0.52	0.68	0.59	0.68	0.7	0.69	98.622	8.54	0.36	99
down	RF	GSFrag	71	132	72	28	303	0.67	0.5	0.72	0.59	0.72	0.65	0.68	98.636	8.22	0.34	99
down	RF	Inductive	67	132	72	32	303	0.66	0.48	0.68	0.56	0.68	0.65	0.66	98.676	8.3	0.3	99
down	RF	Mera, Mersy	71	126	77	28	302	0.65	0.48	0.72	0.57	0.72	0.62	0.67	98.662	8.11	0.32	99
down	RF	QNPR	68	146	58	31	303	0.71	0.54	0.69	0.6	0.69	0.72	0.7	98.597	8.59	0.38	99
down	RF	Spectrophores	62	119	85	37	303	0.6	0.42	0.63	0.5	0.63	0.58	0.6	98.79	8.09	0.2	99
down	FSMLR	Adriana	67	131	71	32	301	0.66	0.49	0.68	0.57	0.68	0.65	0.66	98.675	8.3	0.31	99
down	FSMLR	ALogPS, OEstate	70	148	56	29	303	0.72	0.56	0.71	0.62	0.71	0.73	0.72	98.567	8.61	0.41	99
down	FSMLR	CDK	68	143	59	31	301	0.7	0.54	0.69	0.6	0.69	0.71	0.7	98.605	8.56	0.38	99
down	FSMLR	Chemaxon	71	133	71	28	303	0.67	0.5	0.72	0.59	0.72	0.65	0.68	98.631	8.24	0.35	99
down	FSMLR	Dragon6	68	147	57	31	303	0.71	0.54	0.69	0.61	0.69	0.72	0.7	98.593	8.62	0.39	99
down	FSMLR	Fragmentor	64	150	54	35	303	0.71	0.54	0.65	0.59	0.65	0.74	0.69	98.618	8.75	0.37	99
down	FSMLR	GSFrag	57	151	53	42	303	0.69	0.52	0.58	0.55	0.58	0.74	0.66	98.684	8.84	0.31	99
down	FSMLR	Inductive	50	153	51	49	303	0.67	0.5	0.51	0.5	0.51	0.75	0.63	98.745	8.92	0.25	99
down	FSMLR	Mera, Mersy	55	133	70	44	302	0.62	0.44	0.56	0.49	0.56	0.66	0.61	98.789	8.45	0.2	99
down	FSMLR	QNPR	63	158	46	36	303	0.73	0.58	0.64	0.61	0.64	0.77	0.71	98.589	8.97	0.4	99
down	FSMLR	Spectrophores	59	141	63	40	303	0.66	0.48	0.6	0.53	0.6	0.69	0.64	98.713	8.59	0.27	99
down	KNN	Adriana	62	138	64	37	301	0.66	0.49	0.63	0.55	0.63	0.68	0.65	98.691	8.52	0.29	99
down	KNN	ALogPS, OEstate	21	183	21	78	303	0.67	0.5	0.21	0.3	0.21	0.9	0.55	98.891	9.58	0.15	99
down	KNN	CDK	68	152	50	31	301	0.73	0.58	0.69	0.63	0.69	0.75	0.72	98.561	8.78	0.42	99
down	KNN	Chemaxon	69	136	68	30	303	0.68	0.5	0.7	0.58	0.7	0.67	0.68	98.636	8.35	0.34	99
down	KNN	Dragon6	55	148	56	44	303	0.67	0.5	0.56	0.52	0.56	0.73	0.64	98.719	8.78	0.27	99
down	KNN	Fragmentor	39	172	32	60	303	0.7	0.55	0.39	0.46	0.39	0.84	0.62	98.763	9.45	0.26	99
down	KNN	GSFrag	43	153	51	56	303	0.65	0.46	0.43	0.45	0.43	0.75	0.59	98.816	8.9	0.19	99
down	KNN	Inductive	57	144	60	42	303	0.66	0.49	0.58	0.53	0.58	0.71	0.64	98.718	8.67	0.27	99
down	KNN	Mera, Mersy	65	135	68	34	302	0.66	0.49	0.66	0.56	0.66	0.67	0.66	98.678	8.41	0.3	99
down	KNN	QNPR	4	202	2	95	303	0.68	0.67	0.04	0.08	0.04	0.99	0.52	98.969	10.5	0.1	99
down	KNN	Spectrophores	61	105	99	38	303	0.55	0.38	0.62	0.47	0.62	0.51	0.57	98.869	7.83	0.12	99
down	LibSVM	Adriana	55	149	53	44	301	0.68	0.51	0.56	0.53	0.56	0.74	0.65	98.707	8.84	0.29	99
down	LibSVM	ALogPS, OEstate	62	149	55	37	303	0.7	0.53	0.63	0.57	0.63	0.73	0.68	98.643	8.75	0.34	99
down	LibSVM	CDK	63	151	51	36	301	0.71	0.55	0.64	0.59	0.64	0.75	0.69	98.616	8.83	0.37	99
down	LibSVM	Chemaxon	62	143	61	37	303	0.68	0.5	0.63	0.56	0.63	0.7	0.66	98.673	8.61	0.31	99
down	LibSVM	Dragon6	64	159	45	35	303	0.74	0.59	0.65	0.62	0.65	0.78	0.71	98.574	8.99	0.42	99
down	LibSVM	Fragmentor	56	152	52	43	303	0.69	0.52	0.57	0.54	0.57	0.75	0.66	98.689	8.87	0.3	99
down	LibSVM	GSFrag	47	158	46	52	303	0.68	0.51	0.47	0.49	0.47	0.77	0.62	98.751	9.05	0.25	99
down	LibSVM	Inductive	53	142	62	46	303	0.64	0.46	0.54	0.5	0.54	0.7	0.62	98.769	8.64	0.22	99
down	LibSVM	Mera, Mersy	56	142	61	43	302	0.66	0.48	0.57	0.52	0.57	0.7	0.63	98.735	8.65	0.26	99
down	LibSVM	QNPR	57	164	40	42	303	0.73	0.59	0.58	0.58	0.58	0.8	0.69	98.62	9.2	0.38	99
down	LibSVM	Spectrophores	48	151	53	51	303	0.66	0.48	0.48	0.48	0.48	0.74	0.61	98.775	8.86	0.22	99
down	MLRA	Adriana	64	138	64	35	301	0.67	0.5	0.65	0.56	0.65	0.68	0.66	98.67	8.5	0.31	99
down	MLRA	ALogPS, OEstate	61	137	67	38	303	0.65	0.48	0.62	0.54	0.62	0.67	0.64	98.712	8.48	0.27	99
down	MLRA	Mera, Mersy	44	127	76	55	302	0.57	0.37	0.44	0.4	0.44	0.63	0.54	98.93	8.32	0.07	99

down	MLRA	QNPR	47	147	57	52	303	0.64	0.45	0.47	0.46	0.47	0.72	0.6	98.805	8.76	0.19	99
down	MLRA	Spectrophores	58	129	75	41	303	0.62	0.44	0.59	0.5	0.59	0.63	0.61	98.782	8.33	0.21	99
down	PLS	Adriana	64	137	65	35	301	0.67	0.5	0.65	0.56	0.65	0.68	0.66	98.675	8.48	0.31	99
down	PLS	ALogPS, OESate	65	139	65	34	303	0.67	0.5	0.66	0.57	0.66	0.68	0.67	98.662	8.48	0.32	99
down	PLS	CDK	71	137	65	28	301	0.69	0.52	0.72	0.6	0.72	0.68	0.7	98.605	8.36	0.37	99
down	PLS	Chemaxon	68	134	70	31	303	0.67	0.49	0.69	0.57	0.69	0.66	0.67	98.656	8.32	0.32	99
down	PLS	Dragon6	70	149	55	29	303	0.72	0.56	0.71	0.63	0.71	0.73	0.72	98.563	8.63	0.42	99
down	PLS	Fragmentor	67	142	62	32	303	0.69	0.52	0.68	0.59	0.68	0.7	0.69	98.627	8.52	0.35	99
down	PLS	GSFrag	63	150	54	36	303	0.7	0.54	0.64	0.58	0.64	0.74	0.69	98.628	8.76	0.36	99
down	PLS	Inductive	62	127	77	37	303	0.62	0.45	0.63	0.52	0.63	0.62	0.62	98.751	8.26	0.23	99
down	PLS	Mera, Mersy	61	126	77	38	302	0.62	0.44	0.62	0.51	0.62	0.62	0.62	98.763	8.26	0.22	99
down	PLS	QNPR	60	153	51	39	303	0.7	0.54	0.61	0.57	0.61	0.75	0.68	98.644	8.87	0.35	99
down	PLS	Spectrophores	61	131	73	38	303	0.63	0.46	0.62	0.52	0.62	0.64	0.63	98.742	8.35	0.24	99
down	J48	Adriana	55	150	52	44	301	0.68	0.51	0.56	0.53	0.56	0.74	0.65	98.702	8.87	0.29	99
down	J48	ALogPS, OESate	63	158	46	36	303	0.73	0.58	0.64	0.61	0.64	0.77	0.71	98.589	8.97	0.4	99
down	J48	CDK	66	150	52	33	301	0.72	0.56	0.67	0.61	0.67	0.74	0.7	98.591	8.76	0.39	99
down	J48	Chemaxon	60	146	58	39	303	0.68	0.51	0.61	0.55	0.61	0.72	0.66	98.678	8.7	0.31	99
down	J48	Dragon6	63	154	50	36	303	0.72	0.56	0.64	0.59	0.64	0.75	0.7	98.609	8.87	0.38	99
down	J48	Fragmentor	57	150	54	42	303	0.68	0.51	0.58	0.54	0.58	0.74	0.66	98.689	8.82	0.3	99
down	J48	GSFrag	58	138	66	41	303	0.65	0.47	0.59	0.52	0.59	0.68	0.63	98.738	8.53	0.25	99
down	J48	Inductive	52	144	60	47	303	0.65	0.46	0.53	0.49	0.53	0.71	0.62	98.769	8.69	0.22	99
down	J48	Mera, Mersy	65	151	52	34	302	0.72	0.56	0.66	0.6	0.66	0.74	0.7	98.6	8.78	0.39	99
down	J48	QNPR	57	157	47	42	303	0.71	0.55	0.58	0.56	0.58	0.77	0.67	98.655	9.	0.34	99
down	J48	Spectrophores	58	128	76	41	303	0.61	0.43	0.59	0.5	0.59	0.63	0.61	98.787	8.31	0.2	99
down	MLRA	CDK	55	123	79	44	301	0.59	0.41	0.56	0.47	0.56	0.61	0.58	98.836	8.25	0.16	99
down	MLRA	Chemaxon	67	137	67	32	303	0.67	0.5	0.68	0.58	0.68	0.67	0.67	98.652	8.4	0.33	99
down	MLRA	Dragon6	54	136	68	45	303	0.63	0.44	0.55	0.49	0.55	0.67	0.61	98.788	8.51	0.2	99
down	MLRA	Fragmentor	49	132	72	50	303	0.6	0.4	0.49	0.45	0.49	0.65	0.57	98.858	8.43	0.14	99
down	MLRA	GSFrag	50	134	70	49	303	0.61	0.42	0.51	0.46	0.51	0.66	0.58	98.838	8.47	0.16	99
down	MLRA	Inductive	60	132	72	39	303	0.63	0.45	0.61	0.52	0.61	0.65	0.63	98.747	8.38	0.24	99
PBMCCytotoxici	ASNN	Adriana	27	211	43	20	301	0.79	0.39	0.57	0.46	0.57	0.83	0.7	98.595	7.92	0.35	47
PBMCCytotoxici	ASNN	ALogPS, OESate	25	215	40	23	303	0.79	0.38	0.52	0.44	0.52	0.84	0.68	98.636	8.07	0.32	48
PBMCCytotoxici	ASNN	CDK	29	211	43	18	301	0.8	0.4	0.62	0.49	0.62	0.83	0.72	98.552	7.88	0.38	47
PBMCCytotoxici	ASNN	Chemaxon	29	211	44	19	303	0.79	0.4	0.6	0.48	0.6	0.83	0.72	98.568	7.91	0.37	48
PBMCCytotoxici	ASNN	Dragon6	28	223	32	20	303	0.83	0.47	0.58	0.52	0.58	0.87	0.73	98.542	8.3	0.42	48
PBMCCytotoxici	ASNN	Fragmentor	26	220	35	22	303	0.81	0.43	0.54	0.48	0.54	0.86	0.7	98.596	8.22	0.37	48
PBMCCytotoxici	ASNN	GSFrag	27	206	49	21	303	0.77	0.36	0.56	0.44	0.56	0.81	0.69	98.63	7.81	0.31	48
PBMCCytotoxici	ASNN	Inductive	22	199	56	26	303	0.73	0.28	0.46	0.35	0.46	0.78	0.62	98.761	7.65	0.2	48
PBMCCytotoxici	ASNN	Mera, Mersy	23	200	55	24	302	0.74	0.29	0.49	0.37	0.49	0.78	0.64	98.726	7.64	0.23	47
PBMCCytotoxici	ASNN	QNPR	26	207	48	22	303	0.77	0.35	0.54	0.43	0.54	0.81	0.68	98.647	7.84	0.3	48
PBMCCytotoxici	ASNN	Spectrophores	21	201	54	27	303	0.73	0.28	0.44	0.34	0.44	0.79	0.61	98.774	7.69	0.19	48
PBMCCytotoxici	RF	Adriana	28	207	47	19	301	0.78	0.37	0.6	0.46	0.6	0.81	0.71	98.589	7.79	0.34	47
PBMCCytotoxici	RF	ALogPS, OESate	29	213	42	19	303	0.8	0.41	0.6	0.49	0.6	0.84	0.72	98.561	7.97	0.38	48
PBMCCytotoxici	RF	CDK	29	190	64	18	301	0.73	0.31	0.62	0.41	0.62	0.75	0.68	98.635	7.39	0.29	47
PBMCCytotoxici	RF	Chemaxon	24	197	58	24	303	0.73	0.29	0.5	0.37	0.5	0.77	0.64	98.727	7.61	0.22	48
PBMCCytotoxici	RF	Dragon6	27	215	40	21	303	0.8	0.4	0.56	0.47	0.56	0.84	0.7	98.594	8.05	0.36	48

PBMCCytotoxici RF	Fragmentor	30	209	46	18	303	0.79	0.39	0.63	0.48	0.63	0.82	0.72	98.555	7.84	0.37	48
PBMCCytotoxici RF	GSFrag	25	197	58	23	303	0.73	0.3	0.52	0.38	0.52	0.77	0.65	98.707	7.61	0.24	48
PBMCCytotoxici RF	Inductive	21	192	63	27	303	0.7	0.25	0.44	0.32	0.44	0.75	0.6	98.81	7.49	0.16	48
PBMCCytotoxici RF	Mera, Mersy	24	191	64	23	302	0.71	0.27	0.51	0.36	0.51	0.75	0.63	98.74	7.44	0.21	47
PBMCCytotoxici RF	QNPR	33	209	46	15	303	0.8	0.42	0.69	0.52	0.69	0.82	0.75	98.493	7.76	0.42	48
PBMCCytotoxici RF	Spectrophores	27	197	58	21	303	0.74	0.32	0.56	0.41	0.56	0.77	0.67	98.665	7.6	0.27	48
PBMCCytotoxici FSMLR	Adriana	26	198	56	21	301	0.74	0.32	0.55	0.4	0.55	0.78	0.67	98.667	7.6	0.27	47
PBMCCytotoxici FSMLR	ALogPS, OEstate	27	203	52	21	303	0.76	0.34	0.56	0.43	0.56	0.8	0.68	98.641	7.74	0.3	48
PBMCCytotoxici FSMLR	CDK	28	201	53	19	301	0.76	0.35	0.6	0.44	0.6	0.79	0.69	98.613	7.65	0.32	47
PBMCCytotoxici FSMLR	Chemaxon	27	194	61	21	303	0.73	0.31	0.56	0.4	0.56	0.76	0.66	98.677	7.53	0.26	48
PBMCCytotoxici FSMLR	Dragon6	31	213	42	17	303	0.81	0.42	0.65	0.51	0.65	0.84	0.74	98.519	7.93	0.41	48
PBMCCytotoxici FSMLR	Fragmentor	26	206	49	22	303	0.77	0.35	0.54	0.42	0.54	0.81	0.67	98.65	7.82	0.3	48
PBMCCytotoxici FSMLR	GSFrag	28	193	62	20	303	0.73	0.31	0.58	0.41	0.58	0.76	0.67	98.66	7.5	0.27	48
PBMCCytotoxici FSMLR	Inductive	22	181	74	26	303	0.67	0.23	0.46	0.31	0.46	0.71	0.58	98.832	7.28	0.13	48
PBMCCytotoxici FSMLR	Mera, Mersy	23	188	67	24	302	0.7	0.26	0.49	0.34	0.49	0.74	0.61	98.773	7.38	0.18	47
PBMCCytotoxici FSMLR	QNPR	29	199	56	19	303	0.75	0.34	0.6	0.44	0.6	0.78	0.69	98.615	7.62	0.31	48
PBMCCytotoxici FSMLR	Spectrophores	22	172	83	26	303	0.64	0.21	0.46	0.29	0.46	0.67	0.57	98.867	7.12	0.1	48
PBMCCytotoxici KNN	Adriana	15	225	29	32	301	0.8	0.34	0.32	0.33	0.32	0.89	0.6	98.795	8.26	0.21	47
PBMCCytotoxici KNN	ALogPS, OEstate	16	239	16	32	303	0.84	0.5	0.33	0.4	0.33	0.94	0.64	98.729	8.96	0.32	48
PBMCCytotoxici KNN	CDK	23	224	30	24	301	0.82	0.43	0.49	0.46	0.49	0.88	0.69	98.629	8.35	0.35	47
PBMCCytotoxici KNN	Chemaxon	25	193	62	23	303	0.72	0.29	0.52	0.37	0.52	0.76	0.64	98.722	7.53	0.22	48
PBMCCytotoxici KNN	Dragon6	22	235	20	26	303	0.85	0.52	0.46	0.49	0.46	0.92	0.69	98.62	8.83	0.4	48
PBMCCytotoxici KNN	Fragmentor	34	172	83	14	303	0.68	0.29	0.71	0.41	0.71	0.67	0.69	98.617	6.94	0.29	48
PBMCCytotoxici KNN	GSFrag	20	207	48	28	303	0.75	0.29	0.42	0.34	0.42	0.81	0.61	98.772	7.82	0.2	48
PBMCCytotoxici KNN	Inductive	19	195	60	29	303	0.71	0.24	0.4	0.3	0.4	0.76	0.58	98.839	7.53	0.13	48
PBMCCytotoxici KNN	Mera, Mersy	23	216	39	24	302	0.79	0.37	0.49	0.42	0.49	0.85	0.67	98.664	8.06	0.3	47
PBMCCytotoxici KNN	QNPR	23	230	25	25	303	0.83	0.48	0.48	0.48	0.48	0.9	0.69	98.619	8.6	0.38	48
PBMCCytotoxici KNN	Spectrophores	17	227	28	31	303	0.81	0.38	0.35	0.37	0.35	0.89	0.62	98.756	8.39	0.25	48
PBMCCytotoxici LibSVM	Adriana	18	240	14	29	301	0.86	0.56	0.38	0.46	0.38	0.94	0.66	98.672	9.11	0.39	47
PBMCCytotoxici LibSVM	ALogPS, OEstate	23	240	15	25	303	0.87	0.61	0.48	0.53	0.48	0.94	0.71	98.58	9.14	0.46	48
PBMCCytotoxici LibSVM	CDK	18	235	19	29	301	0.84	0.49	0.38	0.43	0.38	0.93	0.65	98.692	8.79	0.34	47
PBMCCytotoxici LibSVM	Chemaxon	25	226	29	23	303	0.83	0.46	0.52	0.49	0.52	0.89	0.7	98.593	8.43	0.39	48
PBMCCytotoxici LibSVM	Dragon6	21	236	19	27	303	0.85	0.53	0.44	0.48	0.44	0.93	0.68	98.637	8.88	0.39	48
PBMCCytotoxici LibSVM	Fragmentor	23	236	19	25	303	0.85	0.55	0.48	0.51	0.48	0.93	0.7	98.595	8.89	0.43	48
PBMCCytotoxici LibSVM	GSFrag	16	241	14	32	303	0.85	0.53	0.33	0.41	0.33	0.95	0.64	98.722	9.1	0.34	48
PBMCCytotoxici LibSVM	Inductive	12	240	15	36	303	0.83	0.44	0.25	0.32	0.25	0.94	0.6	98.809	8.86	0.25	48
PBMCCytotoxici LibSVM	Mera, Mersy	10	241	14	37	302	0.83	0.42	0.21	0.28	0.21	0.95	0.58	98.842	8.79	0.21	47
PBMCCytotoxici LibSVM	QNPR	22	240	15	26	303	0.86	0.59	0.46	0.52	0.46	0.94	0.7	98.6	9.13	0.45	48
PBMCCytotoxici LibSVM	Spectrophores	22	214	41	26	303	0.78	0.35	0.46	0.4	0.46	0.84	0.65	98.702	8.03	0.27	48
PBMCCytotoxici MLRA	Adriana	22	171	83	25	301	0.64	0.21	0.47	0.29	0.47	0.67	0.57	98.859	7.07	0.11	47
PBMCCytotoxici MLRA	ALogPS, OEstate	25	189	66	23	303	0.71	0.27	0.52	0.36	0.52	0.74	0.63	98.738	7.44	0.21	48
PBMCCytotoxici MLRA	Mera, Mersy	15	137	118	32	302	0.5	0.11	0.32	0.17	0.32	0.54	0.43	99.144	6.37	.105	47
PBMCCytotoxici MLRA	QNPR	28	163	92	20	303	0.63	0.23	0.58	0.33	0.58	0.64	0.61	98.777	6.94	0.17	48
PBMCCytotoxici MLRA	Spectrophores	21	191	64	27	303	0.7	0.25	0.44	0.32	0.44	0.75	0.59	98.813	7.47	0.15	48
PBMCCytotoxici PLS	Adriana	21	209	45	26	301	0.76	0.32	0.45	0.37	0.45	0.82	0.63	98.73	7.87	0.24	47
PBMCCytotoxici PLS	ALogPS, OEstate	26	211	44	22	303	0.78	0.37	0.54	0.44	0.54	0.83	0.68	98.631	7.95	0.32	48

PBMCCytotoxici PLS	CDK	26	212	42	21	301	0.79	0.38	0.55	0.45	0.55	0.83	0.69	98.612	7.95	0.34	47
PBMCCytotoxici PLS	Chemaxon	29	205	50	19	303	0.77	0.37	0.6	0.46	0.6	0.8	0.7	98.592	7.76	0.34	48
PBMCCytotoxici PLS	Dragon6	27	222	33	21	303	0.82	0.45	0.56	0.5	0.56	0.87	0.72	98.567	8.28	0.4	48
PBMCCytotoxici PLS	Fragmentor	28	211	44	20	303	0.79	0.39	0.58	0.47	0.58	0.83	0.71	98.589	7.93	0.35	48
PBMCCytotoxici PLS	GSFrag	29	194	61	19	303	0.74	0.32	0.6	0.42	0.6	0.76	0.68	98.635	7.51	0.29	48
PBMCCytotoxici PLS	Inductive	20	184	71	28	303	0.67	0.22	0.42	0.29	0.42	0.72	0.57	98.862	7.32	0.11	48
PBMCCytotoxici PLS	Mera, Mersy	19	196	59	28	302	0.71	0.24	0.4	0.3	0.4	0.77	0.59	98.827	7.52	0.14	47
PBMCCytotoxici PLS	QNPR	28	197	58	20	303	0.74	0.33	0.58	0.42	0.58	0.77	0.68	98.644	7.59	0.29	48
PBMCCytotoxici PLS	Spectrophores	24	183	72	24	303	0.68	0.25	0.5	0.33	0.5	0.72	0.61	98.782	7.33	0.17	48
PBMCCytotoxici J48	Adriana	25	217	37	22	301	0.8	0.4	0.53	0.46	0.53	0.85	0.69	98.614	8.11	0.35	47
PBMCCytotoxici J48	ALogPS, OEstate	26	211	44	22	303	0.78	0.37	0.54	0.44	0.54	0.83	0.68	98.631	7.95	0.32	48
PBMCCytotoxici J48	CDK	28	217	37	19	301	0.81	0.43	0.6	0.5	0.6	0.85	0.73	98.55	8.08	0.4	47
PBMCCytotoxici J48	Chemaxon	21	214	41	27	303	0.78	0.34	0.44	0.38	0.44	0.84	0.64	98.723	8.02	0.25	48
PBMCCytotoxici J48	Dragon6	23	227	28	25	303	0.83	0.45	0.48	0.46	0.48	0.89	0.68	98.631	8.47	0.36	48
PBMCCytotoxici J48	Fragmentor	25	220	35	23	303	0.81	0.42	0.52	0.46	0.52	0.86	0.69	98.616	8.22	0.35	48
PBMCCytotoxici J48	GSFrag	22	213	42	26	303	0.78	0.34	0.46	0.39	0.46	0.84	0.65	98.706	8.	0.26	48
PBMCCytotoxici J48	Inductive	16	206	49	32	303	0.73	0.25	0.33	0.28	0.33	0.81	0.57	98.859	7.71	0.13	48
PBMCCytotoxici J48	Mera, Mersy	17	225	30	30	302	0.8	0.36	0.36	0.36	0.36	0.88	0.62	98.756	8.28	0.24	47
PBMCCytotoxici J48	QNPR	27	212	43	21	303	0.79	0.39	0.56	0.46	0.56	0.83	0.7	98.606	7.97	0.34	48
PBMCCytotoxici J48	Spectrophores	21	213	42	27	303	0.77	0.33	0.44	0.38	0.44	0.84	0.64	98.727	8.	0.25	48
PBMCCytotoxici MLRA	CDK	26	146	108	21	301	0.57	0.19	0.55	0.29	0.55	0.57	0.56	98.872	6.65	0.09	47
PBMCCytotoxici MLRA	Chemaxon	31	200	55	17	303	0.76	0.36	0.65	0.46	0.65	0.78	0.72	98.57	7.6	0.35	48
PBMCCytotoxici MLRA	Dragon6	21	163	92	27	303	0.61	0.19	0.44	0.26	0.44	0.64	0.54	98.923	6.95	0.06	48
PBMCCytotoxici MLRA	Fragmentor	32	184	71	16	303	0.71	0.31	0.67	0.42	0.67	0.72	0.69	98.612	7.23	0.3	48
PBMCCytotoxici MLRA	GSFrag	31	199	56	17	303	0.76	0.36	0.65	0.46	0.65	0.78	0.71	98.574	7.57	0.34	48
PBMCCytotoxici MLRA	Inductive	19	189	66	29	303	0.69	0.22	0.4	0.29	0.4	0.74	0.57	98.863	7.4	0.11	48
PBMCCytotoxici ASNN	Adriana	62	130	72	39	303	0.63	0.46	0.61	0.53	0.61	0.64	0.63	98.743	8.4	0.24	101
PBMCCytotoxici ASNN	ALogPS, OEstate	51	132	72	50	305	0.6	0.41	0.5	0.46	0.5	0.65	0.58	98.848	8.47	0.15	101
PBMCCytotoxici ASNN	CDK	58	130	73	42	303	0.62	0.44	0.58	0.5	0.58	0.64	0.61	98.78	8.39	0.21	100
PBMCCytotoxici ASNN	Chemaxon	53	134	70	48	305	0.61	0.43	0.52	0.47	0.52	0.66	0.59	98.818	8.51	0.17	101
PBMCCytotoxici ASNN	Dragon6	54	138	66	47	305	0.63	0.45	0.53	0.49	0.53	0.68	0.61	98.789	8.59	0.2	101
PBMCCytotoxici ASNN	Fragmentor	50	134	70	51	305	0.6	0.42	0.5	0.45	0.5	0.66	0.58	98.848	8.51	0.15	101
PBMCCytotoxici ASNN	GSFrag	53	137	67	48	305	0.62	0.44	0.52	0.48	0.52	0.67	0.6	98.804	8.57	0.19	101
PBMCCytotoxici ASNN	Inductive	51	146	58	50	305	0.65	0.47	0.5	0.49	0.5	0.72	0.61	98.779	8.78	0.22	101
PBMCCytotoxici ASNN	Mera, Mersy	55	135	68	46	304	0.63	0.45	0.54	0.49	0.54	0.67	0.6	98.79	8.54	0.2	101
PBMCCytotoxici ASNN	QNPR	57	133	71	44	305	0.62	0.45	0.56	0.5	0.56	0.65	0.61	98.784	8.47	0.21	101
PBMCCytotoxici ASNN	Spectrophores	56	139	65	45	305	0.64	0.46	0.55	0.5	0.55	0.68	0.62	98.764	8.61	0.23	101
PBMCCytotoxici RF	Adriana	69	120	82	32	303	0.62	0.46	0.68	0.55	0.68	0.59	0.64	98.723	8.1	0.26	101
PBMCCytotoxici RF	ALogPS, OEstate	65	128	76	36	305	0.63	0.46	0.64	0.54	0.64	0.63	0.64	98.729	8.3	0.26	101
PBMCCytotoxici RF	CDK	63	117	86	37	303	0.59	0.42	0.63	0.51	0.63	0.58	0.6	98.794	8.08	0.19	100
PBMCCytotoxici RF	Chemaxon	54	128	76	47	305	0.6	0.42	0.53	0.47	0.53	0.63	0.58	98.838	8.38	0.15	101
PBMCCytotoxici RF	Dragon6	57	129	75	44	305	0.61	0.43	0.56	0.49	0.56	0.63	0.6	98.803	8.39	0.19	101
PBMCCytotoxici RF	Fragmentor	65	127	77	36	305	0.63	0.46	0.64	0.53	0.64	0.62	0.63	98.734	8.28	0.25	101
PBMCCytotoxici RF	GSFrag	62	119	85	39	305	0.59	0.42	0.61	0.5	0.61	0.58	0.6	98.803	8.15	0.19	101
PBMCCytotoxici RF	Inductive	55	122	82	46	305	0.58	0.4	0.54	0.46	0.54	0.6	0.57	98.857	8.25	0.13	101
PBMCCytotoxici RF	Mera, Mersy	57	114	89	44	304	0.56	0.39	0.56	0.46	0.56	0.56	0.56	98.874	8.09	0.12	101



PBMCCytotoxici RF QNPR	62	133	71	39	305	0.64	0.47	0.61	0.53	0.61	0.65	0.63	98.734	8.44	0.25	101
PBMCCytotoxici RF Spectrophores	65	128	76	36	305	0.63	0.46	0.64	0.54	0.64	0.63	0.64	98.729	8.3	0.26	101
PBMCCytotoxici FSMLR Adriana	59	132	70	42	303	0.63	0.46	0.58	0.51	0.58	0.65	0.62	98.762	8.47	0.23	101
PBMCCytotoxici FSMLR ALogPS, OEstate	53	142	62	48	305	0.64	0.46	0.52	0.49	0.52	0.7	0.61	98.779	8.69	0.21	101
PBMCCytotoxici FSMLR CDK	52	130	73	48	303	0.6	0.42	0.52	0.46	0.52	0.64	0.58	98.84	8.42	0.15	100
PBMCCytotoxici FSMLR Chemaxon	56	137	67	45	305	0.63	0.46	0.55	0.5	0.55	0.67	0.61	98.774	8.56	0.22	101
PBMCCytotoxici FSMLR Dragon6	55	141	63	46	305	0.64	0.47	0.54	0.5	0.54	0.69	0.62	98.764	8.66	0.23	101
PBMCCytotoxici FSMLR Fragmentor	50	137	67	51	305	0.61	0.43	0.5	0.46	0.5	0.67	0.58	98.833	8.58	0.16	101
PBMCCytotoxici FSMLR GSfrag	51	138	66	50	305	0.62	0.44	0.5	0.47	0.5	0.68	0.59	98.819	8.6	0.18	101
PBMCCytotoxici FSMLR Inductive	54	137	67	47	305	0.63	0.45	0.53	0.49	0.53	0.67	0.6	98.794	8.57	0.2	101
PBMCCytotoxici FSMLR Mera, Mersy	58	123	80	43	304	0.6	0.42	0.57	0.49	0.57	0.61	0.59	98.82	8.27	0.17	101
PBMCCytotoxici FSMLR QNPR	57	137	67	44	305	0.64	0.46	0.56	0.51	0.56	0.67	0.62	98.764	8.56	0.23	101
PBMCCytotoxici FSMLR Spectrophores	67	119	85	34	305	0.61	0.44	0.66	0.53	0.66	0.58	0.62	98.753	8.09	0.23	101
PBMCCytotoxici KNN Adriana	70	104	98	31	303	0.57	0.42	0.69	0.52	0.69	0.51	0.6	98.792	7.76	0.2	101
PBMCCytotoxici KNN ALogPS, OEstate	48	141	63	53	305	0.62	0.43	0.48	0.45	0.48	0.69	0.58	98.834	8.66	0.16	101
PBMCCytotoxici KNN CDK	63	97	106	37	303	0.53	0.37	0.63	0.47	0.63	0.48	0.55	98.892	7.69	0.1	100
PBMCCytotoxici KNN Chemaxon	69	108	96	32	305	0.58	0.42	0.68	0.52	0.68	0.53	0.61	98.787	7.84	0.2	101
PBMCCytotoxici KNN Dragon6	70	106	98	31	305	0.58	0.42	0.69	0.52	0.69	0.52	0.61	98.787	7.78	0.2	101
PBMCCytotoxici KNN Fragmentor	43	147	57	58	305	0.62	0.43	0.43	0.43	0.43	0.72	0.57	98.854	8.78	0.15	101
PBMCCytotoxici KNN GSfrag	40	143	61	61	305	0.6	0.4	0.4	0.4	0.4	0.7	0.55	98.903	8.67	0.1	101
PBMCCytotoxici KNN Inductive	54	129	75	47	305	0.6	0.42	0.53	0.47	0.53	0.63	0.58	98.833	8.4	0.16	101
PBMCCytotoxici KNN Mera, Mersy	69	85	118	32	304	0.51	0.37	0.68	0.48	0.68	0.42	0.55	98.898	7.4	0.1	101
PBMCCytotoxici KNN QNPR	43	159	45	58	305	0.66	0.49	0.43	0.46	0.43	0.78	0.6	98.795	9.1	0.21	101
PBMCCytotoxici KNN Spectrophores	70	98	106	31	305	0.55	0.4	0.69	0.51	0.69	0.48	0.59	98.827	7.63	0.17	101
PBMCCytotoxici LibSVM Adriana	58	140	62	43	303	0.65	0.48	0.57	0.52	0.57	0.69	0.63	98.733	8.65	0.26	101
PBMCCytotoxici LibSVM ALogPS, OEstate	47	150	54	54	305	0.65	0.47	0.47	0.47	0.47	0.74	0.6	98.799	8.87	0.2	101
PBMCCytotoxici LibSVM CDK	51	149	54	49	303	0.66	0.49	0.51	0.5	0.51	0.73	0.62	98.756	8.85	0.24	100
PBMCCytotoxici LibSVM Chemaxon	50	146	58	51	305	0.64	0.46	0.5	0.48	0.5	0.72	0.61	98.789	8.78	0.21	101
PBMCCytotoxici LibSVM Dragon6	51	149	55	50	305	0.66	0.48	0.5	0.49	0.5	0.73	0.62	98.765	8.85	0.23	101
PBMCCytotoxici LibSVM Fragmentor	44	160	44	57	305	0.67	0.5	0.44	0.47	0.44	0.78	0.61	98.78	9.13	0.23	101
PBMCCytotoxici LibSVM GSfrag	34	155	49	67	305	0.62	0.41	0.34	0.37	0.34	0.76	0.55	98.904	8.9	0.1	101
PBMCCytotoxici LibSVM Inductive	47	154	50	54	305	0.66	0.48	0.47	0.47	0.47	0.75	0.61	98.78	8.98	0.22	101
PBMCCytotoxici LibSVM Mera, Mersy	47	144	59	54	304	0.63	0.44	0.47	0.45	0.47	0.71	0.59	98.825	8.75	0.17	101
PBMCCytotoxici LibSVM QNPR	44	154	50	57	305	0.65	0.47	0.44	0.45	0.44	0.75	0.6	98.809	8.97	0.19	101
PBMCCytotoxici LibSVM Spectrophores	47	146	58	54	305	0.63	0.45	0.47	0.46	0.47	0.72	0.59	98.819	8.78	0.18	101
PBMCCytotoxici MLRA Adriana	64	124	78	37	303	0.62	0.45	0.63	0.53	0.63	0.61	0.62	98.752	8.25	0.23	101
PBMCCytotoxici MLRA ALogPS, OEstate	37	119	85	64	305	0.51	0.3	0.37	0.33	0.37	0.58	0.47	99.05	8.13	0.048	101
PBMCCytotoxici MLRA Mera, Mersy	49	112	91	52	304	0.53	0.35	0.49	0.41	0.49	0.55	0.52	98.963	8.07	0.03	101
PBMCCytotoxici MLRA QNPR	51	129	75	50	305	0.59	0.4	0.5	0.45	0.5	0.63	0.57	98.863	8.4	0.13	101
PBMCCytotoxici MLRA Spectrophores	58	134	70	43	305	0.63	0.45	0.57	0.51	0.57	0.66	0.62	98.769	8.49	0.22	101
PBMCCytotoxici PLS Adriana	52	137	65	49	303	0.62	0.44	0.51	0.48	0.51	0.68	0.6	98.807	8.6	0.19	101
PBMCCytotoxici PLS ALogPS, OEstate	55	141	63	46	305	0.64	0.47	0.54	0.5	0.54	0.69	0.62	98.764	8.66	0.23	101
PBMCCytotoxici PLS CDK	62	126	77	38	303	0.62	0.45	0.62	0.52	0.62	0.62	0.62	98.759	8.28	0.23	100
PBMCCytotoxici PLS Chemaxon	63	122	82	38	305	0.61	0.43	0.62	0.51	0.62	0.6	0.61	98.778	8.2	0.21	101
PBMCCytotoxici PLS Dragon6	55	135	69	46	305	0.62	0.44	0.54	0.49	0.54	0.66	0.6	98.794	8.52	0.2	101
PBMCCytotoxici PLS Fragmentor	48	132	72	53	305	0.59	0.4	0.48	0.43	0.48	0.65	0.56	98.878	8.46	0.12	101

PBMCCytotoxici	PLS	GSFrag	46	141	63	55	305	0.61	0.42	0.46	0.44	0.46	0.69	0.57	98.853	8.66	0.14	101
PBMCCytotoxici	PLS	Inductive	60	123	81	41	305	0.6	0.43	0.59	0.5	0.59	0.6	0.6	98.803	8.24	0.19	101
PBMCCytotoxici	PLS	Mera, Mersy	55	126	77	46	304	0.6	0.42	0.54	0.47	0.54	0.62	0.58	98.835	8.35	0.16	101
PBMCCytotoxici	PLS	QNPR	58	133	71	43	305	0.63	0.45	0.57	0.5	0.57	0.65	0.61	98.774	8.47	0.22	101
PBMCCytotoxici	PLS	Spectrophores	65	118	86	36	305	0.6	0.43	0.64	0.52	0.64	0.58	0.61	98.778	8.09	0.21	101
PBMCCytotoxici	J48	Adriana	52	132	70	49	303	0.61	0.43	0.51	0.47	0.51	0.65	0.58	98.832	8.49	0.16	101
PBMCCytotoxici	J48	ALogPS, OEstate	55	141	63	46	305	0.64	0.47	0.54	0.5	0.54	0.69	0.62	98.764	8.66	0.23	101
PBMCCytotoxici	J48	CDK	49	137	66	51	303	0.61	0.43	0.49	0.46	0.49	0.67	0.58	98.835	8.57	0.16	100
PBMCCytotoxici	J48	Chemaxon	46	141	63	55	305	0.61	0.42	0.46	0.44	0.46	0.69	0.57	98.853	8.66	0.14	101
PBMCCytotoxici	J48	Dragon6	49	146	58	52	305	0.64	0.46	0.49	0.47	0.49	0.72	0.6	98.799	8.78	0.2	101
PBMCCytotoxici	J48	Fragmentor	45	142	62	56	305	0.61	0.42	0.45	0.43	0.45	0.7	0.57	98.858	8.68	0.14	101
PBMCCytotoxici	J48	GSFrag	48	147	57	53	305	0.64	0.46	0.48	0.47	0.48	0.72	0.6	98.804	8.8	0.19	101
PBMCCytotoxici	J48	Inductive	42	150	54	59	305	0.63	0.44	0.42	0.43	0.42	0.74	0.58	98.849	8.85	0.15	101
PBMCCytotoxici	J48	Mera, Mersy	47	141	62	54	304	0.62	0.43	0.47	0.45	0.47	0.69	0.58	98.84	8.68	0.16	101
PBMCCytotoxici	J48	QNPR	55	143	61	46	305	0.65	0.47	0.54	0.51	0.54	0.7	0.62	98.754	8.7	0.24	101
PBMCCytotoxici	J48	Spectrophores	49	138	66	52	305	0.61	0.43	0.49	0.45	0.49	0.68	0.58	98.838	8.6	0.16	101
PBMCCytotoxici	MLRA	CDK	45	118	85	55	303	0.54	0.35	0.45	0.39	0.45	0.58	0.52	98.969	8.16	0.03	100
PBMCCytotoxici	MLRA	Chemaxon	58	138	66	43	305	0.64	0.47	0.57	0.52	0.57	0.68	0.63	98.749	8.58	0.24	101
PBMCCytotoxici	MLRA	Dragon6	60	122	82	41	305	0.6	0.42	0.59	0.49	0.59	0.6	0.6	98.808	8.22	0.18	101
PBMCCytotoxici	MLRA	Fragmentor	55	141	63	46	305	0.64	0.47	0.54	0.5	0.54	0.69	0.62	98.764	8.66	0.23	101
PBMCCytotoxici	MLRA	GSFrag	51	129	75	50	305	0.59	0.4	0.5	0.45	0.5	0.63	0.57	98.863	8.4	0.13	101
PBMCCytotoxici	MLRA	Inductive	52	131	73	49	305	0.6	0.42	0.51	0.46	0.51	0.64	0.58	98.843	8.44	0.15	101
Proliferation	ASNN	Adriana	99	117	46	40	302	0.72	0.68	0.71	0.7	0.71	0.72	0.72	98.57	9.23	0.43	139
Proliferation	ASNN	ALogPS, OEstate	102	126	38	38	304	0.75	0.73	0.73	0.73	0.73	0.77	0.75	98.503	9.47	0.5	140
Proliferation	ASNN	CDK	100	128	36	38	302	0.75	0.74	0.72	0.73	0.72	0.78	0.75	98.495	9.52	0.51	138
Proliferation	ASNN	Chemaxon	97	120	44	43	304	0.71	0.69	0.69	0.69	0.69	0.73	0.71	98.575	9.35	0.42	140
Proliferation	ASNN	Dragon6	107	127	37	33	304	0.77	0.74	0.76	0.75	0.76	0.77	0.77	98.461	9.41	0.54	140
Proliferation	ASNN	Fragmentor	99	121	43	41	304	0.72	0.7	0.71	0.7	0.71	0.74	0.72	98.555	9.35	0.44	140
Proliferation	ASNN	GSFrag	98	127	37	42	304	0.74	0.73	0.7	0.71	0.7	0.77	0.74	98.526	9.56	0.48	140
Proliferation	ASNN	Inductive	96	123	41	44	304	0.72	0.7	0.69	0.69	0.69	0.75	0.72	98.564	9.46	0.44	140
Proliferation	ASNN	Mera, Mersy	107	119	45	32	303	0.75	0.7	0.77	0.74	0.77	0.73	0.75	98.505	9.12	0.49	139
Proliferation	ASNN	QNPR	86	118	46	54	304	0.67	0.65	0.61	0.63	0.61	0.72	0.67	98.666	9.39	0.34	140
Proliferation	ASNN	Spectrophores	100	115	49	40	304	0.71	0.67	0.71	0.69	0.71	0.7	0.71	98.584	9.16	0.41	140
Proliferation	RF	Adriana	109	112	51	30	302	0.73	0.68	0.78	0.73	0.78	0.69	0.74	98.529	8.9	0.47	139
Proliferation	RF	ALogPS, OEstate	113	119	45	27	304	0.76	0.72	0.81	0.76	0.81	0.73	0.77	98.467	9.01	0.53	140
Proliferation	RF	CDK	102	119	45	36	302	0.73	0.69	0.74	0.72	0.74	0.73	0.73	98.535	9.19	0.46	138
Proliferation	RF	Chemaxon	106	124	40	34	304	0.76	0.73	0.76	0.74	0.76	0.76	0.76	98.487	9.33	0.51	140
Proliferation	RF	Dragon6	113	112	52	27	304	0.74	0.68	0.81	0.74	0.81	0.68	0.75	98.51	8.81	0.49	140
Proliferation	RF	Fragmentor	104	115	49	36	304	0.72	0.68	0.74	0.71	0.74	0.7	0.72	98.556	9.09	0.44	140
Proliferation	RF	GSFrag	108	115	49	32	304	0.73	0.69	0.77	0.73	0.77	0.7	0.74	98.527	9.02	0.47	140
Proliferation	RF	Inductive	98	106	58	42	304	0.67	0.63	0.7	0.66	0.7	0.65	0.67	98.654	8.94	0.35	140
Proliferation	RF	Mera, Mersy	109	115	49	30	303	0.74	0.69	0.78	0.73	0.78	0.7	0.74	98.515	8.96	0.48	139
Proliferation	RF	QNPR	101	114	50	39	304	0.71	0.67	0.72	0.69	0.72	0.7	0.71	98.583	9.11	0.42	140
Proliferation	RF	Spectrophores	105	103	61	35	304	0.68	0.63	0.75	0.69	0.75	0.63	0.69	98.622	8.75	0.38	140
Proliferation	FSMLR	Adriana	104	125	38	35	302	0.76	0.73	0.75	0.74	0.75	0.77	0.76	98.485	9.4	0.51	139
Proliferation	FSMLR	ALogPS, OEstate	107	122	42	33	304	0.75	0.72	0.76	0.74	0.76	0.74	0.75	98.492	9.25	0.51	140

Proliferation	FSMLR	CDK	100	126	38	38	302	0.75	0.72	0.72	0.72	0.72	0.77	0.75	98.507	9.45	0.49	138
Proliferation	FSMLR	Chemaxon	106	120	44	34	304	0.74	0.71	0.76	0.73	0.76	0.73	0.74	98.511	9.21	0.49	140
Proliferation	FSMLR	Dragon6	102	126	38	38	304	0.75	0.73	0.73	0.73	0.73	0.77	0.75	98.503	9.47	0.5	140
Proliferation	FSMLR	Fragmentor	105	126	38	35	304	0.76	0.73	0.75	0.74	0.75	0.77	0.76	98.482	9.42	0.52	140
Proliferation	FSMLR	GSFrag	92	125	39	48	304	0.71	0.7	0.66	0.68	0.66	0.76	0.71	98.581	9.56	0.42	140
Proliferation	FSMLR	Inductive	73	123	41	67	304	0.64	0.64	0.52	0.57	0.52	0.75	0.64	98.729	9.6	0.28	140
Proliferation	FSMLR	Mera, Mersy	96	119	45	43	303	0.71	0.68	0.69	0.69	0.69	0.73	0.71	98.584	9.31	0.42	139
Proliferation	FSMLR	QNPR	98	119	45	42	304	0.71	0.69	0.7	0.69	0.7	0.73	0.71	98.574	9.31	0.43	140
Proliferation	FSMLR	Spectrophores	75	136	28	65	304	0.69	0.73	0.54	0.62	0.54	0.83	0.68	98.635	10.1	0.38	140
Proliferation	KNN	Adriana	94	121	42	45	302	0.71	0.69	0.68	0.68	0.68	0.74	0.71	98.581	9.42	0.42	139
Proliferation	KNN	ALogPS, OEstimate	69	147	17	71	304	0.71	0.8	0.49	0.61	0.49	0.9	0.69	98.611	10.6	0.43	140
Proliferation	KNN	CDK	89	137	27	49	302	0.75	0.77	0.64	0.7	0.64	0.84	0.74	98.52	10.	0.49	138
Proliferation	KNN	Chemaxon	93	129	35	47	304	0.73	0.73	0.66	0.69	0.66	0.79	0.73	98.549	9.69	0.46	140
Proliferation	KNN	Dragon6	87	132	32	53	304	0.72	0.73	0.62	0.67	0.62	0.8	0.71	98.574	9.86	0.44	140
Proliferation	KNN	Fragmentor	65	147	17	75	304	0.7	0.79	0.46	0.59	0.46	0.9	0.68	98.639	10.6	0.41	140
Proliferation	KNN	GSFrag	78	126	38	62	304	0.67	0.67	0.56	0.61	0.56	0.77	0.66	98.675	9.69	0.33	140
Proliferation	KNN	Inductive	96	125	39	44	304	0.73	0.71	0.69	0.7	0.69	0.76	0.72	98.552	9.52	0.45	140
Proliferation	KNN	Mera, Mersy	96	127	37	43	303	0.74	0.72	0.69	0.71	0.69	0.77	0.73	98.535	9.57	0.47	139
Proliferation	KNN	QNPR	46	154	10	94	304	0.66	0.82	0.33	0.47	0.33	0.94	0.63	98.732	11.1	0.34	140
Proliferation	KNN	Spectrophores	88	111	53	52	304	0.65	0.62	0.63	0.63	0.63	0.68	0.65	98.695	9.18	0.31	140
Proliferation	LibSVM	Adriana	103	126	37	36	302	0.76	0.74	0.74	0.74	0.74	0.77	0.76	98.486	9.45	0.51	139
Proliferation	LibSVM	ALogPS, OEstimate	105	126	38	35	304	0.76	0.73	0.75	0.74	0.75	0.77	0.76	98.482	9.42	0.52	140
Proliferation	LibSVM	CDK	100	124	40	38	302	0.74	0.71	0.72	0.72	0.72	0.76	0.74	98.519	9.38	0.48	138
Proliferation	LibSVM	Chemaxon	105	123	41	35	304	0.75	0.72	0.75	0.73	0.75	0.75	0.75	98.5	9.32	0.5	140
Proliferation	LibSVM	Dragon6	102	126	38	38	304	0.75	0.73	0.73	0.73	0.73	0.77	0.75	98.503	9.47	0.5	140
Proliferation	LibSVM	Fragmentor	105	120	44	35	304	0.74	0.7	0.75	0.73	0.75	0.73	0.74	98.518	9.22	0.48	140
Proliferation	LibSVM	GSFrag	100	127	37	40	304	0.75	0.73	0.71	0.72	0.71	0.77	0.74	98.511	9.54	0.49	140
Proliferation	LibSVM	Inductive	97	123	41	43	304	0.72	0.7	0.69	0.7	0.69	0.75	0.72	98.557	9.44	0.44	140
Proliferation	LibSVM	Mera, Mersy	104	123	41	35	303	0.75	0.72	0.75	0.73	0.75	0.75	0.75	98.502	9.31	0.5	139
Proliferation	LibSVM	QNPR	94	120	44	46	304	0.7	0.68	0.67	0.68	0.67	0.73	0.7	98.597	9.38	0.4	140
Proliferation	LibSVM	Spectrophores	92	118	46	48	304	0.69	0.67	0.66	0.66	0.66	0.72	0.69	98.623	9.34	0.38	140
Proliferation	MLRA	Adriana	107	123	40	32	302	0.76	0.73	0.77	0.75	0.77	0.75	0.76	98.476	9.27	0.52	139
Proliferation	MLRA	ALogPS, OEstimate	89	123	41	51	304	0.7	0.68	0.64	0.66	0.64	0.75	0.69	98.614	9.53	0.39	140
Proliferation	MLRA	Mera, Mersy	90	113	51	49	303	0.67	0.64	0.65	0.64	0.65	0.69	0.67	98.663	9.2	0.34	139
Proliferation	MLRA	QNPR	92	115	49	48	304	0.68	0.65	0.66	0.65	0.66	0.7	0.68	98.642	9.26	0.36	140
Proliferation	MLRA	Spectrophores	89	122	42	51	304	0.69	0.68	0.64	0.66	0.64	0.74	0.69	98.62	9.49	0.38	140
Proliferation	PLS	Adriana	101	122	41	38	302	0.74	0.71	0.73	0.72	0.73	0.75	0.74	98.525	9.35	0.47	139
Proliferation	PLS	ALogPS, OEstimate	107	126	38	33	304	0.77	0.74	0.76	0.75	0.76	0.77	0.77	98.467	9.38	0.53	140
Proliferation	PLS	CDK	104	124	40	34	302	0.75	0.72	0.75	0.74	0.75	0.76	0.75	98.49	9.31	0.51	138
Proliferation	PLS	Chemaxon	97	121	43	43	304	0.72	0.69	0.69	0.69	0.69	0.74	0.72	98.569	9.38	0.43	140
Proliferation	PLS	Dragon6	104	124	40	36	304	0.75	0.72	0.74	0.73	0.74	0.76	0.75	98.501	9.37	0.5	140
Proliferation	PLS	Fragmentor	101	122	42	39	304	0.73	0.71	0.72	0.71	0.72	0.74	0.73	98.535	9.35	0.46	140
Proliferation	PLS	GSFrag	95	125	39	45	304	0.72	0.71	0.68	0.69	0.68	0.76	0.72	98.559	9.53	0.44	140
Proliferation	PLS	Inductive	92	113	51	48	304	0.67	0.64	0.66	0.65	0.66	0.69	0.67	98.654	9.2	0.35	140
Proliferation	PLS	Mera, Mersy	99	125	39	40	303	0.74	0.72	0.71	0.71	0.71	0.76	0.74	98.526	9.46	0.47	139
Proliferation	PLS	QNPR	91	119	45	49	304	0.69	0.67	0.65	0.66	0.65	0.73	0.69	98.624	9.38	0.38	140

ProLifera	ProLifera	ProLifera	ProLifera	ProLifera	ProLifera	ProLifera	ProLifera	ProLifera	ProLifera	ProLifera	ProLifera	ProLifera	ProLifera	ProLifera	ProLifera	ProLifera	ProLifera	ProLifera	ProLifera
Proliferation	PLS	Spectrophores	90	116	48	50	304	0.68	0.65	0.64	0.65	0.64	0.71	0.68	98.65	9.3	0.35	140	
Proliferation	J48	Adriana	100	124	39	39	302	0.74	0.72	0.72	0.72	0.72	0.76	0.74	98.52	9.43	0.48	139	
Proliferation	J48	ALogPS, OEstate	102	124	40	38	304	0.74	0.72	0.73	0.72	0.73	0.76	0.74	98.515	9.4	0.48	140	
Proliferation	J48	CDK	102	123	41	36	302	0.75	0.71	0.74	0.73	0.74	0.75	0.74	98.511	9.32	0.49	138	
Proliferation	J48	Chemaxon	100	127	37	40	304	0.75	0.73	0.71	0.72	0.71	0.77	0.74	98.511	9.54	0.49	140	
Proliferation	J48	Dragon6	100	128	36	40	304	0.75	0.74	0.71	0.72	0.71	0.78	0.75	98.505	9.57	0.5	140	
Proliferation	J48	Fragmentor	90	125	39	50	304	0.71	0.7	0.64	0.67	0.64	0.76	0.7	98.595	9.58	0.41	140	
Proliferation	J48	GSFrag	102	122	42	38	304	0.74	0.71	0.73	0.72	0.73	0.74	0.74	98.528	9.34	0.47	140	
Proliferation	J48	Inductive	87	113	51	53	304	0.66	0.63	0.62	0.63	0.62	0.69	0.66	98.69	9.24	0.31	140	
Proliferation	J48	Mera, Mersy	101	116	48	38	303	0.72	0.68	0.73	0.7	0.73	0.71	0.72	98.566	9.15	0.43	139	
Proliferation	J48	QNPR	82	116	48	58	304	0.65	0.63	0.59	0.61	0.59	0.71	0.65	98.707	9.36	0.3	140	
Proliferation	J48	Spectrophores	95	119	45	45	304	0.7	0.68	0.68	0.68	0.68	0.73	0.7	98.596	9.34	0.4	140	
Proliferation	MLRA	CDK	91	114	50	47	302	0.68	0.65	0.66	0.65	0.66	0.7	0.68	98.645	9.2	0.35	138	
Proliferation	MLRA	Chemaxon	100	125	39	40	304	0.74	0.72	0.71	0.72	0.71	0.76	0.74	98.524	9.47	0.48	140	
Proliferation	MLRA	Dragon6	93	117	47	47	304	0.69	0.66	0.66	0.66	0.66	0.71	0.69	98.622	9.3	0.38	140	
Proliferation	MLRA	Fragmentor	93	116	48	47	304	0.69	0.66	0.66	0.66	0.66	0.71	0.69	98.628	9.28	0.37	140	
Proliferation	MLRA	GSFrag	76	115	49	64	304	0.63	0.61	0.54	0.57	0.54	0.7	0.62	98.756	9.35	0.25	140	
Proliferation	MLRA	Inductive	92	115	49	48	304	0.68	0.65	0.66	0.65	0.66	0.7	0.68	98.642	9.26	0.36	140	
Agonist human	ASNN	Adriana	43	178	57	22	300	0.74	0.43	0.66	0.52	0.66	0.76	0.71	98.581	8.02	0.37	65	
Agonist human	ASNN	ALogPS, OEstate	42	177	60	23	302	0.73	0.41	0.65	0.5	0.65	0.75	0.7	98.607	7.98	0.34	65	
Agonist human	ASNN	CDK	41	179	56	24	300	0.73	0.42	0.63	0.51	0.63	0.76	0.7	98.608	8.08	0.35	65	
Agonist human	ASNN	Chemaxon	40	174	63	25	302	0.71	0.39	0.62	0.48	0.62	0.73	0.67	98.65	7.95	0.3	65	
Agonist human	ASNN	Dragon6	42	187	50	23	302	0.76	0.46	0.65	0.54	0.65	0.79	0.72	98.565	8.22	0.39	65	
Agonist human	ASNN	Fragmentor	41	189	48	24	302	0.76	0.46	0.63	0.53	0.63	0.8	0.71	98.572	8.29	0.39	65	
Agonist human	ASNN	GSFrag	42	184	53	23	302	0.75	0.44	0.65	0.53	0.65	0.78	0.71	98.577	8.14	0.37	65	
Agonist human	ASNN	Inductive	48	179	58	17	302	0.75	0.45	0.74	0.56	0.74	0.76	0.75	98.506	7.86	0.43	65	
Agonist human	ASNN	Mera, Mersy	40	172	64	25	301	0.7	0.38	0.62	0.47	0.62	0.73	0.67	98.656	7.92	0.3	65	
Agonist human	ASNN	QNPR	36	175	62	29	302	0.7	0.37	0.55	0.44	0.55	0.74	0.65	98.708	8.01	0.26	65	
Agonist human	ASNN	Spectrophores	42	164	73	23	302	0.68	0.37	0.65	0.47	0.65	0.69	0.67	98.662	7.71	0.29	65	
Agonist human	RF	Adriana	46	149	86	19	300	0.65	0.35	0.71	0.47	0.71	0.63	0.67	98.658	7.36	0.28	65	
Agonist human	RF	ALogPS, OEstate	50	161	76	15	302	0.7	0.4	0.77	0.52	0.77	0.68	0.72	98.551	7.41	0.37	65	
Agonist human	RF	CDK	50	161	74	15	300	0.7	0.4	0.77	0.53	0.77	0.69	0.73	98.546	7.44	0.38	65	
Agonist human	RF	Chemaxon	51	157	80	14	302	0.69	0.39	0.78	0.52	0.78	0.66	0.72	98.553	7.29	0.37	65	
Agonist human	RF	Dragon6	49	166	71	16	302	0.71	0.41	0.75	0.53	0.75	0.7	0.73	98.546	7.55	0.38	65	
Agonist human	RF	Fragmentor	41	178	59	24	302	0.73	0.41	0.63	0.5	0.63	0.75	0.69	98.618	8.02	0.33	65	
Agonist human	RF	GSFrag	48	154	83	17	302	0.67	0.37	0.74	0.49	0.74	0.65	0.69	98.612	7.36	0.32	65	
Agonist human	RF	Inductive	47	174	63	18	302	0.73	0.43	0.72	0.54	0.72	0.73	0.73	98.543	7.79	0.39	65	
Agonist human	RF	Mera, Mersy	48	161	75	17	301	0.69	0.39	0.74	0.51	0.74	0.68	0.71	98.579	7.5	0.35	65	
Agonist human	RF	QNPR	36	163	74	29	302	0.66	0.33	0.55	0.41	0.55	0.69	0.62	98.758	7.77	0.21	65	
Agonist human	RF	Spectrophores	44	156	81	21	302	0.66	0.35	0.68	0.46	0.68	0.66	0.67	98.665	7.52	0.28	65	
Agonist human	FSMLR	Adriana	48	147	88	17	300	0.65	0.35	0.74	0.48	0.74	0.63	0.68	98.636	7.25	0.3	65	
Agonist human	FSMLR	ALogPS, OEstate	42	165	72	23	302	0.69	0.37	0.65	0.47	0.65	0.7	0.67	98.658	7.73	0.29	65	
Agonist human	FSMLR	CDK	46	174	61	19	300	0.73	0.43	0.71	0.53	0.71	0.74	0.72	98.552	7.85	0.39	65	
Agonist human	FSMLR	Chemaxon	48	158	79	17	302	0.68	0.38	0.74	0.5	0.74	0.67	0.7	98.595	7.43	0.34	65	
Agonist human	FSMLR	Dragon6	47	189	48	18	302	0.78	0.49	0.72	0.59	0.72	0.8	0.76	98.479	8.14	0.46	65	
Agonist human	FSMLR	Fragmentor	43	185	52	22	302	0.75	0.45	0.66	0.54	0.66	0.78	0.72	98.558	8.15	0.39	65	

Agonist human	FSMLR	GSFrag	38	188	49	27	302	0.75	0.44	0.58	0.5	0.58	0.79	0.69	98.622	8.3	0.34	65
Agonist human	FSMLR	Inductive	55	119	118	10	302	0.58	0.32	0.85	0.46	0.85	0.5	0.67	98.652	6.38	0.29	65
Agonist human	FSMLR	Mera, Mersy	44	174	62	21	301	0.72	0.42	0.68	0.51	0.68	0.74	0.71	98.586	7.89	0.36	65
Agonist human	FSMLR	QNPR	38	166	71	27	302	0.68	0.35	0.58	0.44	0.58	0.7	0.64	98.715	7.81	0.24	65
Agonist human	FSMLR	Spectrophores	39	145	92	26	302	0.61	0.3	0.6	0.4	0.6	0.61	0.61	98.788	7.41	0.18	65
Agonist human	KNN	Adriana	52	130	105	13	300	0.61	0.33	0.8	0.47	0.8	0.55	0.68	98.647	6.78	0.29	65
Agonist human	KNN	ALogPS, OEstate	17	214	23	48	302	0.76	0.43	0.26	0.32	0.26	0.9	0.58	98.836	8.96	0.2	65
Agonist human	KNN	CDK	46	171	64	19	300	0.72	0.42	0.71	0.53	0.71	0.73	0.72	98.565	7.79	0.37	65
Agonist human	KNN	Chemaxon	53	142	95	12	302	0.65	0.36	0.82	0.5	0.82	0.6	0.71	98.585	6.91	0.34	65
Agonist human	KNN	Dragon6	53	157	80	12	302	0.7	0.4	0.82	0.54	0.82	0.66	0.74	98.522	7.18	0.4	65
Agonist human	KNN	Fragmentor	20	213	24	45	302	0.77	0.45	0.31	0.37	0.31	0.9	0.6	98.794	9.	0.24	65
Agonist human	KNN	GSFrag	38	179	58	27	302	0.72	0.4	0.58	0.47	0.58	0.76	0.67	98.66	8.09	0.3	65
Agonist human	KNN	Inductive	46	173	64	19	302	0.73	0.42	0.71	0.53	0.71	0.73	0.72	98.562	7.8	0.37	65
Agonist human	KNN	Mera, Mersy	50	124	112	15	301	0.58	0.31	0.77	0.44	0.77	0.53	0.65	98.705	6.76	0.24	65
Agonist human	KNN	QNPR	1	234	3	64	302	0.78	0.25	0.02	0.03	0.02	0.99	0.5	98.997	8.78	0.01	65
Agonist human	KNN	Spectrophores	46	94	143	19	302	0.46	0.24	0.71	0.36	0.71	0.4	0.55	98.896	6.39	0.09	65
Agonist human	LibSVM	Adriana	44	184	51	21	300	0.76	0.46	0.68	0.55	0.68	0.78	0.73	98.54	8.14	0.41	65
Agonist human	LibSVM	ALogPS, OEstate	42	176	61	23	302	0.72	0.41	0.65	0.5	0.65	0.74	0.69	98.611	7.96	0.34	65
Agonist human	LibSVM	CDK	42	183	52	23	300	0.75	0.45	0.65	0.53	0.65	0.78	0.71	98.575	8.16	0.38	65
Agonist human	LibSVM	Chemaxon	39	176	61	26	302	0.71	0.39	0.6	0.47	0.6	0.74	0.67	98.657	8.01	0.3	65
Agonist human	LibSVM	Dragon6	42	186	51	23	302	0.75	0.45	0.65	0.53	0.65	0.78	0.72	98.569	8.19	0.38	65
Agonist human	LibSVM	Fragmentor	35	195	42	30	302	0.76	0.45	0.54	0.49	0.54	0.82	0.68	98.639	8.51	0.34	65
Agonist human	LibSVM	GSFrag	35	193	44	30	302	0.75	0.44	0.54	0.49	0.54	0.81	0.68	98.647	8.46	0.33	65
Agonist human	LibSVM	Inductive	44	179	58	21	302	0.74	0.43	0.68	0.53	0.68	0.76	0.72	98.568	7.98	0.38	65
Agonist human	LibSVM	Mera, Mersy	37	184	52	28	301	0.73	0.42	0.57	0.48	0.57	0.78	0.67	98.651	8.23	0.31	65
Agonist human	LibSVM	QNPR	34	185	52	31	302	0.73	0.4	0.52	0.45	0.52	0.78	0.65	98.696	8.25	0.28	65
Agonist human	LibSVM	Spectrophores	37	188	49	28	302	0.75	0.43	0.57	0.49	0.57	0.79	0.68	98.638	8.31	0.33	65
Agonist human	MLRA	Adriana	41	161	74	24	300	0.67	0.36	0.63	0.46	0.63	0.69	0.66	98.684	7.7	0.27	65
Agonist human	MLRA	ALogPS, OEstate	41	164	73	24	302	0.68	0.36	0.63	0.46	0.63	0.69	0.66	98.677	7.73	0.27	65
Agonist human	MLRA	Mera, Mersy	39	125	111	26	301	0.54	0.26	0.6	0.36	0.6	0.53	0.56	98.87	7.07	0.11	65
Agonist human	MLRA	QNPR	39	139	98	26	302	0.59	0.28	0.6	0.39	0.6	0.59	0.59	98.814	7.3	0.15	65
Agonist human	MLRA	Spectrophores	37	150	87	28	302	0.62	0.3	0.57	0.39	0.57	0.63	0.6	98.798	7.52	0.17	65
Agonist human	PLS	Adriana	44	171	64	21	300	0.72	0.41	0.68	0.51	0.68	0.73	0.7	98.595	7.84	0.35	65
Agonist human	PLS	ALogPS, OEstate	46	176	61	19	302	0.74	0.43	0.71	0.53	0.71	0.74	0.73	98.55	7.86	0.39	65
Agonist human	PLS	CDK	46	179	56	19	300	0.75	0.45	0.71	0.55	0.71	0.76	0.73	98.531	7.97	0.41	65
Agonist human	PLS	Chemaxon	49	161	76	16	302	0.7	0.39	0.75	0.52	0.75	0.68	0.72	98.567	7.45	0.36	65
Agonist human	PLS	Dragon6	45	181	56	20	302	0.75	0.45	0.69	0.54	0.69	0.76	0.73	98.544	8.01	0.4	65
Agonist human	PLS	Fragmentor	42	188	49	23	302	0.76	0.46	0.65	0.54	0.65	0.79	0.72	98.561	8.24	0.39	65
Agonist human	PLS	GSFrag	38	191	46	27	302	0.76	0.45	0.58	0.51	0.58	0.81	0.7	98.609	8.38	0.36	65
Agonist human	PLS	Inductive	51	163	74	14	302	0.71	0.41	0.78	0.54	0.78	0.69	0.74	98.528	7.4	0.39	65
Agonist human	PLS	Mera, Mersy	39	170	66	26	301	0.69	0.37	0.6	0.46	0.6	0.72	0.66	98.68	7.89	0.28	65
Agonist human	PLS	QNPR	34	175	62	31	302	0.69	0.35	0.52	0.42	0.52	0.74	0.63	98.739	8.02	0.23	65
Agonist human	PLS	Spectrophores	43	149	88	22	302	0.64	0.33	0.66	0.44	0.66	0.63	0.65	98.71	7.41	0.24	65
Agonist human	J48	Adriana	36	176	59	29	300	0.71	0.38	0.55	0.45	0.55	0.75	0.65	98.697	8.07	0.27	65
Agonist human	J48	ALogPS, OEstate	42	175	62	23	302	0.72	0.4	0.65	0.5	0.65	0.74	0.69	98.615	7.94	0.33	65
Agonist human	J48	CDK	43	179	56	22	300	0.74	0.43	0.66	0.52	0.66	0.76	0.71	98.577	8.04	0.37	65

Agonist human	J48	Chemaxon	46	179	58	19	302	0.75	0.44	0.71	0.54	0.71	0.76	0.73	98.537	7.93	0.4	65
Agonist human	J48	Dragon6	43	196	41	22	302	0.79	0.51	0.66	0.58	0.66	0.83	0.74	98.511	8.44	0.45	65
Agonist human	J48	Fragmentor	43	182	55	22	302	0.75	0.44	0.66	0.53	0.66	0.77	0.71	98.571	8.08	0.38	65
Agonist human	J48	GSFrag	35	187	50	30	302	0.74	0.41	0.54	0.47	0.54	0.79	0.66	98.673	8.3	0.3	65
Agonist human	J48	Inductive	39	182	55	26	302	0.73	0.41	0.6	0.49	0.6	0.77	0.68	98.632	8.14	0.33	65
Agonist human	J48	Mera, Mersy	36	198	38	29	301	0.78	0.49	0.55	0.52	0.55	0.84	0.7	98.607	8.62	0.38	65
Agonist human	J48	QNPR	26	187	50	39	302	0.71	0.34	0.4	0.37	0.4	0.79	0.59	98.811	8.27	0.18	65
Agonist human	J48	Spectrophores	37	171	66	28	302	0.69	0.36	0.57	0.44	0.57	0.72	0.65	98.709	7.92	0.25	65
Agonist human	MLRA	CDK	38	132	103	27	300	0.57	0.27	0.58	0.37	0.58	0.56	0.57	98.854	7.21	0.12	65
Agonist human	MLRA	Chemaxon	44	176	61	21	302	0.73	0.42	0.68	0.52	0.68	0.74	0.71	98.58	7.92	0.36	65
Agonist human	MLRA	Dragon6	35	136	101	30	302	0.57	0.26	0.54	0.35	0.54	0.57	0.56	98.888	7.28	0.09	65
Agonist human	MLRA	Fragmentor	43	166	71	22	302	0.69	0.38	0.66	0.48	0.66	0.7	0.68	98.638	7.73	0.31	65
Agonist human	MLRA	GSFrag	43	173	64	22	302	0.72	0.4	0.66	0.5	0.66	0.73	0.7	98.609	7.88	0.34	65
Agonist human	MLRA	Inductive	46	168	69	19	302	0.71	0.4	0.71	0.51	0.71	0.71	0.71	98.583	7.7	0.35	65
hCYP1A2	ASNN	Adriana	32	206	51	11	300	0.79	0.39	0.74	0.51	0.74	0.8	0.77	98.454	7.31	0.43	43
hCYP1A2	ASNN	ALogPS, OEstate	28	204	55	15	302	0.77	0.34	0.65	0.44	0.65	0.79	0.72	98.561	7.39	0.34	43
hCYP1A2	ASNN	CDK	31	188	69	12	300	0.73	0.31	0.72	0.43	0.72	0.73	0.73	98.548	6.97	0.34	43
hCYP1A2	ASNN	Chemaxon	30	193	66	13	302	0.74	0.31	0.7	0.43	0.7	0.75	0.72	98.557	7.09	0.33	43
hCYP1A2	ASNN	Dragon6	30	216	43	13	302	0.81	0.41	0.7	0.52	0.7	0.83	0.77	98.468	7.63	0.43	43
hCYP1A2	ASNN	Fragmentor	24	214	45	19	302	0.79	0.35	0.56	0.43	0.56	0.83	0.69	98.616	7.72	0.32	43
hCYP1A2	ASNN	GSFrag	25	207	52	18	302	0.77	0.32	0.58	0.42	0.58	0.8	0.69	98.619	7.53	0.31	43
hCYP1A2	ASNN	Inductive	23	176	83	20	302	0.66	0.22	0.53	0.31	0.53	0.68	0.61	98.786	6.93	0.16	43
hCYP1A2	ASNN	Mera, Mersy	25	179	79	18	301	0.68	0.24	0.58	0.34	0.58	0.69	0.64	98.725	6.97	0.2	43
hCYP1A2	ASNN	QNPR	25	213	46	18	302	0.79	0.35	0.58	0.44	0.58	0.82	0.7	98.596	7.68	0.33	43
hCYP1A2	ASNN	Spectrophores	23	181	78	20	302	0.68	0.23	0.53	0.32	0.53	0.7	0.62	98.766	7.02	0.17	43
hCYP1A2	RF	Adriana	31	188	69	12	300	0.73	0.31	0.72	0.43	0.72	0.73	0.73	98.548	6.97	0.34	43
hCYP1A2	RF	ALogPS, OEstate	32	193	66	11	302	0.75	0.33	0.74	0.45	0.74	0.75	0.74	98.511	6.99	0.37	43
hCYP1A2	RF	CDK	27	189	68	16	300	0.72	0.28	0.63	0.39	0.63	0.74	0.68	98.637	7.14	0.27	43
hCYP1A2	RF	Chemaxon	32	182	77	11	302	0.71	0.29	0.74	0.42	0.74	0.7	0.72	98.553	6.78	0.33	43
hCYP1A2	RF	Dragon6	31	182	77	12	302	0.71	0.29	0.72	0.41	0.72	0.7	0.71	98.576	6.83	0.31	43
hCYP1A2	RF	Fragmentor	30	201	58	13	302	0.76	0.34	0.7	0.46	0.7	0.78	0.74	98.526	7.26	0.36	43
hCYP1A2	RF	GSFrag	25	180	79	18	302	0.68	0.24	0.58	0.34	0.58	0.69	0.64	98.724	6.98	0.2	43
hCYP1A2	RF	Inductive	26	165	94	17	302	0.63	0.22	0.6	0.32	0.6	0.64	0.62	98.758	6.7	0.17	43
hCYP1A2	RF	Mera, Mersy	27	187	71	16	301	0.71	0.28	0.63	0.38	0.63	0.72	0.68	98.647	7.08	0.26	43
hCYP1A2	RF	QNPR	30	203	56	13	302	0.77	0.35	0.7	0.47	0.7	0.78	0.74	98.519	7.3	0.37	43
hCYP1A2	RF	Spectrophores	31	174	85	12	302	0.68	0.27	0.72	0.39	0.72	0.67	0.7	98.607	6.69	0.28	43
hCYP1A2	FSMLR	Adriana	37	168	89	6	300	0.68	0.29	0.86	0.44	0.86	0.65	0.76	98.486	6.13	0.37	43
hCYP1A2	FSMLR	ALogPS, OEstate	27	207	52	16	302	0.77	0.34	0.63	0.44	0.63	0.8	0.71	98.573	7.49	0.34	43
hCYP1A2	FSMLR	CDK	29	175	82	14	300	0.68	0.26	0.67	0.38	0.67	0.68	0.68	98.645	6.81	0.26	43
hCYP1A2	FSMLR	Chemaxon	34	163	96	9	302	0.65	0.26	0.79	0.39	0.79	0.63	0.71	98.58	6.32	0.3	43
hCYP1A2	FSMLR	Dragon6	29	201	58	14	302	0.76	0.33	0.67	0.45	0.67	0.78	0.73	98.55	7.3	0.35	43
hCYP1A2	FSMLR	Fragmentor	28	205	54	15	302	0.77	0.34	0.65	0.45	0.65	0.79	0.72	98.557	7.42	0.35	43
hCYP1A2	FSMLR	GSFrag	23	190	69	20	302	0.71	0.25	0.53	0.34	0.53	0.73	0.63	98.732	7.19	0.2	43
hCYP1A2	FSMLR	Inductive	26	146	113	17	302	0.57	0.19	0.6	0.29	0.6	0.56	0.58	98.832	6.39	0.12	43
hCYP1A2	FSMLR	Mera, Mersy	25	167	91	18	301	0.64	0.22	0.58	0.31	0.58	0.65	0.61	98.771	6.76	0.16	43
hCYP1A2	FSMLR	QNPR	26	207	52	17	302	0.77	0.33	0.6	0.43	0.6	0.8	0.7	98.596	7.51	0.32	43

hCYP1A2	FSMLR	Spectrophores	18	195	64	25	302	0.71	0.22	0.42	0.29	0.42	0.75	0.59	98.828	7.27	0.13	43
hCYP1A2	KNN	Adriana	40	125	132	3	300	0.55	0.23	0.93	0.37	0.93	0.49	0.71	98.583	4.9	0.3	43
hCYP1A2	KNN	ALogPS, OEstate	36	147	112	7	302	0.61	0.24	0.84	0.38	0.84	0.57	0.7	98.595	5.88	0.28	43
hCYP1A2	KNN	CDK	40	122	135	3	300	0.54	0.23	0.93	0.37	0.93	0.47	0.7	98.595	4.85	0.29	43
hCYP1A2	KNN	Chemaxon	40	109	150	3	302	0.49	0.21	0.93	0.34	0.93	0.42	0.68	98.649	4.64	0.25	43
hCYP1A2	KNN	Dragon6	35	134	125	8	302	0.56	0.22	0.81	0.34	0.81	0.52	0.67	98.669	5.78	0.23	43
hCYP1A2	KNN	Fragmentor	32	191	68	11	302	0.74	0.32	0.74	0.45	0.74	0.74	0.74	98.518	6.95	0.36	43
hCYP1A2	KNN	GSFrag	28	131	128	15	302	0.53	0.18	0.65	0.28	0.65	0.51	0.58	98.843	6.11	0.11	43
hCYP1A2	KNN	Inductive	33	119	140	10	302	0.5	0.19	0.77	0.31	0.77	0.46	0.61	98.773	5.7	0.16	43
hCYP1A2	KNN	Mera, Mersy	32	146	112	11	301	0.59	0.22	0.74	0.34	0.74	0.57	0.66	98.69	6.19	0.22	43
hCYP1A2	KNN	QNPR	30	181	78	13	302	0.7	0.28	0.7	0.4	0.7	0.7	0.7	98.603	6.86	0.29	43
hCYP1A2	KNN	Spectrophores	34	128	131	9	302	0.54	0.21	0.79	0.33	0.79	0.49	0.64	98.715	5.77	0.2	43
hCYP1A2	LibSVM	Adriana	30	217	40	13	300	0.82	0.43	0.7	0.53	0.7	0.84	0.77	98.458	7.7	0.45	43
hCYP1A2	LibSVM	ALogPS, OEstate	22	234	25	21	302	0.85	0.47	0.51	0.49	0.51	0.9	0.71	98.585	8.4	0.4	43
hCYP1A2	LibSVM	CDK	28	221	36	15	300	0.83	0.44	0.65	0.52	0.65	0.86	0.76	98.489	7.89	0.44	43
hCYP1A2	LibSVM	Chemaxon	29	224	35	14	302	0.84	0.45	0.67	0.54	0.67	0.86	0.77	98.461	7.9	0.46	43
hCYP1A2	LibSVM	Dragon6	25	229	30	18	302	0.84	0.45	0.58	0.51	0.58	0.88	0.73	98.534	8.17	0.42	43
hCYP1A2	LibSVM	Fragmentor	16	237	22	27	302	0.84	0.42	0.37	0.4	0.37	0.92	0.64	98.713	8.47	0.3	43
hCYP1A2	LibSVM	GSFrag	16	229	30	27	302	0.81	0.35	0.37	0.36	0.37	0.88	0.63	98.744	8.14	0.25	43
hCYP1A2	LibSVM	Inductive	21	218	41	22	302	0.79	0.34	0.49	0.4	0.49	0.84	0.67	98.67	7.84	0.29	43
hCYP1A2	LibSVM	Mera, Mersy	19	235	23	24	301	0.84	0.45	0.44	0.45	0.44	0.91	0.68	98.647	8.47	0.36	43
hCYP1A2	LibSVM	QNPR	19	223	36	24	302	0.8	0.35	0.44	0.39	0.44	0.86	0.65	98.697	7.98	0.27	43
hCYP1A2	LibSVM	Spectrophores	16	238	21	27	302	0.84	0.43	0.37	0.4	0.37	0.92	0.65	98.709	8.52	0.31	43
hCYP1A2	MLRA	Adriana	30	158	99	13	300	0.63	0.23	0.7	0.35	0.7	0.61	0.66	98.688	6.49	0.22	43
hCYP1A2	MLRA	ALogPS, OEstate	25	178	81	18	302	0.67	0.24	0.58	0.34	0.58	0.69	0.63	98.731	6.94	0.2	43
hCYP1A2	MLRA	Mera, Mersy	23	130	128	20	301	0.51	0.15	0.53	0.24	0.53	0.5	0.52	98.961	6.19	0.03	43
hCYP1A2	MLRA	QNPR	28	155	104	15	302	0.61	0.21	0.65	0.32	0.65	0.6	0.62	98.75	6.49	0.18	43
hCYP1A2	MLRA	Spectrophores	21	178	81	22	302	0.66	0.21	0.49	0.29	0.49	0.69	0.59	98.824	6.97	0.13	43
hCYP1A2	PLS	Adriana	34	188	69	9	300	0.74	0.33	0.79	0.47	0.79	0.73	0.76	98.478	6.79	0.39	43
hCYP1A2	PLS	ALogPS, OEstate	28	199	60	15	302	0.75	0.32	0.65	0.43	0.65	0.77	0.71	98.58	7.28	0.32	43
hCYP1A2	PLS	CDK	30	192	65	13	300	0.74	0.32	0.7	0.43	0.7	0.75	0.72	98.555	7.1	0.34	43
hCYP1A2	PLS	Chemaxon	33	164	95	10	302	0.65	0.26	0.77	0.39	0.77	0.63	0.7	98.599	6.41	0.28	43
hCYP1A2	PLS	Dragon6	29	207	52	14	302	0.78	0.36	0.67	0.47	0.67	0.8	0.74	98.526	7.43	0.37	43
hCYP1A2	PLS	Fragmentor	26	206	53	17	302	0.77	0.33	0.6	0.43	0.6	0.8	0.7	98.6	7.49	0.32	43
hCYP1A2	PLS	GSFrag	26	187	72	17	302	0.71	0.27	0.6	0.37	0.6	0.72	0.66	98.673	7.09	0.24	43
hCYP1A2	PLS	Inductive	20	159	100	23	302	0.59	0.17	0.47	0.25	0.47	0.61	0.54	98.921	6.64	0.06	43
hCYP1A2	PLS	Mera, Mersy	26	166	92	17	301	0.64	0.22	0.6	0.32	0.6	0.64	0.62	98.752	6.73	0.18	43
hCYP1A2	PLS	QNPR	24	210	49	19	302	0.77	0.33	0.56	0.41	0.56	0.81	0.68	98.631	7.62	0.3	43
hCYP1A2	PLS	Spectrophores	22	174	85	21	302	0.65	0.21	0.51	0.29	0.51	0.67	0.59	98.817	6.89	0.13	43
hCYP1A2	J48	Adriana	28	213	44	15	300	0.8	0.39	0.65	0.49	0.65	0.83	0.74	98.52	7.66	0.39	43
hCYP1A2	J48	ALogPS, OEstate	24	225	34	19	302	0.82	0.41	0.56	0.48	0.56	0.87	0.71	98.573	8.05	0.38	43
hCYP1A2	J48	CDK	27	208	49	16	300	0.78	0.36	0.63	0.45	0.63	0.81	0.72	98.563	7.56	0.35	43
hCYP1A2	J48	Chemaxon	31	205	54	12	302	0.78	0.36	0.72	0.48	0.72	0.79	0.76	98.488	7.3	0.4	43
hCYP1A2	J48	Dragon6	27	231	28	16	302	0.85	0.49	0.63	0.55	0.63	0.89	0.76	98.48	8.21	0.47	43
hCYP1A2	J48	Fragmentor	26	219	40	17	302	0.81	0.39	0.6	0.48	0.6	0.85	0.73	98.55	7.83	0.38	43
hCYP1A2	J48	GSFrag	23	198	61	20	302	0.73	0.27	0.53	0.36	0.53	0.76	0.65	98.701	7.35	0.23	43

hCYP1A2	J48	Inductive	20	201	58	23	302	0.73	0.26	0.47	0.33	0.47	0.78	0.62	98.759	7.41	0.19	43
hCYP1A2	J48	Mera, Mersy	20	214	44	23	301	0.78	0.31	0.47	0.37	0.47	0.83	0.65	98.705	7.75	0.25	43
hCYP1A2	J48	QNPR	26	213	46	17	302	0.79	0.36	0.6	0.45	0.6	0.82	0.71	98.573	7.66	0.35	43
hCYP1A2	J48	Spectrophores	27	217	42	16	302	0.81	0.39	0.63	0.48	0.63	0.84	0.73	98.534	7.75	0.39	43
hCYP1A2	MLRA	CDK	25	127	130	18	300	0.51	0.16	0.58	0.25	0.58	0.49	0.54	98.924	6.13	0.05	43
hCYP1A2	MLRA	Chemaxon	33	191	68	10	302	0.74	0.33	0.77	0.46	0.77	0.74	0.75	98.495	6.89	0.37	43
hCYP1A2	MLRA	Dragon6	22	150	109	21	302	0.57	0.17	0.51	0.25	0.51	0.58	0.55	98.909	6.5	0.06	43
hCYP1A2	MLRA	Fragmentor	23	183	76	20	302	0.68	0.23	0.53	0.32	0.53	0.71	0.62	98.759	7.05	0.18	43
hCYP1A2	MLRA	GSFrag	27	158	101	16	302	0.61	0.21	0.63	0.32	0.63	0.61	0.62	98.762	6.56	0.17	43
hCYP1A2	MLRA	Inductive	28	155	104	15	302	0.61	0.21	0.65	0.32	0.65	0.6	0.62	98.75	6.49	0.18	43
hCYP2B6	ASNN	Adriana	28	210	54	8	300	0.79	0.34	0.78	0.47	0.78	0.8	0.79	98.427	6.84	0.42	36
hCYP2B6	ASNN	ALogPS, OEstate	29	241	25	7	302	0.89	0.54	0.81	0.64	0.81	0.91	0.86	98.288	7.65	0.6	36
hCYP2B6	ASNN	CDK	28	226	38	8	300	0.85	0.42	0.78	0.55	0.78	0.86	0.82	98.366	7.26	0.5	36
hCYP2B6	ASNN	Chemaxon	29	203	63	7	302	0.77	0.32	0.81	0.45	0.81	0.76	0.78	98.431	6.56	0.4	36
hCYP2B6	ASNN	Dragon6	27	239	27	9	302	0.88	0.5	0.75	0.6	0.75	0.9	0.82	98.352	7.73	0.55	36
hCYP2B6	ASNN	Fragmentor	27	238	28	9	302	0.88	0.49	0.75	0.59	0.75	0.89	0.82	98.355	7.69	0.54	36
hCYP2B6	ASNN	GSFrag	22	219	47	14	302	0.8	0.32	0.61	0.42	0.61	0.82	0.72	98.566	7.32	0.34	36
hCYP2B6	ASNN	Inductive	27	217	49	9	302	0.81	0.36	0.75	0.48	0.75	0.82	0.78	98.434	7.05	0.42	36
hCYP2B6	ASNN	Mera, Mersy	23	211	54	13	301	0.78	0.3	0.64	0.41	0.64	0.8	0.72	98.565	7.12	0.32	36
hCYP2B6	ASNN	QNPR	27	236	30	9	302	0.87	0.47	0.75	0.58	0.75	0.89	0.82	98.363	7.61	0.53	36
hCYP2B6	ASNN	Spectrophores	25	203	63	11	302	0.75	0.28	0.69	0.4	0.69	0.76	0.73	98.542	6.85	0.33	36
hCYP2B6	RF	Adriana	29	190	74	7	300	0.73	0.28	0.81	0.42	0.81	0.72	0.76	98.475	6.34	0.36	36
hCYP2B6	RF	ALogPS, OEstate	29	224	42	7	302	0.84	0.41	0.81	0.54	0.81	0.84	0.82	98.352	7.06	0.49	36
hCYP2B6	RF	CDK	29	211	53	7	300	0.8	0.35	0.81	0.49	0.81	0.8	0.8	98.395	6.77	0.44	36
hCYP2B6	RF	Chemaxon	26	208	58	10	302	0.77	0.31	0.72	0.43	0.72	0.78	0.75	98.496	6.9	0.36	36
hCYP2B6	RF	Dragon6	28	229	37	8	302	0.85	0.43	0.78	0.55	0.78	0.86	0.82	98.361	7.3	0.5	36
hCYP2B6	RF	Fragmentor	26	227	39	10	302	0.84	0.4	0.72	0.51	0.72	0.85	0.79	98.424	7.38	0.45	36
hCYP2B6	RF	GSFrag	26	199	67	10	302	0.75	0.28	0.72	0.4	0.72	0.75	0.74	98.53	6.71	0.33	36
hCYP2B6	RF	Inductive	27	215	51	9	302	0.8	0.35	0.75	0.47	0.75	0.81	0.78	98.442	7.	0.41	36
hCYP2B6	RF	Mera, Mersy	27	207	58	9	301	0.78	0.32	0.75	0.45	0.75	0.78	0.77	98.469	6.83	0.38	36
hCYP2B6	RF	QNPR	29	232	34	7	302	0.86	0.46	0.81	0.59	0.81	0.87	0.84	98.322	7.31	0.54	36
hCYP2B6	RF	Spectrophores	26	183	83	10	302	0.69	0.24	0.72	0.36	0.72	0.69	0.71	98.59	6.42	0.28	36
hCYP2B6	FSMLR	Adriana	29	201	63	7	300	0.77	0.32	0.81	0.45	0.81	0.76	0.78	98.433	6.55	0.4	36
hCYP2B6	FSMLR	ALogPS, OEstate	27	243	23	9	302	0.89	0.54	0.75	0.63	0.75	0.91	0.83	98.336	7.9	0.58	36
hCYP2B6	FSMLR	CDK	27	208	56	9	300	0.78	0.33	0.75	0.45	0.75	0.79	0.77	98.462	6.87	0.39	36
hCYP2B6	FSMLR	Chemaxon	29	193	73	7	302	0.74	0.28	0.81	0.42	0.81	0.73	0.77	98.469	6.37	0.36	36
hCYP2B6	FSMLR	Dragon6	30	232	34	6	302	0.87	0.47	0.83	0.6	0.83	0.87	0.85	98.294	7.2	0.56	36
hCYP2B6	FSMLR	Fragmentor	25	244	22	11	302	0.89	0.53	0.69	0.6	0.69	0.92	0.81	98.388	8.07	0.55	36
hCYP2B6	FSMLR	GSFrag	26	217	49	10	302	0.8	0.35	0.72	0.47	0.72	0.82	0.77	98.462	7.11	0.4	36
hCYP2B6	FSMLR	Inductive	28	179	87	8	302	0.69	0.24	0.78	0.37	0.78	0.67	0.73	98.549	6.21	0.3	36
hCYP2B6	FSMLR	Mera, Mersy	23	209	56	13	301	0.77	0.29	0.64	0.4	0.64	0.79	0.71	98.572	7.07	0.32	36
hCYP2B6	FSMLR	QNPR	26	240	26	10	302	0.88	0.5	0.72	0.59	0.72	0.9	0.81	98.376	7.83	0.54	36
hCYP2B6	FSMLR	Spectrophores	22	184	82	14	302	0.68	0.21	0.61	0.31	0.61	0.69	0.65	98.697	6.59	0.21	36
hCYP2B6	KNN	Adriana	31	138	126	5	300	0.56	0.2	0.86	0.32	0.86	0.52	0.69	98.616	5.25	0.25	36
hCYP2B6	KNN	ALogPS, OEstate	29	229	37	7	302	0.85	0.44	0.81	0.57	0.81	0.86	0.83	98.334	7.21	0.52	36
hCYP2B6	KNN	CDK	28	184	80	8	300	0.71	0.26	0.78	0.39	0.78	0.7	0.74	98.525	6.32	0.32	36



hCYP2B6	KNN	Chemaxon	33	134	132	3	302	0.55	0.2	0.92	0.33	0.92	0.5	0.71	98.58	4.78	0.27	36
hCYP2B6	KNN	Dragon6	29	207	59	7	302	0.78	0.33	0.81	0.47	0.81	0.78	0.79	98.416	6.65	0.42	36
hCYP2B6	KNN	Fragmentor	25	235	31	11	302	0.86	0.45	0.69	0.54	0.69	0.88	0.79	98.422	7.69	0.48	36
hCYP2B6	KNN	GSFrag	27	175	91	9	302	0.67	0.23	0.75	0.35	0.75	0.66	0.7	98.592	6.22	0.27	36
hCYP2B6	KNN	Inductive	28	204	62	8	302	0.77	0.31	0.78	0.44	0.78	0.77	0.77	98.455	6.68	0.39	36
hCYP2B6	KNN	Mera, Mersy	30	179	86	6	301	0.69	0.26	0.83	0.39	0.83	0.68	0.75	98.491	6.02	0.34	36
hCYP2B6	KNN	QNPR	24	242	24	12	302	0.88	0.5	0.67	0.57	0.67	0.91	0.79	98.424	8.02	0.51	36
hCYP2B6	KNN	Spectrophores	26	128	138	10	302	0.51	0.16	0.72	0.26	0.72	0.48	0.6	98.797	5.55	0.13	36
hCYP2B6	LibSVM	Adriana	24	228	36	12	300	0.84	0.4	0.67	0.5	0.67	0.86	0.77	98.47	7.56	0.43	36
hCYP2B6	LibSVM	ALogPS, OEstate	27	246	20	9	302	0.9	0.57	0.75	0.65	0.75	0.92	0.84	98.325	8.05	0.6	36
hCYP2B6	LibSVM	CDK	26	245	19	10	300	0.9	0.58	0.72	0.64	0.72	0.93	0.83	98.35	8.16	0.59	36
hCYP2B6	LibSVM	Chemaxon	26	225	41	10	302	0.83	0.39	0.72	0.5	0.72	0.85	0.78	98.432	7.32	0.44	36
hCYP2B6	LibSVM	Dragon6	26	245	21	10	302	0.9	0.55	0.72	0.63	0.72	0.92	0.82	98.357	8.06	0.58	36
hCYP2B6	LibSVM	Fragmentor	25	244	22	11	302	0.89	0.53	0.69	0.6	0.69	0.92	0.81	98.388	8.07	0.55	36
hCYP2B6	LibSVM	GSFrag	19	233	33	17	302	0.83	0.37	0.53	0.43	0.53	0.88	0.7	98.596	7.77	0.35	36
hCYP2B6	LibSVM	Inductive	27	233	33	9	302	0.86	0.45	0.75	0.56	0.75	0.88	0.81	98.374	7.51	0.51	36
hCYP2B6	LibSVM	Mera, Mersy	21	238	27	15	301	0.86	0.44	0.58	0.5	0.58	0.9	0.74	98.519	7.97	0.43	36
hCYP2B6	LibSVM	QNPR	27	247	19	9	302	0.91	0.59	0.75	0.66	0.75	0.93	0.84	98.321	8.11	0.61	36
hCYP2B6	LibSVM	Spectrophores	13	248	18	23	302	0.86	0.42	0.36	0.39	0.36	0.93	0.65	98.707	8.36	0.31	36
hCYP2B6	MLRA	Adriana	20	154	110	16	300	0.58	0.15	0.56	0.24	0.56	0.58	0.57	98.861	6.16	0.09	36
hCYP2B6	MLRA	ALogPS, OEstate	28	216	50	8	302	0.81	0.36	0.78	0.49	0.78	0.81	0.79	98.41	6.95	0.44	36
hCYP2B6	MLRA	Mera, Mersy	17	167	98	19	301	0.61	0.15	0.47	0.23	0.47	0.63	0.55	98.898	6.36	0.07	36
hCYP2B6	MLRA	QNPR	24	195	71	12	302	0.73	0.25	0.67	0.37	0.67	0.73	0.7	98.6	6.73	0.28	36
hCYP2B6	MLRA	Spectrophores	21	183	83	15	302	0.68	0.2	0.58	0.3	0.58	0.69	0.64	98.729	6.6	0.19	36
hCYP2B6	PLS	Adriana	30	193	71	6	300	0.74	0.3	0.83	0.44	0.83	0.73	0.78	98.436	6.29	0.39	36
hCYP2B6	PLS	ALogPS, OEstate	29	234	32	7	302	0.87	0.48	0.81	0.6	0.81	0.88	0.84	98.315	7.38	0.55	36
hCYP2B6	PLS	CDK	26	222	42	10	300	0.83	0.38	0.72	0.5	0.72	0.84	0.78	98.437	7.28	0.44	36
hCYP2B6	PLS	Chemaxon	30	183	83	6	302	0.71	0.27	0.83	0.4	0.83	0.69	0.76	98.479	6.08	0.35	36
hCYP2B6	PLS	Dragon6	28	238	28	8	302	0.88	0.5	0.78	0.61	0.78	0.89	0.84	98.327	7.61	0.56	36
hCYP2B6	PLS	Fragmentor	26	237	29	10	302	0.87	0.47	0.72	0.57	0.72	0.89	0.81	98.387	7.71	0.51	36
hCYP2B6	PLS	GSFrag	25	224	42	11	302	0.82	0.37	0.69	0.49	0.69	0.84	0.77	98.463	7.35	0.42	36
hCYP2B6	PLS	Inductive	25	208	58	11	302	0.77	0.3	0.69	0.42	0.69	0.78	0.74	98.524	6.95	0.35	36
hCYP2B6	PLS	Mera, Mersy	23	199	66	13	301	0.74	0.26	0.64	0.37	0.64	0.75	0.69	98.61	6.86	0.28	36
hCYP2B6	PLS	QNPR	26	238	28	10	302	0.87	0.48	0.72	0.58	0.72	0.89	0.81	98.383	7.75	0.52	36
hCYP2B6	PLS	Spectrophores	22	178	88	14	302	0.66	0.2	0.61	0.3	0.61	0.67	0.64	98.72	6.49	0.19	36
hCYP2B6	J48	Adriana	26	222	42	10	300	0.83	0.38	0.72	0.5	0.72	0.84	0.78	98.437	7.28	0.44	36
hCYP2B6	J48	ALogPS, OEstate	27	245	21	9	302	0.9	0.56	0.75	0.64	0.75	0.92	0.84	98.329	8.	0.59	36
hCYP2B6	J48	CDK	26	234	30	10	300	0.87	0.46	0.72	0.57	0.72	0.89	0.8	98.391	7.67	0.51	36
hCYP2B6	J48	Chemaxon	25	225	41	11	302	0.83	0.38	0.69	0.49	0.69	0.85	0.77	98.46	7.37	0.42	36
hCYP2B6	J48	Dragon6	26	241	25	10	302	0.88	0.51	0.72	0.6	0.72	0.91	0.81	98.372	7.88	0.54	36
hCYP2B6	J48	Fragmentor	26	244	22	10	302	0.89	0.54	0.72	0.62	0.72	0.92	0.82	98.36	8.01	0.57	36
hCYP2B6	J48	GSFrag	24	217	49	12	302	0.8	0.33	0.67	0.44	0.67	0.82	0.74	98.518	7.2	0.37	36
hCYP2B6	J48	Inductive	22	235	31	14	302	0.85	0.42	0.61	0.49	0.61	0.88	0.75	98.505	7.8	0.42	36
hCYP2B6	J48	Mera, Mersy	22	238	27	14	301	0.86	0.45	0.61	0.52	0.61	0.9	0.75	98.491	7.95	0.45	36
hCYP2B6	J48	QNPR	26	240	26	10	302	0.88	0.5	0.72	0.59	0.72	0.9	0.81	98.376	7.83	0.54	36
hCYP2B6	J48	Spectrophores	23	203	63	13	302	0.75	0.27	0.64	0.38	0.64	0.76	0.7	98.598	6.92	0.29	36

hCYP2B6	MLRA	CDK	15	140	124	21	300	0.52	0.11	0.42	0.17	0.42	0.53	0.47	99.053	5.93	.035	36
hCYP2B6	MLRA	Chemaxon	30	202	64	6	302	0.77	0.32	0.83	0.46	0.83	0.76	0.8	98.407	6.43	0.41	36
hCYP2B6	MLRA	Dragon6	18	162	104	18	302	0.6	0.15	0.5	0.23	0.5	0.61	0.55	98.891	6.28	0.07	36
hCYP2B6	MLRA	Fragmentor	26	185	81	10	302	0.7	0.24	0.72	0.36	0.72	0.7	0.71	98.582	6.45	0.28	36
hCYP2B6	MLRA	GSFrag	24	198	68	12	302	0.74	0.26	0.67	0.38	0.67	0.74	0.71	98.589	6.79	0.29	36
hCYP2B6	MLRA	Inductive	27	195	71	9	302	0.74	0.28	0.75	0.4	0.75	0.73	0.74	98.517	6.57	0.33	36
hCYP2C18	ASNN	Adriana	23	207	54	16	300	0.77	0.3	0.59	0.4	0.59	0.79	0.69	98.617	7.3	0.29	39
hCYP2C18	ASNN	ALogPS, OEstate	29	236	27	10	302	0.88	0.52	0.74	0.61	0.74	0.9	0.82	98.359	7.89	0.55	39
hCYP2C18	ASNN	CDK	27	227	34	12	300	0.85	0.44	0.69	0.54	0.69	0.87	0.78	98.438	7.73	0.47	39
hCYP2C18	ASNN	Chemaxon	25	200	63	14	302	0.75	0.28	0.64	0.39	0.64	0.76	0.7	98.599	7.06	0.3	39
hCYP2C18	ASNN	Dragon6	24	238	25	15	302	0.87	0.49	0.62	0.55	0.62	0.9	0.76	98.48	8.18	0.47	39
hCYP2C18	ASNN	Fragmentor	26	242	21	13	302	0.89	0.55	0.67	0.6	0.67	0.92	0.79	98.413	8.3	0.54	39
hCYP2C18	ASNN	GSFrag	26	213	50	13	302	0.79	0.34	0.67	0.45	0.67	0.81	0.74	98.523	7.32	0.37	39
hCYP2C18	ASNN	Inductive	27	206	57	12	302	0.77	0.32	0.69	0.44	0.69	0.78	0.74	98.524	7.12	0.36	39
hCYP2C18	ASNN	Mera, Mersy	20	193	69	19	301	0.71	0.22	0.51	0.31	0.51	0.74	0.62	98.751	7.01	0.18	39
hCYP2C18	ASNN	QNPR	22	232	31	17	302	0.84	0.42	0.56	0.48	0.56	0.88	0.72	98.554	7.97	0.39	39
hCYP2C18	ASNN	Spectrophores	24	202	61	15	302	0.75	0.28	0.62	0.39	0.62	0.77	0.69	98.617	7.13	0.29	39
hCYP2C18	RF	Adriana	23	177	84	16	300	0.67	0.21	0.59	0.32	0.59	0.68	0.63	98.732	6.7	0.19	39
hCYP2C18	RF	ALogPS, OEstate	28	220	43	11	302	0.82	0.39	0.72	0.51	0.72	0.84	0.78	98.446	7.42	0.44	39
hCYP2C18	RF	CDK	26	185	76	13	300	0.7	0.25	0.67	0.37	0.67	0.71	0.69	98.625	6.77	0.27	39
hCYP2C18	RF	Chemaxon	28	186	77	11	302	0.71	0.27	0.72	0.39	0.72	0.71	0.71	98.575	6.67	0.3	39
hCYP2C18	RF	Dragon6	25	199	64	14	302	0.74	0.28	0.64	0.39	0.64	0.76	0.7	98.602	7.04	0.29	39
hCYP2C18	RF	Fragmentor	29	225	38	10	302	0.84	0.43	0.74	0.55	0.74	0.86	0.8	98.401	7.5	0.48	39
hCYP2C18	RF	GSFrag	25	199	64	14	302	0.74	0.28	0.64	0.39	0.64	0.76	0.7	98.602	7.04	0.29	39
hCYP2C18	RF	Inductive	24	199	64	15	302	0.74	0.27	0.62	0.38	0.62	0.76	0.69	98.628	7.07	0.27	39
hCYP2C18	RF	Mera, Mersy	26	192	70	13	301	0.72	0.27	0.67	0.39	0.67	0.73	0.7	98.601	6.88	0.29	39
hCYP2C18	RF	QNPR	24	227	36	15	302	0.83	0.4	0.62	0.48	0.62	0.86	0.74	98.521	7.77	0.4	39
hCYP2C18	RF	Spectrophores	26	186	77	13	302	0.7	0.25	0.67	0.37	0.67	0.71	0.69	98.626	6.76	0.26	39
hCYP2C18	FSMLR	Adriana	30	157	104	9	300	0.62	0.22	0.77	0.35	0.77	0.6	0.69	98.629	6.08	0.25	39
hCYP2C18	FSMLR	ALogPS, OEstate	28	235	28	11	302	0.87	0.5	0.72	0.59	0.72	0.89	0.81	98.389	7.9	0.53	39
hCYP2C18	FSMLR	CDK	27	222	39	12	300	0.83	0.41	0.69	0.51	0.69	0.85	0.77	98.457	7.57	0.44	39
hCYP2C18	FSMLR	Chemaxon	29	193	70	10	302	0.74	0.29	0.74	0.42	0.74	0.73	0.74	98.523	6.75	0.34	39
hCYP2C18	FSMLR	Dragon6	29	221	42	10	302	0.83	0.41	0.74	0.53	0.74	0.84	0.79	98.416	7.39	0.46	39
hCYP2C18	FSMLR	Fragmentor	24	239	24	15	302	0.87	0.5	0.62	0.55	0.62	0.91	0.76	98.476	8.22	0.48	39
hCYP2C18	FSMLR	GSFrag	24	210	53	15	302	0.77	0.31	0.62	0.41	0.62	0.8	0.71	98.586	7.31	0.32	39
hCYP2C18	FSMLR	Inductive	29	183	80	10	302	0.7	0.27	0.74	0.39	0.74	0.7	0.72	98.561	6.56	0.31	39
hCYP2C18	FSMLR	Mera, Mersy	20	180	82	19	301	0.66	0.2	0.51	0.28	0.51	0.69	0.6	98.8	6.77	0.14	39
hCYP2C18	FSMLR	QNPR	25	233	30	14	302	0.85	0.45	0.64	0.53	0.64	0.89	0.76	98.473	7.95	0.46	39
hCYP2C18	FSMLR	Spectrophores	23	171	92	16	302	0.64	0.2	0.59	0.3	0.59	0.65	0.62	98.76	6.58	0.17	39
hCYP2C18	KNN	Adriana	31	148	113	8	300	0.6	0.22	0.79	0.34	0.79	0.57	0.68	98.638	5.86	0.24	39
hCYP2C18	KNN	ALogPS, OEstate	28	237	26	11	302	0.88	0.52	0.72	0.6	0.72	0.9	0.81	98.381	7.99	0.54	39
hCYP2C18	KNN	CDK	28	200	61	11	300	0.76	0.31	0.72	0.44	0.72	0.77	0.74	98.516	6.97	0.36	39
hCYP2C18	KNN	Chemaxon	25	152	111	14	302	0.59	0.18	0.64	0.29	0.64	0.58	0.61	98.781	6.23	0.15	39
hCYP2C18	KNN	Dragon6	27	197	66	12	302	0.74	0.29	0.69	0.41	0.69	0.75	0.72	98.559	6.93	0.32	39
hCYP2C18	KNN	Fragmentor	23	234	29	16	302	0.85	0.44	0.59	0.51	0.59	0.89	0.74	98.521	8.03	0.43	39
hCYP2C18	KNN	GSFrag	26	166	97	13	302	0.64	0.21	0.67	0.32	0.67	0.63	0.65	98.702	6.41	0.2	39

hCYP2C18	KNN	Inductive	27	195	68	12	302	0.74	0.28	0.69	0.4	0.69	0.74	0.72	98.566	6.89	0.31	39
hCYP2C18	KNN	Mera, Mersy	29	152	110	10	301	0.6	0.21	0.74	0.33	0.74	0.58	0.66	98.676	6.06	0.22	39
hCYP2C18	KNN	QNPR	21	243	20	18	302	0.87	0.51	0.54	0.53	0.54	0.92	0.73	98.538	8.46	0.45	39
hCYP2C18	KNN	Spectrophores	29	157	106	10	302	0.62	0.21	0.74	0.33	0.74	0.6	0.67	98.659	6.13	0.23	39
hCYP2C18	LibSVM	Adriana	18	243	18	21	300	0.87	0.5	0.46	0.48	0.46	0.93	0.7	98.607	8.56	0.41	39
hCYP2C18	LibSVM	ALogPS, OEstate	29	244	19	10	302	0.9	0.6	0.74	0.67	0.74	0.93	0.84	98.329	8.26	0.62	39
hCYP2C18	LibSVM	CDK	24	246	15	15	300	0.9	0.62	0.62	0.62	0.62	0.94	0.78	98.442	8.71	0.56	39
hCYP2C18	LibSVM	Chemaxon	18	243	20	21	302	0.86	0.47	0.46	0.47	0.46	0.92	0.69	98.615	8.46	0.39	39
hCYP2C18	LibSVM	Dragon6	22	250	13	17	302	0.9	0.63	0.56	0.59	0.56	0.95	0.76	98.485	8.9	0.54	39
hCYP2C18	LibSVM	Fragmentor	21	250	13	18	302	0.9	0.62	0.54	0.58	0.54	0.95	0.74	98.511	8.91	0.52	39
hCYP2C18	LibSVM	GSFrag	17	242	21	22	302	0.86	0.45	0.44	0.44	0.44	0.92	0.68	98.644	8.4	0.36	39
hCYP2C18	LibSVM	Inductive	23	230	33	16	302	0.84	0.41	0.59	0.48	0.59	0.87	0.73	98.536	7.89	0.4	39
hCYP2C18	LibSVM	Mera, Mersy	14	246	16	25	301	0.86	0.47	0.36	0.41	0.36	0.94	0.65	98.702	8.62	0.33	39
hCYP2C18	LibSVM	QNPR	21	244	19	18	302	0.88	0.53	0.54	0.53	0.54	0.93	0.73	98.534	8.51	0.46	39
hCYP2C18	LibSVM	Spectrophores	20	236	27	19	302	0.85	0.43	0.51	0.47	0.51	0.9	0.71	98.59	8.14	0.38	39
hCYP2C18	MLRA	Adriana	25	187	74	14	300	0.71	0.25	0.64	0.36	0.64	0.72	0.68	98.642	6.84	0.26	39
hCYP2C18	MLRA	ALogPS, OEstate	26	214	49	13	302	0.79	0.35	0.67	0.46	0.67	0.81	0.74	98.52	7.35	0.37	39
hCYP2C18	MLRA	Mera, Mersy	17	118	144	22	301	0.45	0.11	0.44	0.17	0.44	0.45	0.44	99.114	5.78	0.77	39
hCYP2C18	MLRA	QNPR	22	123	140	17	302	0.48	0.14	0.56	0.22	0.56	0.47	0.52	98.968	5.85	0.02	39
hCYP2C18	MLRA	Spectrophores	21	177	86	18	302	0.66	0.2	0.54	0.29	0.54	0.67	0.61	98.789	6.7	0.15	39
hCYP2C18	PLS	Adriana	25	177	84	14	300	0.67	0.23	0.64	0.34	0.64	0.68	0.66	98.681	6.66	0.22	39
hCYP2C18	PLS	ALogPS, OEstate	28	233	30	11	302	0.86	0.48	0.72	0.58	0.72	0.89	0.8	98.396	7.83	0.51	39
hCYP2C18	PLS	CDK	26	222	39	13	300	0.83	0.4	0.67	0.5	0.67	0.85	0.76	98.483	7.61	0.42	39
hCYP2C18	PLS	Chemaxon	23	191	72	16	302	0.71	0.24	0.59	0.34	0.59	0.73	0.66	98.684	6.93	0.23	39
hCYP2C18	PLS	Dragon6	24	226	37	15	302	0.83	0.39	0.62	0.48	0.62	0.86	0.74	98.525	7.74	0.4	39
hCYP2C18	PLS	Fragmentor	22	238	25	17	302	0.86	0.47	0.56	0.51	0.56	0.9	0.73	98.531	8.21	0.43	39
hCYP2C18	PLS	GSFrag	25	219	44	14	302	0.81	0.36	0.64	0.46	0.64	0.83	0.74	98.526	7.51	0.38	39
hCYP2C18	PLS	Inductive	27	198	65	12	302	0.75	0.29	0.69	0.41	0.69	0.75	0.72	98.555	6.95	0.32	39
hCYP2C18	PLS	Mera, Mersy	21	184	78	18	301	0.68	0.21	0.54	0.3	0.54	0.7	0.62	98.759	6.84	0.17	39
hCYP2C18	PLS	QNPR	26	228	35	13	302	0.84	0.43	0.67	0.52	0.67	0.87	0.77	98.466	7.74	0.45	39
hCYP2C18	PLS	Spectrophores	24	176	87	15	302	0.66	0.22	0.62	0.32	0.62	0.67	0.64	98.715	6.64	0.2	39
hCYP2C18	J48	Adriana	22	231	30	17	300	0.84	0.42	0.56	0.48	0.56	0.89	0.72	98.551	8.	0.4	39
hCYP2C18	J48	ALogPS, OEstate	27	240	23	12	302	0.88	0.54	0.69	0.61	0.69	0.91	0.8	98.395	8.17	0.55	39
hCYP2C18	J48	CDK	27	222	39	12	300	0.83	0.41	0.69	0.51	0.69	0.85	0.77	98.457	7.57	0.44	39
hCYP2C18	J48	Chemaxon	27	209	54	12	302	0.78	0.33	0.69	0.45	0.69	0.79	0.74	98.513	7.19	0.37	39
hCYP2C18	J48	Dragon6	25	244	19	14	302	0.89	0.57	0.64	0.6	0.64	0.93	0.78	98.431	8.44	0.54	39
hCYP2C18	J48	Fragmentor	28	239	24	11	302	0.88	0.54	0.72	0.62	0.72	0.91	0.81	98.373	8.07	0.56	39
hCYP2C18	J48	GSFrag	21	219	44	18	302	0.79	0.32	0.54	0.4	0.54	0.83	0.69	98.629	7.58	0.3	39
hCYP2C18	J48	Inductive	25	217	46	14	302	0.8	0.35	0.64	0.45	0.64	0.83	0.73	98.534	7.46	0.37	39
hCYP2C18	J48	Mera, Mersy	18	234	28	21	301	0.84	0.39	0.46	0.42	0.46	0.89	0.68	98.645	8.09	0.33	39
hCYP2C18	J48	QNPR	26	234	29	13	302	0.86	0.47	0.67	0.55	0.67	0.89	0.78	98.444	7.95	0.48	39
hCYP2C18	J48	Spectrophores	20	216	47	19	302	0.78	0.3	0.51	0.38	0.51	0.82	0.67	98.666	7.51	0.27	39
hCYP2C18	MLRA	CDK	23	182	79	16	300	0.68	0.23	0.59	0.33	0.59	0.7	0.64	98.713	6.79	0.2	39
hCYP2C18	MLRA	Chemaxon	27	206	57	12	302	0.77	0.32	0.69	0.44	0.69	0.78	0.74	98.524	7.12	0.36	39
hCYP2C18	MLRA	Dragon6	26	176	87	13	302	0.67	0.23	0.67	0.34	0.67	0.67	0.67	98.664	6.58	0.23	39
hCYP2C18	MLRA	Fragmentor	29	193	70	10	302	0.74	0.29	0.74	0.42	0.74	0.73	0.74	98.523	6.75	0.34	39

hCYP2C18	MLRA	GSFrag	28	193	70	11	302	0.73	0.29	0.72	0.41	0.72	0.73	0.73	98.548	6.8	0.32	39
hCYP2C18	MLRA	Inductive	24	197	66	15	302	0.73	0.27	0.62	0.37	0.62	0.75	0.68	98.636	7.03	0.27	39
hCYP2C19	ASNN	Adriana	72	145	53	33	303	0.72	0.58	0.69	0.63	0.69	0.73	0.71	98.582	8.8	0.4	105
hCYP2C19	ASNN	ALogPS, OEstate	64	146	53	42	305	0.69	0.55	0.6	0.57	0.6	0.73	0.67	98.663	8.92	0.33	106
hCYP2C19	ASNN	CDK	70	140	58	35	303	0.69	0.55	0.67	0.6	0.67	0.71	0.69	98.626	8.7	0.36	105
hCYP2C19	ASNN	Chemaxon	73	143	56	33	305	0.71	0.57	0.69	0.62	0.69	0.72	0.7	98.593	8.74	0.39	106
hCYP2C19	ASNN	Dragon6	77	147	52	29	305	0.73	0.6	0.73	0.66	0.73	0.74	0.73	98.535	8.77	0.45	106
hCYP2C19	ASNN	Fragmentor	62	146	53	44	305	0.68	0.54	0.58	0.56	0.58	0.73	0.66	98.681	8.94	0.31	106
hCYP2C19	ASNN	GSFrag	72	147	52	34	305	0.72	0.58	0.68	0.63	0.68	0.74	0.71	98.582	8.86	0.41	106
hCYP2C19	ASNN	Inductive	73	136	63	33	305	0.69	0.54	0.69	0.6	0.69	0.68	0.69	98.628	8.57	0.36	106
hCYP2C19	ASNN	Mera, Mersy	72	143	56	33	304	0.71	0.56	0.69	0.62	0.69	0.72	0.7	98.596	8.73	0.39	105
hCYP2C19	ASNN	QNPR	64	141	58	42	305	0.67	0.52	0.6	0.56	0.6	0.71	0.66	98.688	8.8	0.3	106
hCYP2C19	ASNN	Spectrophores	67	137	62	39	305	0.67	0.52	0.63	0.57	0.63	0.69	0.66	98.679	8.68	0.31	106
hCYP2C19	RF	Adriana	84	130	68	21	303	0.71	0.55	0.8	0.65	0.8	0.66	0.73	98.543	8.15	0.43	105
hCYP2C19	RF	ALogPS, OEstate	78	143	56	28	305	0.72	0.58	0.74	0.65	0.74	0.72	0.73	98.546	8.65	0.44	106
hCYP2C19	RF	CDK	84	134	64	21	303	0.72	0.57	0.8	0.66	0.8	0.68	0.74	98.523	8.24	0.45	105
hCYP2C19	RF	Chemaxon	85	136	63	21	305	0.72	0.57	0.8	0.67	0.8	0.68	0.74	98.515	8.28	0.46	106
hCYP2C19	RF	Dragon6	80	141	58	26	305	0.72	0.58	0.75	0.66	0.75	0.71	0.73	98.537	8.55	0.44	106
hCYP2C19	RF	Fragmentor	68	146	53	38	305	0.7	0.56	0.64	0.6	0.64	0.73	0.69	98.625	8.88	0.37	106
hCYP2C19	RF	GSFrag	79	137	62	27	305	0.71	0.56	0.75	0.64	0.75	0.69	0.72	98.566	8.48	0.41	106
hCYP2C19	RF	Inductive	72	129	70	34	305	0.66	0.51	0.68	0.58	0.68	0.65	0.66	98.673	8.43	0.31	106
hCYP2C19	RF	Mera, Mersy	79	137	62	26	304	0.71	0.56	0.75	0.64	0.75	0.69	0.72	98.559	8.44	0.42	105
hCYP2C19	RF	QNPR	70	144	55	36	305	0.7	0.56	0.66	0.61	0.66	0.72	0.69	98.616	8.81	0.37	106
hCYP2C19	RF	Spectrophores	74	130	69	32	305	0.67	0.52	0.7	0.59	0.7	0.65	0.68	98.649	8.42	0.34	106
hCYP2C19	FSMLR	Adriana	80	132	66	25	303	0.7	0.55	0.76	0.64	0.76	0.67	0.71	98.571	8.32	0.41	105
hCYP2C19	FSMLR	ALogPS, OEstate	69	147	52	37	305	0.71	0.57	0.65	0.61	0.65	0.74	0.69	98.61	8.9	0.38	106
hCYP2C19	FSMLR	CDK	72	137	61	33	303	0.69	0.54	0.69	0.61	0.69	0.69	0.69	98.622	8.6	0.36	105
hCYP2C19	FSMLR	Chemaxon	85	128	71	21	305	0.7	0.54	0.8	0.65	0.8	0.64	0.72	98.555	8.1	0.42	106
hCYP2C19	FSMLR	Dragon6	75	143	56	31	305	0.71	0.57	0.71	0.63	0.71	0.72	0.71	98.574	8.71	0.41	106
hCYP2C19	FSMLR	Fragmentor	62	150	49	44	305	0.7	0.56	0.58	0.57	0.58	0.75	0.67	98.661	9.04	0.34	106
hCYP2C19	FSMLR	GSFrag	73	149	50	33	305	0.73	0.59	0.69	0.64	0.69	0.75	0.72	98.563	8.89	0.42	106
hCYP2C19	FSMLR	Inductive	64	134	65	42	305	0.65	0.5	0.6	0.54	0.6	0.67	0.64	98.723	8.64	0.27	106
hCYP2C19	FSMLR	Mera, Mersy	74	138	61	31	304	0.7	0.55	0.7	0.62	0.7	0.69	0.7	98.602	8.57	0.38	105
hCYP2C19	FSMLR	QNPR	60	148	51	46	305	0.68	0.54	0.57	0.55	0.57	0.74	0.65	98.69	9.	0.31	106
hCYP2C19	FSMLR	Spectrophores	63	127	72	43	305	0.62	0.47	0.59	0.52	0.59	0.64	0.62	98.767	8.49	0.22	106
hCYP2C19	KNN	Adriana	85	125	73	20	303	0.69	0.54	0.81	0.65	0.81	0.63	0.72	98.559	8.	0.42	105
hCYP2C19	KNN	ALogPS, OEstate	56	162	37	50	305	0.71	0.6	0.53	0.56	0.53	0.81	0.67	98.658	9.42	0.35	106
hCYP2C19	KNN	CDK	80	134	64	25	303	0.71	0.56	0.76	0.64	0.76	0.68	0.72	98.561	8.36	0.42	105
hCYP2C19	KNN	Chemaxon	84	125	74	22	305	0.69	0.53	0.79	0.64	0.79	0.63	0.71	98.579	8.07	0.4	106
hCYP2C19	KNN	Dragon6	81	141	58	25	305	0.73	0.58	0.76	0.66	0.76	0.71	0.74	98.527	8.52	0.45	106
hCYP2C19	KNN	Fragmentor	36	180	19	70	305	0.71	0.65	0.34	0.45	0.34	0.9	0.62	98.756	10.1	0.3	106
hCYP2C19	KNN	GSFrag	81	127	72	25	305	0.68	0.53	0.76	0.63	0.76	0.64	0.7	98.598	8.2	0.38	106
hCYP2C19	KNN	Inductive	71	132	67	35	305	0.67	0.51	0.67	0.58	0.67	0.66	0.67	98.667	8.51	0.32	106
hCYP2C19	KNN	Mera, Mersy	91	123	76	14	304	0.7	0.54	0.87	0.67	0.87	0.62	0.74	98.515	7.67	0.46	105
hCYP2C19	KNN	QNPR	37	185	14	69	305	0.73	0.73	0.35	0.47	0.35	0.93	0.64	98.721	10.4	0.36	106
hCYP2C19	KNN	Spectrophores	77	115	84	29	305	0.63	0.48	0.73	0.58	0.73	0.58	0.65	98.696	8.05	0.29	106

hCYP2C19	LibSVM	Adriana	72	149	49	33	303	0.73	0.6	0.69	0.64	0.69	0.75	0.72	98.562	8.9	0.43	105
hCYP2C19	LibSVM	ALogPS, OEstate	68	144	55	38	305	0.7	0.55	0.64	0.59	0.64	0.72	0.68	98.635	8.83	0.35	106
hCYP2C19	LibSVM	CDK	70	142	56	35	303	0.7	0.56	0.67	0.61	0.67	0.72	0.69	98.616	8.75	0.37	105
hCYP2C19	LibSVM	Chemaxon	78	140	59	28	305	0.71	0.57	0.74	0.64	0.74	0.7	0.72	98.561	8.57	0.42	106
hCYP2C19	LibSVM	Dragon6	76	148	51	30	305	0.73	0.6	0.72	0.65	0.72	0.74	0.73	98.539	8.81	0.45	106
hCYP2C19	LibSVM	Fragmentor	60	148	51	46	305	0.68	0.54	0.57	0.55	0.57	0.74	0.65	98.69	9.	0.31	106
hCYP2C19	LibSVM	GSFrag	68	151	48	38	305	0.72	0.59	0.64	0.61	0.64	0.76	0.7	98.6	9.02	0.39	106
hCYP2C19	LibSVM	Inductive	71	137	62	35	305	0.68	0.53	0.67	0.59	0.67	0.69	0.68	98.642	8.63	0.34	106
hCYP2C19	LibSVM	Mera, Mersy	70	148	51	35	304	0.72	0.58	0.67	0.62	0.67	0.74	0.71	98.59	8.88	0.4	105
hCYP2C19	LibSVM	QNPR	67	152	47	39	305	0.72	0.59	0.63	0.61	0.63	0.76	0.7	98.604	9.05	0.39	106
hCYP2C19	LibSVM	Spectrophores	69	140	59	37	305	0.69	0.54	0.65	0.59	0.65	0.7	0.68	98.646	8.72	0.34	106
hCYP2C19	MLRA	Adriana	73	143	55	32	303	0.71	0.57	0.7	0.63	0.7	0.72	0.71	98.583	8.73	0.4	105
hCYP2C19	MLRA	ALogPS, OEstate	62	137	62	44	305	0.65	0.5	0.58	0.54	0.58	0.69	0.64	98.727	8.72	0.26	106
hCYP2C19	MLRA	Mera, Mersy	60	133	66	45	304	0.63	0.48	0.57	0.52	0.57	0.67	0.62	98.76	8.62	0.23	105
hCYP2C19	MLRA	QNPR	67	140	59	39	305	0.68	0.53	0.63	0.58	0.63	0.7	0.67	98.664	8.75	0.32	106
hCYP2C19	MLRA	Spectrophores	63	133	66	43	305	0.64	0.49	0.59	0.54	0.59	0.67	0.63	98.737	8.62	0.25	106
hCYP2C19	PLS	Adriana	76	134	64	29	303	0.69	0.54	0.72	0.62	0.72	0.68	0.7	98.599	8.46	0.38	105
hCYP2C19	PLS	ALogPS, OEstate	72	152	47	34	305	0.73	0.61	0.68	0.64	0.68	0.76	0.72	98.557	8.99	0.43	106
hCYP2C19	PLS	CDK	76	141	57	29	303	0.72	0.57	0.72	0.64	0.72	0.71	0.72	98.564	8.62	0.42	105
hCYP2C19	PLS	Chemaxon	75	142	57	31	305	0.71	0.57	0.71	0.63	0.71	0.71	0.71	98.579	8.68	0.4	106
hCYP2C19	PLS	Dragon6	78	145	54	28	305	0.73	0.59	0.74	0.66	0.74	0.73	0.73	98.536	8.69	0.45	106
hCYP2C19	PLS	Fragmentor	63	150	49	43	305	0.7	0.56	0.59	0.58	0.59	0.75	0.67	98.652	9.04	0.34	106
hCYP2C19	PLS	GSFrag	72	146	53	34	305	0.71	0.58	0.68	0.62	0.68	0.73	0.71	98.587	8.83	0.4	106
hCYP2C19	PLS	Inductive	74	124	75	32	305	0.65	0.5	0.7	0.58	0.7	0.62	0.66	98.679	8.29	0.31	106
hCYP2C19	PLS	Mera, Mersy	76	140	59	29	304	0.71	0.56	0.72	0.63	0.72	0.7	0.71	98.573	8.58	0.41	105
hCYP2C19	PLS	QNPR	68	148	51	38	305	0.71	0.57	0.64	0.6	0.64	0.74	0.69	98.615	8.94	0.38	106
hCYP2C19	PLS	Spectrophores	67	124	75	39	305	0.63	0.47	0.63	0.54	0.63	0.62	0.63	98.745	8.39	0.24	106
hCYP2C19	J48	Adriana	74	146	52	31	303	0.73	0.59	0.7	0.64	0.7	0.74	0.72	98.558	8.79	0.43	105
hCYP2C19	J48	ALogPS, OEstate	67	150	49	39	305	0.71	0.58	0.63	0.6	0.63	0.75	0.69	98.614	9.	0.38	106
hCYP2C19	J48	CDK	72	148	50	33	303	0.73	0.59	0.69	0.63	0.69	0.75	0.72	98.567	8.87	0.42	105
hCYP2C19	J48	Chemaxon	78	150	49	28	305	0.75	0.61	0.74	0.67	0.74	0.75	0.74	98.51	8.82	0.47	106
hCYP2C19	J48	Dragon6	68	154	45	38	305	0.73	0.6	0.64	0.62	0.64	0.77	0.71	98.585	9.1	0.41	106
hCYP2C19	J48	Fragmentor	52	148	51	54	305	0.66	0.5	0.49	0.5	0.49	0.74	0.62	98.766	9.02	0.24	106
hCYP2C19	J48	GSFrag	70	142	57	36	305	0.7	0.55	0.66	0.6	0.66	0.71	0.69	98.626	8.76	0.36	106
hCYP2C19	J48	Inductive	69	145	54	37	305	0.7	0.56	0.65	0.6	0.65	0.73	0.69	98.62	8.85	0.37	106
hCYP2C19	J48	Mera, Mersy	70	147	52	35	304	0.71	0.57	0.67	0.62	0.67	0.74	0.7	98.595	8.86	0.39	105
hCYP2C19	J48	QNPR	61	148	51	45	305	0.69	0.54	0.58	0.56	0.58	0.74	0.66	98.681	9.	0.32	106
hCYP2C19	J48	Spectrophores	56	143	56	50	305	0.65	0.5	0.53	0.51	0.53	0.72	0.62	98.753	8.89	0.24	106
hCYP2C19	MLRA	CDK	59	133	65	46	303	0.63	0.48	0.56	0.52	0.56	0.67	0.62	98.766	8.64	0.23	105
hCYP2C19	MLRA	Chemaxon	75	137	62	31	305	0.7	0.55	0.71	0.62	0.71	0.69	0.7	98.604	8.56	0.38	106
hCYP2C19	MLRA	Dragon6	73	131	68	33	305	0.67	0.52	0.69	0.59	0.69	0.66	0.67	98.653	8.46	0.33	106
hCYP2C19	MLRA	Fragmentor	68	147	52	38	305	0.7	0.57	0.64	0.6	0.64	0.74	0.69	98.62	8.91	0.37	106
hCYP2C19	MLRA	GSFrag	62	136	63	44	305	0.65	0.5	0.58	0.54	0.58	0.68	0.63	98.732	8.7	0.26	106
hCYP2C19	MLRA	Inductive	68	122	77	38	305	0.62	0.47	0.64	0.54	0.64	0.61	0.63	98.745	8.34	0.24	106
hCYP2C9	ASNN	Adriana	34	199	55	12	300	0.78	0.38	0.74	0.5	0.74	0.78	0.76	98.477	7.35	0.41	46
hCYP2C9	ASNN	ALogPS, OEstate	32	223	32	15	302	0.84	0.5	0.68	0.58	0.68	0.87	0.78	98.445	8.15	0.49	47

hCYP2C9	ASNN	CDK	33	207	47	13	300	0.8	0.41	0.72	0.52	0.72	0.81	0.77	98.468	7.59	0.43	46
hCYP2C9	ASNN	Chemaxon	28	202	53	19	302	0.76	0.35	0.6	0.44	0.6	0.79	0.69	98.612	7.65	0.32	47
hCYP2C9	ASNN	Dragon6	32	222	33	15	302	0.84	0.49	0.68	0.57	0.68	0.87	0.78	98.449	8.12	0.49	47
hCYP2C9	ASNN	Fragmentor	29	221	34	18	302	0.83	0.46	0.62	0.53	0.62	0.87	0.74	98.516	8.16	0.43	47
hCYP2C9	ASNN	GSFrag	29	210	45	18	302	0.79	0.39	0.62	0.48	0.62	0.82	0.72	98.559	7.83	0.37	47
hCYP2C9	ASNN	Inductive	33	194	61	14	302	0.75	0.35	0.7	0.47	0.7	0.76	0.73	98.537	7.34	0.36	47
hCYP2C9	ASNN	Mera, Mersy	31	195	60	15	301	0.75	0.34	0.67	0.45	0.67	0.76	0.72	98.561	7.36	0.34	46
hCYP2C9	ASNN	QNPR	29	220	35	18	302	0.82	0.45	0.62	0.52	0.62	0.86	0.74	98.52	8.13	0.43	47
hCYP2C9	ASNN	Spectrophores	25	194	61	22	302	0.73	0.29	0.53	0.38	0.53	0.76	0.65	98.707	7.5	0.24	47
hCYP2C9	RF	Adriana	37	183	71	9	300	0.73	0.34	0.8	0.48	0.8	0.72	0.76	98.475	6.82	0.39	46
hCYP2C9	RF	ALogPS, OEstate	34	206	49	13	302	0.79	0.41	0.72	0.52	0.72	0.81	0.77	98.469	7.57	0.43	47
hCYP2C9	RF	CDK	36	197	57	10	300	0.78	0.39	0.78	0.52	0.78	0.78	0.78	98.442	7.18	0.43	46
hCYP2C9	RF	Chemaxon	34	182	73	13	302	0.72	0.32	0.72	0.44	0.72	0.71	0.72	98.563	7.05	0.33	47
hCYP2C9	RF	Dragon6	37	197	58	10	302	0.77	0.39	0.79	0.52	0.79	0.77	0.78	98.44	7.19	0.44	47
hCYP2C9	RF	Fragmentor	28	214	41	19	302	0.8	0.41	0.6	0.48	0.6	0.84	0.72	98.565	7.96	0.38	47
hCYP2C9	RF	GSFrag	33	184	71	14	302	0.72	0.32	0.7	0.44	0.7	0.72	0.71	98.576	7.13	0.32	47
hCYP2C9	RF	Inductive	33	181	74	14	302	0.71	0.31	0.7	0.43	0.7	0.71	0.71	98.588	7.08	0.31	47
hCYP2C9	RF	Mera, Mersy	34	187	68	12	301	0.73	0.33	0.74	0.46	0.74	0.73	0.74	98.528	7.07	0.36	46
hCYP2C9	RF	QNPR	28	209	46	19	302	0.78	0.38	0.6	0.46	0.6	0.82	0.71	98.585	7.83	0.35	47
hCYP2C9	RF	Spectrophores	29	193	62	18	302	0.74	0.32	0.62	0.42	0.62	0.76	0.69	98.626	7.43	0.3	47
hCYP2C9	FSMLR	Adriana	40	162	92	6	300	0.67	0.3	0.87	0.45	0.87	0.64	0.75	98.493	6.14	0.37	46
hCYP2C9	FSMLR	ALogPS, OEstate	32	224	31	15	302	0.85	0.51	0.68	0.58	0.68	0.88	0.78	98.441	8.19	0.5	47
hCYP2C9	FSMLR	CDK	31	215	39	15	300	0.82	0.44	0.67	0.53	0.67	0.85	0.76	98.48	7.89	0.44	46
hCYP2C9	FSMLR	Chemaxon	31	182	73	16	302	0.71	0.3	0.66	0.41	0.66	0.71	0.69	98.627	7.16	0.28	47
hCYP2C9	FSMLR	Dragon6	31	218	37	16	302	0.82	0.46	0.66	0.54	0.66	0.85	0.76	98.486	8.02	0.45	47
hCYP2C9	FSMLR	Fragmentor	29	228	27	18	302	0.85	0.52	0.62	0.56	0.62	0.89	0.76	98.489	8.42	0.48	47
hCYP2C9	FSMLR	GSFrag	27	213	42	20	302	0.79	0.39	0.57	0.47	0.57	0.84	0.7	98.59	7.95	0.35	47
hCYP2C9	FSMLR	Inductive	28	182	73	19	302	0.7	0.28	0.6	0.38	0.6	0.71	0.65	98.691	7.23	0.24	47
hCYP2C9	FSMLR	Mera, Mersy	28	182	73	18	301	0.7	0.28	0.61	0.38	0.61	0.71	0.66	98.678	7.18	0.25	46
hCYP2C9	FSMLR	QNPR	28	221	34	19	302	0.82	0.45	0.6	0.51	0.6	0.87	0.73	98.538	8.18	0.41	47
hCYP2C9	FSMLR	Spectrophores	30	159	96	17	302	0.63	0.24	0.64	0.35	0.64	0.62	0.63	98.738	6.78	0.19	47
hCYP2C9	KNN	Adriana	38	139	115	8	300	0.59	0.25	0.83	0.38	0.83	0.55	0.69	98.627	5.98	0.27	46
hCYP2C9	KNN	ALogPS, OEstate	32	223	32	15	302	0.84	0.5	0.68	0.58	0.68	0.87	0.78	98.445	8.15	0.49	47
hCYP2C9	KNN	CDK	38	172	82	8	300	0.7	0.32	0.83	0.46	0.83	0.68	0.75	98.497	6.53	0.37	46
hCYP2C9	KNN	Chemaxon	31	144	111	16	302	0.58	0.22	0.66	0.33	0.66	0.56	0.61	98.776	6.51	0.16	47
hCYP2C9	KNN	Dragon6	41	166	89	6	302	0.69	0.32	0.87	0.46	0.87	0.65	0.76	98.477	6.22	0.38	47
hCYP2C9	KNN	Fragmentor	26	230	25	21	302	0.85	0.51	0.55	0.53	0.55	0.9	0.73	98.545	8.55	0.44	47
hCYP2C9	KNN	GSFrag	32	157	98	15	302	0.63	0.25	0.68	0.36	0.68	0.62	0.65	98.703	6.69	0.22	47
hCYP2C9	KNN	Inductive	37	167	88	10	302	0.68	0.3	0.79	0.43	0.79	0.65	0.72	98.558	6.61	0.33	47
hCYP2C9	KNN	Mera, Mersy	42	135	120	4	301	0.59	0.26	0.91	0.4	0.91	0.53	0.72	98.558	5.37	0.32	46
hCYP2C9	KNN	QNPR	27	229	26	20	302	0.85	0.51	0.57	0.54	0.57	0.9	0.74	98.527	8.49	0.45	47
hCYP2C9	KNN	Spectrophores	35	139	116	12	302	0.58	0.23	0.74	0.35	0.74	0.55	0.64	98.71	6.28	0.21	47
hCYP2C9	LibSVM	Adriana	32	212	42	14	300	0.81	0.43	0.7	0.53	0.7	0.83	0.77	98.47	7.76	0.44	46
hCYP2C9	LibSVM	ALogPS, OEstate	30	228	27	17	302	0.85	0.53	0.64	0.58	0.64	0.89	0.77	98.468	8.4	0.49	47
hCYP2C9	LibSVM	CDK	31	228	26	15	300	0.86	0.54	0.67	0.6	0.67	0.9	0.79	98.428	8.35	0.52	46
hCYP2C9	LibSVM	Chemaxon	23	218	37	24	302	0.8	0.38	0.49	0.43	0.49	0.85	0.67	98.656	8.12	0.31	47

hCYP2C9	LibSVM Dragon6	30	221	34	17	302	0.83	0.47	0.64	0.54	0.64	0.87	0.75	98.495	8.14	0.45	47
hCYP2C9	LibSVM Fragmentor	25	229	26	22	302	0.84	0.49	0.53	0.51	0.53	0.9	0.71	98.57	8.51	0.42	47
hCYP2C9	LibSVM GSfrag	22	230	25	25	302	0.83	0.47	0.47	0.47	0.47	0.9	0.69	98.63	8.55	0.37	47
hCYP2C9	LibSVM Inductive	31	209	46	16	302	0.79	0.4	0.66	0.5	0.66	0.82	0.74	98.521	7.76	0.4	47
hCYP2C9	LibSVM Mera, Mersy	27	227	28	19	301	0.84	0.49	0.59	0.53	0.59	0.89	0.74	98.523	8.36	0.44	46
hCYP2C9	LibSVM QNPR	25	231	24	22	302	0.85	0.51	0.53	0.52	0.53	0.91	0.72	98.562	8.6	0.43	47
hCYP2C9	LibSVM Spectrophores	22	220	35	25	302	0.8	0.39	0.47	0.42	0.47	0.86	0.67	98.669	8.18	0.31	47
hCYP2C9	MLRA Adriana	32	193	61	14	300	0.75	0.34	0.7	0.46	0.7	0.76	0.73	98.545	7.3	0.35	46
hCYP2C9	MLRA ALogPS, OEstate	30	207	48	17	302	0.78	0.38	0.64	0.48	0.64	0.81	0.73	98.55	7.73	0.37	47
hCYP2C9	MLRA Mera, Mersy	24	156	99	22	301	0.6	0.2	0.52	0.28	0.52	0.61	0.57	98.866	6.77	0.1	46
hCYP2C9	MLRA QNPR	27	200	55	20	302	0.75	0.33	0.57	0.42	0.57	0.78	0.68	98.641	7.62	0.29	47
hCYP2C9	MLRA Spectrophores	27	159	96	20	302	0.62	0.22	0.57	0.32	0.57	0.62	0.6	98.802	6.84	0.15	47
hCYP2C9	PLS Adriana	37	184	70	9	300	0.74	0.35	0.8	0.48	0.8	0.72	0.76	98.471	6.84	0.4	46
hCYP2C9	PLS ALogPS, OEstate	34	222	33	13	302	0.85	0.51	0.72	0.6	0.72	0.87	0.8	98.406	8.04	0.52	47
hCYP2C9	PLS CDK	36	206	48	10	300	0.81	0.43	0.78	0.55	0.78	0.81	0.8	98.406	7.4	0.48	46
hCYP2C9	PLS Chemaxon	27	183	72	20	302	0.7	0.27	0.57	0.37	0.57	0.72	0.65	98.708	7.26	0.23	47
hCYP2C9	PLS Dragon6	33	214	41	14	302	0.82	0.45	0.7	0.55	0.7	0.84	0.77	98.459	7.83	0.46	47
hCYP2C9	PLS Fragmentor	27	222	33	20	302	0.82	0.45	0.57	0.5	0.57	0.87	0.72	98.555	8.23	0.4	47
hCYP2C9	PLS GSfrag	26	208	47	21	302	0.77	0.36	0.55	0.43	0.55	0.82	0.68	98.631	7.82	0.31	47
hCYP2C9	PLS Inductive	33	181	74	14	302	0.71	0.31	0.7	0.43	0.7	0.71	0.71	98.588	7.08	0.31	47
hCYP2C9	PLS Mera, Mersy	32	184	71	14	301	0.72	0.31	0.7	0.43	0.7	0.72	0.71	98.583	7.1	0.32	46
hCYP2C9	PLS QNPR	27	222	33	20	302	0.82	0.45	0.57	0.5	0.57	0.87	0.72	98.555	8.23	0.4	47
hCYP2C9	PLS Spectrophores	28	172	83	19	302	0.66	0.25	0.6	0.35	0.6	0.67	0.64	98.73	7.05	0.2	47
hCYP2C9	J48 Adriana	28	213	41	18	300	0.8	0.41	0.61	0.49	0.61	0.84	0.72	98.553	7.91	0.38	46
hCYP2C9	J48 ALogPS, OEstate	31	236	19	16	302	0.88	0.62	0.66	0.64	0.66	0.93	0.79	98.415	8.75	0.57	47
hCYP2C9	J48 CDK	32	217	37	14	300	0.83	0.46	0.7	0.56	0.7	0.85	0.77	98.45	7.91	0.47	46
hCYP2C9	J48 Chemaxon	33	203	52	14	302	0.78	0.39	0.7	0.5	0.7	0.8	0.75	98.502	7.54	0.4	47
hCYP2C9	J48 Dragon6	31	231	24	16	302	0.87	0.56	0.66	0.61	0.66	0.91	0.78	98.435	8.5	0.53	47
hCYP2C9	J48 Fragmentor	31	220	35	16	302	0.83	0.47	0.66	0.55	0.66	0.86	0.76	98.478	8.08	0.46	47
hCYP2C9	J48 GSfrag	27	207	48	20	302	0.77	0.36	0.57	0.44	0.57	0.81	0.69	98.614	7.79	0.32	47
hCYP2C9	J48 Inductive	30	209	46	17	302	0.79	0.39	0.64	0.49	0.64	0.82	0.73	98.542	7.79	0.38	47
hCYP2C9	J48 Mera, Mersy	33	214	41	13	301	0.82	0.45	0.72	0.55	0.72	0.84	0.78	98.443	7.76	0.47	46
hCYP2C9	J48 QNPR	28	227	28	19	302	0.84	0.5	0.6	0.54	0.6	0.89	0.74	98.514	8.4	0.45	47
hCYP2C9	J48 Spectrophores	24	202	53	23	302	0.75	0.31	0.51	0.39	0.51	0.79	0.65	98.697	7.69	0.25	47
hCYP2C9	MLRA CDK	23	150	104	23	300	0.58	0.18	0.5	0.27	0.5	0.59	0.55	98.909	6.68	0.07	46
hCYP2C9	MLRA Chemaxon	30	191	64	17	302	0.73	0.32	0.64	0.43	0.64	0.75	0.69	98.613	7.37	0.3	47
hCYP2C9	MLRA Dragon6	30	163	92	17	302	0.64	0.25	0.64	0.36	0.64	0.64	0.64	98.722	6.85	0.21	47
hCYP2C9	MLRA Fragmentor	28	181	74	19	302	0.69	0.27	0.6	0.38	0.6	0.71	0.65	98.694	7.21	0.23	47
hCYP2C9	MLRA GSfrag	28	197	58	19	302	0.75	0.33	0.6	0.42	0.6	0.77	0.68	98.632	7.54	0.3	47
hCYP2C9	MLRA Inductive	30	186	69	17	302	0.72	0.3	0.64	0.41	0.64	0.73	0.68	98.632	7.27	0.28	47
hCYP3A5	ASNN Adriana	37	206	47	10	300	0.81	0.44	0.79	0.56	0.79	0.81	0.8	98.399	7.45	0.49	47
hCYP3A5	ASNN ALogPS, OEstate	33	227	28	14	302	0.86	0.54	0.7	0.61	0.7	0.89	0.8	98.408	8.26	0.53	47
hCYP3A5	ASNN CDK	36	211	42	11	300	0.82	0.46	0.77	0.58	0.77	0.83	0.8	98.4	7.64	0.5	47
hCYP3A5	ASNN Chemaxon	38	206	49	9	302	0.81	0.44	0.81	0.57	0.81	0.81	0.81	98.384	7.33	0.49	47
hCYP3A5	ASNN Dragon6	35	223	32	12	302	0.85	0.52	0.74	0.61	0.74	0.87	0.81	98.381	8.02	0.54	47
hCYP3A5	ASNN Fragmentor	34	223	32	13	302	0.85	0.52	0.72	0.6	0.72	0.87	0.8	98.402	8.07	0.52	47

hCYP3A5	ASNN	GSFrag	26	212	43	21	302	0.79	0.38	0.55	0.45	0.55	0.83	0.69	98.615	7.93	0.33	47
hCYP3A5	ASNN	Inductive	38	200	55	9	302	0.79	0.41	0.81	0.54	0.81	0.78	0.8	98.407	7.19	0.47	47
hCYP3A5	ASNN	Mera, Mersy	33	191	63	14	301	0.74	0.34	0.7	0.46	0.7	0.75	0.73	98.546	7.29	0.35	47
hCYP3A5	ASNN	QNPR	32	224	31	15	302	0.85	0.51	0.68	0.58	0.68	0.88	0.78	98.441	8.19	0.5	47
hCYP3A5	ASNN	Spectrophores	29	189	66	18	302	0.72	0.31	0.62	0.41	0.62	0.74	0.68	98.642	7.35	0.28	47
hCYP3A5	RF	Adriana	39	185	68	8	300	0.75	0.36	0.83	0.51	0.83	0.73	0.78	98.439	6.81	0.43	47
hCYP3A5	RF	ALogPS, OESate	39	210	45	8	302	0.82	0.46	0.83	0.6	0.83	0.82	0.83	98.347	7.35	0.53	47
hCYP3A5	RF	CDK	39	186	67	8	300	0.75	0.37	0.83	0.51	0.83	0.74	0.78	98.435	6.83	0.43	47
hCYP3A5	RF	Chemaxon	39	189	66	8	302	0.75	0.37	0.83	0.51	0.83	0.74	0.79	98.429	6.86	0.43	47
hCYP3A5	RF	Dragon6	37	192	63	10	302	0.76	0.37	0.79	0.5	0.79	0.75	0.77	98.46	7.08	0.42	47
hCYP3A5	RF	Fragmentor	35	212	43	12	302	0.82	0.45	0.74	0.56	0.74	0.83	0.79	98.424	7.68	0.48	47
hCYP3A5	RF	GSFrag	38	192	63	9	302	0.76	0.38	0.81	0.51	0.81	0.75	0.78	98.439	7.01	0.43	47
hCYP3A5	RF	Inductive	40	193	62	7	302	0.77	0.39	0.85	0.54	0.85	0.76	0.8	98.392	6.85	0.47	47
hCYP3A5	RF	Mera, Mersy	40	185	69	7	301	0.75	0.37	0.85	0.51	0.85	0.73	0.79	98.421	6.7	0.44	47
hCYP3A5	RF	QNPR	33	221	34	14	302	0.84	0.49	0.7	0.58	0.7	0.87	0.78	98.431	8.05	0.5	47
hCYP3A5	RF	Spectrophores	28	183	72	19	302	0.7	0.28	0.6	0.38	0.6	0.72	0.66	98.687	7.25	0.24	47
hCYP3A5	FSMLR	Adriana	41	177	76	6	300	0.73	0.35	0.87	0.5	0.87	0.7	0.79	98.428	6.44	0.43	47
hCYP3A5	FSMLR	ALogPS, OESate	33	231	24	14	302	0.87	0.58	0.7	0.63	0.7	0.91	0.8	98.392	8.43	0.56	47
hCYP3A5	FSMLR	CDK	36	210	43	11	300	0.82	0.46	0.77	0.57	0.77	0.83	0.8	98.404	7.62	0.49	47
hCYP3A5	FSMLR	Chemaxon	40	188	67	7	302	0.75	0.37	0.85	0.52	0.85	0.74	0.79	98.412	6.74	0.45	47
hCYP3A5	FSMLR	Dragon6	36	216	39	11	302	0.83	0.48	0.77	0.59	0.77	0.85	0.81	98.387	7.74	0.51	47
hCYP3A5	FSMLR	Fragmentor	33	228	27	14	302	0.86	0.55	0.7	0.62	0.7	0.89	0.8	98.404	8.3	0.54	47
hCYP3A5	FSMLR	GSFrag	30	208	47	17	302	0.79	0.39	0.64	0.48	0.64	0.82	0.73	98.546	7.76	0.38	47
hCYP3A5	FSMLR	Inductive	42	168	87	5	302	0.7	0.33	0.89	0.48	0.89	0.66	0.78	98.448	6.11	0.4	47
hCYP3A5	FSMLR	Mera, Mersy	34	175	79	13	301	0.69	0.3	0.72	0.43	0.72	0.69	0.71	98.588	6.94	0.31	47
hCYP3A5	FSMLR	QNPR	33	224	31	14	302	0.85	0.52	0.7	0.59	0.7	0.88	0.79	98.419	8.15	0.51	47
hCYP3A5	FSMLR	Spectrophores	23	200	55	24	302	0.74	0.29	0.49	0.37	0.49	0.78	0.64	98.726	7.64	0.23	47
hCYP3A5	KNN	Adriana	41	154	99	6	300	0.65	0.29	0.87	0.44	0.87	0.61	0.74	98.519	6.04	0.35	47
hCYP3A5	KNN	ALogPS, OESate	30	235	20	17	302	0.88	0.6	0.64	0.62	0.64	0.92	0.78	98.44	8.72	0.55	47
hCYP3A5	KNN	CDK	41	202	51	6	300	0.81	0.45	0.87	0.59	0.87	0.8	0.84	98.329	6.97	0.53	47
hCYP3A5	KNN	Chemaxon	41	165	90	6	302	0.68	0.31	0.87	0.46	0.87	0.65	0.76	98.481	6.2	0.38	47
hCYP3A5	KNN	Dragon6	39	188	67	8	302	0.75	0.37	0.83	0.51	0.83	0.74	0.78	98.433	6.84	0.43	47
hCYP3A5	KNN	Fragmentor	29	237	18	18	302	0.88	0.62	0.62	0.62	0.62	0.93	0.77	98.454	8.85	0.55	47
hCYP3A5	KNN	GSFrag	28	188	67	19	302	0.72	0.29	0.6	0.39	0.6	0.74	0.67	98.667	7.35	0.26	47
hCYP3A5	KNN	Inductive	40	179	76	7	302	0.73	0.34	0.85	0.49	0.85	0.7	0.78	98.447	6.57	0.41	47
hCYP3A5	KNN	Mera, Mersy	39	156	98	8	301	0.65	0.28	0.83	0.42	0.83	0.61	0.72	98.556	6.28	0.32	47
hCYP3A5	KNN	QNPR	26	239	16	21	302	0.88	0.62	0.55	0.58	0.55	0.94	0.75	98.51	9.02	0.51	47
hCYP3A5	KNN	Spectrophores	35	116	139	12	302	0.5	0.2	0.74	0.32	0.74	0.45	0.6	98.8	5.92	0.15	47
hCYP3A5	LibSVM	Adriana	36	211	42	11	300	0.82	0.46	0.77	0.58	0.77	0.83	0.8	98.4	7.64	0.5	47
hCYP3A5	LibSVM	ALogPS, OESate	33	232	23	14	302	0.88	0.59	0.7	0.64	0.7	0.91	0.81	98.388	8.48	0.57	47
hCYP3A5	LibSVM	CDK	37	217	36	10	300	0.85	0.51	0.79	0.62	0.79	0.86	0.82	98.355	7.76	0.55	47
hCYP3A5	LibSVM	Chemaxon	35	209	46	12	302	0.81	0.43	0.74	0.55	0.74	0.82	0.78	98.436	7.6	0.46	47
hCYP3A5	LibSVM	Dragon6	38	222	33	9	302	0.86	0.54	0.81	0.64	0.81	0.87	0.84	98.321	7.8	0.58	47
hCYP3A5	LibSVM	Fragmentor	31	232	23	16	302	0.87	0.57	0.66	0.61	0.66	0.91	0.78	98.431	8.55	0.54	47
hCYP3A5	LibSVM	GSFrag	27	227	28	20	302	0.84	0.49	0.57	0.53	0.57	0.89	0.73	98.535	8.41	0.44	47
hCYP3A5	LibSVM	Inductive	37	211	44	10	302	0.82	0.46	0.79	0.58	0.79	0.83	0.81	98.385	7.53	0.5	47



hCYP3A5	LibSVM	Mera, Mersy	25	208	46	22	301	0.77	0.35	0.53	0.42	0.53	0.82	0.68	98.649	7.85	0.3	47
hCYP3A5	LibSVM	QNPR	32	230	25	15	302	0.87	0.56	0.68	0.62	0.68	0.9	0.79	98.417	8.42	0.54	47
hCYP3A5	LibSVM	Spectrophores	29	213	42	18	302	0.8	0.41	0.62	0.49	0.62	0.84	0.73	98.548	7.92	0.39	47
hCYP3A5	MLRA	Adriana	35	187	66	12	300	0.74	0.35	0.74	0.47	0.74	0.74	0.74	98.516	7.13	0.37	47
hCYP3A5	MLRA	ALogPS, OEstate	31	205	50	16	302	0.78	0.38	0.66	0.48	0.66	0.8	0.73	98.537	7.66	0.38	47
hCYP3A5	MLRA	Mera, Mersy	26	147	107	21	301	0.57	0.2	0.55	0.29	0.55	0.58	0.57	98.868	6.66	0.1	47
hCYP3A5	MLRA	QNPR	28	178	77	19	302	0.68	0.27	0.6	0.37	0.6	0.7	0.65	98.706	7.15	0.22	47
hCYP3A5	MLRA	Spectrophores	32	176	79	15	302	0.69	0.29	0.68	0.41	0.68	0.69	0.69	98.629	7.02	0.28	47
hCYP3A5	PLS	Adriana	41	192	61	6	300	0.78	0.4	0.87	0.55	0.87	0.76	0.82	98.369	6.74	0.48	47
hCYP3A5	PLS	ALogPS, OEstate	36	220	35	11	302	0.85	0.51	0.77	0.61	0.77	0.86	0.81	98.371	7.87	0.54	47
hCYP3A5	PLS	CDK	38	206	47	9	300	0.81	0.45	0.81	0.58	0.81	0.81	0.81	98.377	7.37	0.5	47
hCYP3A5	PLS	Chemaxon	36	193	62	11	302	0.76	0.37	0.77	0.5	0.77	0.76	0.76	98.477	7.17	0.4	47
hCYP3A5	PLS	Dragon6	39	214	41	8	302	0.84	0.49	0.83	0.61	0.83	0.84	0.83	98.331	7.46	0.55	47
hCYP3A5	PLS	Fragmentor	31	223	32	16	302	0.84	0.49	0.66	0.56	0.66	0.87	0.77	98.466	8.18	0.48	47
hCYP3A5	PLS	GSFrag	29	216	39	18	302	0.81	0.43	0.62	0.5	0.62	0.85	0.73	98.536	8.	0.4	47
hCYP3A5	PLS	Inductive	38	180	75	9	302	0.72	0.34	0.81	0.48	0.81	0.71	0.76	98.486	6.77	0.39	47
hCYP3A5	PLS	Mera, Mersy	34	182	72	13	301	0.72	0.32	0.72	0.44	0.72	0.72	0.72	98.56	7.07	0.33	47
hCYP3A5	PLS	QNPR	32	217	38	15	302	0.82	0.46	0.68	0.55	0.68	0.85	0.77	98.468	7.95	0.46	47
hCYP3A5	PLS	Spectrophores	32	179	76	15	302	0.7	0.3	0.68	0.41	0.68	0.7	0.69	98.617	7.07	0.29	47
hCYP3A5	J48	Adriana	34	212	41	13	300	0.82	0.45	0.72	0.56	0.72	0.84	0.78	98.439	7.78	0.47	47
hCYP3A5	J48	ALogPS, OEstate	34	227	28	13	302	0.86	0.55	0.72	0.62	0.72	0.89	0.81	98.386	8.22	0.55	47
hCYP3A5	J48	CDK	34	209	44	13	300	0.81	0.44	0.72	0.54	0.72	0.83	0.77	98.451	7.69	0.46	47
hCYP3A5	J48	Chemaxon	32	214	41	15	302	0.81	0.44	0.68	0.53	0.68	0.84	0.76	98.48	7.86	0.44	47
hCYP3A5	J48	Dragon6	33	217	38	14	302	0.83	0.46	0.7	0.56	0.7	0.85	0.78	98.447	7.92	0.47	47
hCYP3A5	J48	Fragmentor	34	229	26	13	302	0.87	0.57	0.72	0.64	0.72	0.9	0.81	98.379	8.3	0.56	47
hCYP3A5	J48	GSFrag	30	201	54	17	302	0.76	0.36	0.64	0.46	0.64	0.79	0.71	98.573	7.59	0.35	47
hCYP3A5	J48	Inductive	34	211	44	13	302	0.81	0.44	0.72	0.54	0.72	0.83	0.78	98.449	7.7	0.46	47
hCYP3A5	J48	Mera, Mersy	34	208	46	13	301	0.8	0.43	0.72	0.54	0.72	0.82	0.77	98.458	7.64	0.45	47
hCYP3A5	J48	QNPR	31	234	21	16	302	0.88	0.6	0.66	0.63	0.66	0.92	0.79	98.423	8.64	0.55	47
hCYP3A5	J48	Spectrophores	25	212	43	22	302	0.78	0.37	0.53	0.43	0.53	0.83	0.68	98.637	7.94	0.32	47
hCYP3A5	MLRA	CDK	26	167	86	21	300	0.64	0.23	0.55	0.33	0.55	0.66	0.61	98.787	7.01	0.16	47
hCYP3A5	MLRA	Chemaxon	38	197	58	9	302	0.78	0.4	0.81	0.53	0.81	0.77	0.79	98.419	7.12	0.45	47
hCYP3A5	MLRA	Dragon6	28	93	162	19	302	0.4	0.15	0.6	0.24	0.6	0.36	0.48	99.04	5.77	.03	47
hCYP3A5	MLRA	Fragmentor	32	196	59	15	302	0.75	0.35	0.68	0.46	0.68	0.77	0.72	98.551	7.42	0.36	47
hCYP3A5	MLRA	GSFrag	34	203	52	13	302	0.78	0.4	0.72	0.51	0.72	0.8	0.76	98.481	7.5	0.42	47
hCYP3A5	MLRA	Inductive	33	178	77	14	302	0.7	0.3	0.7	0.42	0.7	0.7	0.7	98.6	7.02	0.3	47
NVS NR hPXR	ASNN	Adriana	45	155	63	37	300	0.67	0.42	0.55	0.47	0.55	0.71	0.63	98.74	8.34	0.24	82
NVS NR hPXR	ASNN	ALogPS, OEstate	48	153	65	36	302	0.67	0.42	0.57	0.49	0.57	0.7	0.64	98.727	8.33	0.25	84
NVS NR hPXR	ASNN	CDK	48	155	62	35	300	0.68	0.44	0.58	0.5	0.58	0.71	0.65	98.707	8.36	0.27	83
NVS NR hPXR	ASNN	Chemaxon	45	150	68	39	302	0.65	0.4	0.54	0.46	0.54	0.69	0.61	98.776	8.28	0.21	84
NVS NR hPXR	ASNN	Dragon6	51	161	57	33	302	0.7	0.47	0.61	0.53	0.61	0.74	0.67	98.654	8.49	0.32	84
NVS NR hPXR	ASNN	Fragmentor	41	157	61	43	302	0.66	0.4	0.49	0.44	0.49	0.72	0.6	98.792	8.44	0.2	84
NVS NR hPXR	ASNN	GSFrag	47	154	64	37	302	0.67	0.42	0.56	0.48	0.56	0.71	0.63	98.734	8.36	0.25	84
NVS NR hPXR	ASNN	Inductive	36	152	66	48	302	0.62	0.35	0.43	0.39	0.43	0.7	0.56	98.874	8.31	0.12	84
NVS NR hPXR	ASNN	Mera, Mersy	45	149	69	38	301	0.64	0.39	0.54	0.46	0.54	0.68	0.61	98.774	8.23	0.21	83
NVS NR hPXR	ASNN	QNPR	37	151	67	47	302	0.62	0.36	0.44	0.39	0.44	0.69	0.57	98.867	8.29	0.13	84

NVS NR hPXR	ASNN	Spectrophores	44	149	69	40	302	0.64	0.39	0.52	0.45	0.52	0.68	0.6	98.793	8.26	0.19	84
NVS NR hPXR	RF	Adriana	53	147	71	29	300	0.67	0.43	0.65	0.51	0.65	0.67	0.66	98.679	8.09	0.29	82
NVS NR hPXR	RF	ALogPS, OEstate	51	138	80	33	302	0.63	0.39	0.61	0.47	0.61	0.63	0.62	98.76	8.	0.22	84
NVS NR hPXR	RF	CDK	50	143	74	33	300	0.64	0.4	0.6	0.48	0.6	0.66	0.63	98.739	8.09	0.24	83
NVS NR hPXR	RF	Chemaxon	59	140	78	25	302	0.66	0.43	0.7	0.53	0.7	0.64	0.67	98.655	7.91	0.31	84
NVS NR hPXR	RF	Dragon6	52	149	69	32	302	0.67	0.43	0.62	0.51	0.62	0.68	0.65	98.697	8.21	0.28	84
NVS NR hPXR	RF	Fragmentor	46	140	78	38	302	0.62	0.37	0.55	0.44	0.55	0.64	0.59	98.81	8.07	0.17	84
NVS NR hPXR	RF	GSFrag	52	130	88	32	302	0.6	0.37	0.62	0.46	0.62	0.6	0.61	98.785	7.83	0.19	84
NVS NR hPXR	RF	Inductive	45	147	71	39	302	0.64	0.39	0.54	0.45	0.54	0.67	0.61	98.79	8.22	0.19	84
NVS NR hPXR	RF	Mera, Mersy	48	139	79	35	301	0.62	0.38	0.58	0.46	0.58	0.64	0.61	98.784	8.01	0.2	83
NVS NR hPXR	RF	QNPR	50	136	82	34	302	0.62	0.38	0.6	0.46	0.6	0.62	0.61	98.781	7.97	0.2	84
NVS NR hPXR	RF	Spectrophores	54	139	79	30	302	0.64	0.41	0.64	0.5	0.64	0.64	0.64	98.72	7.98	0.25	84
NVS NR hPXR	FSMLR	Adriana	46	148	70	36	300	0.65	0.4	0.56	0.46	0.56	0.68	0.62	98.76	8.18	0.22	82
NVS NR hPXR	FSMLR	ALogPS, OEstate	43	161	57	41	302	0.68	0.43	0.51	0.47	0.51	0.74	0.63	98.75	8.53	0.24	84
NVS NR hPXR	FSMLR	CDK	52	155	62	31	300	0.69	0.46	0.63	0.53	0.63	0.71	0.67	98.659	8.32	0.31	83
NVS NR hPXR	FSMLR	Chemaxon	52	142	76	32	302	0.64	0.41	0.62	0.49	0.62	0.65	0.64	98.73	8.06	0.25	84
NVS NR hPXR	FSMLR	Dragon6	54	159	59	30	302	0.71	0.48	0.64	0.55	0.64	0.73	0.69	98.628	8.4	0.34	84
NVS NR hPXR	FSMLR	Fragmentor	47	157	61	37	302	0.68	0.44	0.56	0.49	0.56	0.72	0.64	98.72	8.43	0.26	84
NVS NR hPXR	FSMLR	GSFrag	46	164	54	38	302	0.7	0.46	0.55	0.5	0.55	0.75	0.65	98.7	8.59	0.29	84
NVS NR hPXR	FSMLR	Inductive	53	116	102	31	302	0.56	0.34	0.63	0.44	0.63	0.53	0.58	98.837	7.56	0.15	84
NVS NR hPXR	FSMLR	Mera, Mersy	49	145	73	34	301	0.64	0.4	0.59	0.48	0.59	0.67	0.63	98.745	8.13	0.23	83
NVS NR hPXR	FSMLR	QNPR	44	151	67	40	302	0.65	0.4	0.52	0.45	0.52	0.69	0.61	98.784	8.31	0.2	84
NVS NR hPXR	FSMLR	Spectrophores	42	144	74	42	302	0.62	0.36	0.5	0.42	0.5	0.66	0.58	98.839	8.16	0.15	84
NVS NR hPXR	KNN	Adriana	51	120	98	31	300	0.57	0.34	0.62	0.44	0.62	0.55	0.59	98.828	7.59	0.15	82
NVS NR hPXR	KNN	ALogPS, OEstate	19	195	23	65	302	0.71	0.45	0.23	0.3	0.23	0.89	0.56	98.879	9.27	0.16	84
NVS NR hPXR	KNN	CDK	48	145	72	35	300	0.64	0.4	0.58	0.47	0.58	0.67	0.62	98.753	8.15	0.23	83
NVS NR hPXR	KNN	Chemaxon	58	130	88	26	302	0.62	0.4	0.69	0.5	0.69	0.6	0.64	98.713	7.73	0.26	84
NVS NR hPXR	KNN	Dragon6	50	147	71	34	302	0.65	0.41	0.6	0.49	0.6	0.67	0.63	98.73	8.19	0.25	84
NVS NR hPXR	KNN	Fragmentor	2	215	3	82	302	0.72	0.4	0.02	0.04	0.02	0.99	0.51	98.99	9.45	0.04	84
NVS NR hPXR	KNN	GSFrag	34	170	48	50	302	0.68	0.41	0.4	0.41	0.4	0.78	0.59	98.815	8.72	0.19	84
NVS NR hPXR	KNN	Inductive	59	109	109	25	302	0.56	0.35	0.7	0.47	0.7	0.5	0.6	98.798	7.32	0.18	84
NVS NR hPXR	KNN	Mera, Mersy	60	118	100	23	301	0.59	0.38	0.72	0.49	0.72	0.54	0.63	98.736	7.42	0.24	83
NVS NR hPXR	KNN	QNPR	3	212	6	81	302	0.71	0.33	0.04	0.06	0.04	0.97	0.5	98.992	9.14	0.02	84
NVS NR hPXR	KNN	Spectrophores	56	121	97	28	302	0.59	0.37	0.67	0.47	0.67	0.56	0.61	98.778	7.6	0.2	84
NVS NR hPXR	LibSVM	Adriana	42	163	55	40	300	0.68	0.43	0.51	0.47	0.51	0.75	0.63	98.74	8.53	0.25	82
NVS NR hPXR	LibSVM	ALogPS, OEstate	44	163	55	40	302	0.69	0.44	0.52	0.48	0.52	0.75	0.64	98.728	8.58	0.26	84
NVS NR hPXR	LibSVM	CDK	49	158	59	34	300	0.69	0.45	0.59	0.51	0.59	0.73	0.66	98.682	8.42	0.3	83
NVS NR hPXR	LibSVM	Chemaxon	48	154	64	36	302	0.67	0.43	0.57	0.49	0.57	0.71	0.64	98.722	8.35	0.26	84
NVS NR hPXR	LibSVM	Dragon6	51	164	54	33	302	0.71	0.49	0.61	0.54	0.61	0.75	0.68	98.641	8.56	0.34	84
NVS NR hPXR	LibSVM	Fragmentor	33	169	49	51	302	0.67	0.4	0.39	0.4	0.39	0.78	0.58	98.832	8.68	0.17	84
NVS NR hPXR	LibSVM	GSFrag	40	159	59	44	302	0.66	0.4	0.48	0.44	0.48	0.73	0.6	98.794	8.48	0.2	84
NVS NR hPXR	LibSVM	Inductive	39	159	59	45	302	0.66	0.4	0.46	0.43	0.46	0.73	0.6	98.806	8.48	0.19	84
NVS NR hPXR	LibSVM	Mera, Mersy	35	158	60	48	301	0.64	0.37	0.42	0.39	0.42	0.72	0.57	98.854	8.41	0.14	83
NVS NR hPXR	LibSVM	QNPR	28	171	47	56	302	0.66	0.37	0.33	0.35	0.33	0.78	0.56	98.882	8.67	0.12	84
NVS NR hPXR	LibSVM	Spectrophores	35	169	49	49	302	0.68	0.42	0.42	0.42	0.42	0.78	0.6	98.808	8.7	0.19	84
NVS NR hPXR	MLRA	Adriana	54	148	70	28	300	0.67	0.44	0.66	0.52	0.66	0.68	0.67	98.663	8.09	0.31	82

NVS NR hPXR	MLRA	ALogPS, OEstate	36	142	76	48	302	0.59	0.32	0.43	0.37	0.43	0.65	0.54	98.92	8.1	0.07	84
NVS NR hPXR	MLRA	Mera, Mersy	31	134	84	52	301	0.55	0.27	0.37	0.31	0.37	0.61	0.49	99.012	7.88	.011	83
NVS NR hPXR	MLRA	QNPR	33	142	76	51	302	0.58	0.3	0.39	0.34	0.39	0.65	0.52	98.956	8.08	0.04	84
NVS NR hPXR	MLRA	Spectrophores	40	135	83	44	302	0.58	0.33	0.48	0.39	0.48	0.62	0.55	98.905	7.98	0.09	84
NVS NR hPXR	PLS	Adriana	51	150	68	31	300	0.67	0.43	0.62	0.51	0.62	0.69	0.66	98.69	8.18	0.28	82
NVS NR hPXR	PLS	ALogPS, OEstate	50	145	73	34	302	0.65	0.41	0.6	0.48	0.6	0.67	0.63	98.74	8.15	0.24	84
NVS NR hPXR	PLS	CDK	55	149	68	28	300	0.68	0.45	0.66	0.53	0.66	0.69	0.67	98.651	8.15	0.32	83
NVS NR hPXR	PLS	Chemaxon	52	138	80	32	302	0.63	0.39	0.62	0.48	0.62	0.63	0.63	98.748	7.98	0.23	84
NVS NR hPXR	PLS	Dragon6	55	164	54	29	302	0.73	0.5	0.65	0.57	0.65	0.75	0.7	98.593	8.51	0.38	84
NVS NR hPXR	PLS	Fragmentor	44	161	57	40	302	0.68	0.44	0.52	0.48	0.52	0.74	0.63	98.738	8.53	0.25	84
NVS NR hPXR	PLS	GSFrag	39	163	55	45	302	0.67	0.41	0.46	0.44	0.46	0.75	0.61	98.788	8.57	0.21	84
NVS NR hPXR	PLS	Inductive	51	130	88	33	302	0.6	0.37	0.61	0.46	0.61	0.6	0.6	98.797	7.84	0.18	84
NVS NR hPXR	PLS	Mera, Mersy	48	141	77	35	301	0.63	0.38	0.58	0.46	0.58	0.65	0.61	98.775	8.05	0.2	83
NVS NR hPXR	PLS	QNPR	43	147	71	41	302	0.63	0.38	0.51	0.43	0.51	0.67	0.59	98.814	8.22	0.17	84
NVS NR hPXR	PLS	Spectrophores	42	143	75	42	302	0.61	0.36	0.5	0.42	0.5	0.66	0.58	98.844	8.14	0.14	84
NVS NR hPXR	J48	Adriana	41	164	54	41	300	0.68	0.43	0.5	0.46	0.5	0.75	0.63	98.748	8.56	0.24	82
NVS NR hPXR	J48	ALogPS, OEstate	42	162	56	42	302	0.68	0.43	0.5	0.46	0.5	0.74	0.62	98.757	8.56	0.23	84
NVS NR hPXR	J48	CDK	39	162	55	44	300	0.67	0.41	0.47	0.44	0.47	0.75	0.61	98.784	8.55	0.21	83
NVS NR hPXR	J48	Chemaxon	44	156	62	40	302	0.66	0.42	0.52	0.46	0.52	0.72	0.62	98.761	8.41	0.22	84
NVS NR hPXR	J48	Dragon6	42	164	54	42	302	0.68	0.44	0.5	0.47	0.5	0.75	0.63	98.748	8.6	0.24	84
NVS NR hPXR	J48	Fragmentor	32	162	56	52	302	0.64	0.36	0.38	0.37	0.38	0.74	0.56	98.876	8.5	0.12	84
NVS NR hPXR	J48	GSFrag	41	160	58	43	302	0.67	0.41	0.49	0.45	0.49	0.73	0.61	98.778	8.51	0.21	84
NVS NR hPXR	J48	Inductive	34	157	61	50	302	0.63	0.36	0.4	0.38	0.4	0.72	0.56	98.875	8.4	0.12	84
NVS NR hPXR	J48	Mera, Mersy	44	161	57	39	301	0.68	0.44	0.53	0.48	0.53	0.74	0.63	98.731	8.5	0.25	83
NVS NR hPXR	J48	QNPR	40	160	58	44	302	0.66	0.41	0.48	0.44	0.48	0.73	0.61	98.79	8.51	0.2	84
NVS NR hPXR	J48	Spectrophores	39	153	65	45	302	0.64	0.38	0.46	0.41	0.46	0.7	0.58	98.834	8.35	0.16	84
NVS NR hPXR	MLRA	CDK	42	140	77	41	300	0.61	0.35	0.51	0.42	0.51	0.65	0.58	98.849	8.07	0.14	83
NVS NR hPXR	MLRA	Chemaxon	52	148	70	32	302	0.66	0.43	0.62	0.5	0.62	0.68	0.65	98.702	8.19	0.27	84
NVS NR hPXR	MLRA	Dragon6	45	150	68	39	302	0.65	0.4	0.54	0.46	0.54	0.69	0.61	98.776	8.28	0.21	84
NVS NR hPXR	MLRA	Fragmentor	39	149	69	45	302	0.62	0.36	0.46	0.41	0.46	0.68	0.57	98.852	8.26	0.14	84
NVS NR hPXR	MLRA	GSFrag	40	152	66	44	302	0.64	0.38	0.48	0.42	0.48	0.7	0.59	98.827	8.33	0.16	84
NVS NR hPXR	MLRA	Inductive	43	157	61	41	302	0.66	0.41	0.51	0.46	0.51	0.72	0.62	98.768	8.44	0.22	84
NVS MP hPBR	ASNN	Adriana	25	178	80	17	300	0.68	0.24	0.6	0.34	0.6	0.69	0.64	98.715	6.9	0.21	42
NVS MP hPBR	ASNN	ALogPS, OEstate	27	200	60	15	302	0.75	0.31	0.64	0.42	0.64	0.77	0.71	98.588	7.25	0.31	42
NVS MP hPBR	ASNN	CDK	27	185	73	15	300	0.71	0.27	0.64	0.38	0.64	0.72	0.68	98.64	6.98	0.26	42
NVS MP hPBR	ASNN	Chemaxon	25	188	72	17	302	0.71	0.26	0.6	0.36	0.6	0.72	0.66	98.682	7.06	0.24	42
NVS MP hPBR	ASNN	Dragon6	25	199	61	17	302	0.74	0.29	0.6	0.39	0.6	0.77	0.68	98.639	7.28	0.28	42
NVS MP hPBR	ASNN	Fragmentor	24	201	59	18	302	0.75	0.29	0.57	0.38	0.57	0.77	0.67	98.655	7.34	0.27	42
NVS MP hPBR	ASNN	GSFrag	24	197	63	18	302	0.73	0.28	0.57	0.37	0.57	0.76	0.66	98.671	7.25	0.25	42
NVS MP hPBR	ASNN	Inductive	19	185	75	23	302	0.68	0.2	0.45	0.28	0.45	0.71	0.58	98.836	7.03	0.12	42
NVS MP hPBR	ASNN	Mera, Mersy	25	184	75	17	301	0.69	0.25	0.6	0.35	0.6	0.71	0.65	98.694	6.99	0.22	42
NVS MP hPBR	ASNN	QNPR	22	205	55	20	302	0.75	0.29	0.52	0.37	0.52	0.79	0.66	98.688	7.44	0.25	42
NVS MP hPBR	ASNN	Spectrophores	22	194	66	20	302	0.72	0.25	0.52	0.34	0.52	0.75	0.63	98.73	7.21	0.21	42
NVS MP hPBR	RF	Adriana	26	171	87	16	300	0.66	0.23	0.62	0.34	0.62	0.66	0.64	98.718	6.75	0.2	42
NVS MP hPBR	RF	ALogPS, OEstate	25	177	83	17	302	0.67	0.23	0.6	0.33	0.6	0.68	0.64	98.724	6.86	0.2	42
NVS MP hPBR	RF	CDK	25	179	79	17	300	0.68	0.24	0.6	0.34	0.6	0.69	0.64	98.711	6.92	0.21	42

NVS MP hPBR	RF	Chemaxon	34	159	101	8	302	0.64	0.25	0.81	0.38	0.81	0.61	0.71	98.579	6.13	0.29	42
NVS MP hPBR	RF	Dragon6	29	182	78	13	302	0.7	0.27	0.69	0.39	0.69	0.7	0.7	98.61	6.83	0.28	42
NVS MP hPBR	RF	Fragmentor	27	178	82	15	302	0.68	0.25	0.64	0.36	0.64	0.68	0.66	98.673	6.83	0.24	42
NVS MP hPBR	RF	GSFrag	28	166	94	14	302	0.64	0.23	0.67	0.34	0.67	0.64	0.65	98.695	6.59	0.22	42
NVS MP hPBR	RF	Inductive	23	165	95	19	302	0.62	0.19	0.55	0.29	0.55	0.63	0.59	98.818	6.68	0.13	42
NVS MP hPBR	RF	Mera, Mersy	26	183	76	16	301	0.69	0.25	0.62	0.36	0.62	0.71	0.66	98.674	6.96	0.24	42
NVS MP hPBR	RF	QNPR	25	186	74	17	302	0.7	0.25	0.6	0.35	0.6	0.72	0.66	98.689	7.02	0.23	42
NVS MP hPBR	RF	Spectrophores	26	185	75	16	302	0.7	0.26	0.62	0.36	0.62	0.71	0.67	98.669	6.98	0.24	42
NVS MP hPBR	FSMLR	Adriana	26	159	99	16	300	0.62	0.21	0.62	0.31	0.62	0.62	0.62	98.765	6.55	0.17	42
NVS MP hPBR	FSMLR	ALogPS, OEstate	27	183	77	15	302	0.7	0.26	0.64	0.37	0.64	0.7	0.67	98.653	6.92	0.25	42
NVS MP hPBR	FSMLR	CDK	29	181	77	13	300	0.7	0.27	0.69	0.39	0.69	0.7	0.7	98.608	6.84	0.28	42
NVS MP hPBR	FSMLR	Chemaxon	25	167	93	17	302	0.64	0.21	0.6	0.31	0.6	0.64	0.62	98.762	6.68	0.17	42
NVS MP hPBR	FSMLR	Dragon6	23	178	82	19	302	0.67	0.22	0.55	0.31	0.55	0.68	0.62	98.768	6.9	0.17	42
NVS MP hPBR	FSMLR	Fragmentor	24	190	70	18	302	0.71	0.26	0.57	0.35	0.57	0.73	0.65	98.698	7.11	0.23	42
NVS MP hPBR	FSMLR	GSFrag	31	155	105	11	302	0.62	0.23	0.74	0.35	0.74	0.6	0.67	98.666	6.28	0.23	42
NVS MP hPBR	FSMLR	Inductive	21	174	86	21	302	0.65	0.2	0.5	0.28	0.5	0.67	0.58	98.831	6.84	0.12	42
NVS MP hPBR	FSMLR	Mera, Mersy	31	168	91	11	301	0.66	0.25	0.74	0.38	0.74	0.65	0.69	98.613	6.5	0.27	42
NVS MP hPBR	FSMLR	QNPR	22	197	63	20	302	0.73	0.26	0.52	0.35	0.52	0.76	0.64	98.718	7.27	0.22	42
NVS MP hPBR	FSMLR	Spectrophores	29	173	87	13	302	0.67	0.25	0.69	0.37	0.69	0.67	0.68	98.644	6.67	0.25	42
NVS MP hPBR	KNN	Adriana	41	70	188	1	300	0.37	0.18	0.98	0.3	0.98	0.27	0.62	98.752	3.15	0.2	42
NVS MP hPBR	KNN	ALogPS, OEstate	39	96	164	3	302	0.45	0.19	0.93	0.32	0.93	0.37	0.65	98.702	4.4	0.22	42
NVS MP hPBR	KNN	CDK	41	59	199	1	300	0.33	0.17	0.98	0.29	0.98	0.23	0.6	98.795	2.92	0.18	42
NVS MP hPBR	KNN	Chemaxon	39	105	155	3	302	0.48	0.2	0.93	0.33	0.93	0.4	0.67	98.668	4.54	0.24	42
NVS MP hPBR	KNN	Dragon6	37	85	175	5	302	0.4	0.17	0.88	0.29	0.88	0.33	0.6	98.792	4.61	0.16	42
NVS MP hPBR	KNN	Fragmentor	35	133	127	7	302	0.56	0.22	0.83	0.34	0.83	0.51	0.67	98.655	5.63	0.24	42
NVS MP hPBR	KNN	GSFrag	36	95	165	6	302	0.43	0.18	0.86	0.3	0.86	0.37	0.61	98.777	4.92	0.16	42
NVS MP hPBR	KNN	Inductive	38	79	181	4	302	0.39	0.17	0.9	0.29	0.9	0.3	0.6	98.791	4.33	0.16	42
NVS MP hPBR	KNN	Mera, Mersy	35	95	164	7	301	0.43	0.18	0.83	0.29	0.83	0.37	0.6	98.8	5.04	0.15	42
NVS MP hPBR	KNN	QNPR	35	107	153	7	302	0.47	0.19	0.83	0.3	0.83	0.41	0.62	98.755	5.23	0.17	42
NVS MP hPBR	KNN	Spectrophores	29	148	112	13	302	0.59	0.21	0.69	0.32	0.69	0.57	0.63	98.74	6.26	0.18	42
NVS MP hPBR	LibSVM	Adriana	20	213	45	22	300	0.78	0.31	0.48	0.37	0.48	0.83	0.65	98.698	7.68	0.25	42
NVS MP hPBR	LibSVM	ALogPS, OEstate	17	218	42	25	302	0.78	0.29	0.4	0.34	0.4	0.84	0.62	98.757	7.74	0.21	42
NVS MP hPBR	LibSVM	CDK	22	213	45	20	300	0.78	0.33	0.52	0.4	0.52	0.83	0.67	98.651	7.68	0.29	42
NVS MP hPBR	LibSVM	Chemaxon	18	212	48	24	302	0.76	0.27	0.43	0.33	0.43	0.82	0.62	98.756	7.59	0.2	42
NVS MP hPBR	LibSVM	Dragon6	16	222	38	26	302	0.79	0.3	0.38	0.33	0.38	0.85	0.62	98.765	7.83	0.21	42
NVS MP hPBR	LibSVM	Fragmentor	18	231	29	24	302	0.82	0.38	0.43	0.4	0.43	0.89	0.66	98.683	8.18	0.3	42
NVS MP hPBR	LibSVM	GSFrag	19	223	37	23	302	0.8	0.34	0.45	0.39	0.45	0.86	0.66	98.69	7.91	0.28	42
NVS MP hPBR	LibSVM	Inductive	16	205	55	26	302	0.73	0.23	0.38	0.28	0.38	0.79	0.58	98.831	7.39	0.14	42
NVS MP hPBR	LibSVM	Mera, Mersy	15	235	24	27	301	0.83	0.38	0.36	0.37	0.36	0.91	0.63	98.736	8.32	0.27	42
NVS MP hPBR	LibSVM	QNPR	15	233	27	27	302	0.82	0.36	0.36	0.36	0.36	0.9	0.63	98.747	8.19	0.25	42
NVS MP hPBR	LibSVM	Spectrophores	17	227	33	25	302	0.81	0.34	0.4	0.37	0.4	0.87	0.64	98.722	8.02	0.26	42
NVS MP hPBR	MLRA	Adriana	25	153	105	17	300	0.59	0.19	0.6	0.29	0.6	0.59	0.59	98.812	6.48	0.13	42
NVS MP hPBR	MLRA	ALogPS, OEstate	23	177	83	19	302	0.66	0.22	0.55	0.31	0.55	0.68	0.61	98.772	6.88	0.17	42
NVS MP hPBR	MLRA	Mera, Mersy	21	164	95	21	301	0.61	0.18	0.5	0.27	0.5	0.63	0.57	98.867	6.68	0.09	42
NVS MP hPBR	MLRA	QNPR	18	115	145	24	302	0.44	0.11	0.43	0.18	0.43	0.44	0.44	99.129	5.89	.09	42
NVS MP hPBR	MLRA	Spectrophores	26	150	110	16	302	0.58	0.19	0.62	0.29	0.62	0.58	0.6	98.804	6.39	0.14	42

NVS MP hPBR	PLS	Adriana	23	157	101	19	300	0.6	0.19	0.55	0.28	0.55	0.61	0.58	98.844	6.57	0.11	42
NVS MP hPBR	PLS	ALogPS, OEstate	24	183	77	18	302	0.69	0.24	0.57	0.34	0.57	0.7	0.64	98.725	6.98	0.2	42
NVS MP hPBR	PLS	CDK	31	182	76	11	300	0.71	0.29	0.74	0.42	0.74	0.71	0.72	98.556	6.76	0.32	42
NVS MP hPBR	PLS	Chemaxon	30	162	98	12	302	0.64	0.23	0.71	0.35	0.71	0.62	0.67	98.663	6.44	0.24	42
NVS MP hPBR	PLS	Dragon6	25	193	67	17	302	0.72	0.27	0.6	0.37	0.6	0.74	0.67	98.662	7.15	0.25	42
NVS MP hPBR	PLS	Fragmentor	26	194	66	16	302	0.73	0.28	0.62	0.39	0.62	0.75	0.68	98.635	7.15	0.27	42
NVS MP hPBR	PLS	GSFrag	28	148	112	14	302	0.58	0.2	0.67	0.31	0.67	0.57	0.62	98.764	6.3	0.16	42
NVS MP hPBR	PLS	Inductive	21	169	91	21	302	0.63	0.19	0.5	0.27	0.5	0.65	0.58	98.85	6.75	0.11	42
NVS MP hPBR	PLS	Mera, Mersy	28	176	83	14	301	0.68	0.25	0.67	0.37	0.67	0.68	0.67	98.654	6.77	0.25	42
NVS MP hPBR	PLS	QNPR	23	199	61	19	302	0.74	0.27	0.55	0.37	0.55	0.77	0.66	98.687	7.3	0.24	42
NVS MP hPBR	PLS	Spectrophores	29	153	107	13	302	0.6	0.21	0.69	0.33	0.69	0.59	0.64	98.721	6.34	0.19	42
NVS MP hPBR	J48	Adriana	19	190	68	23	300	0.7	0.22	0.45	0.29	0.45	0.74	0.59	98.811	7.15	0.14	42
NVS MP hPBR	J48	ALogPS, OEstate	25	200	60	17	302	0.75	0.29	0.6	0.39	0.6	0.77	0.68	98.636	7.3	0.28	42
NVS MP hPBR	J48	CDK	20	215	43	22	300	0.78	0.32	0.48	0.38	0.48	0.83	0.65	98.69	7.73	0.26	42
NVS MP hPBR	J48	Chemaxon	26	197	63	16	302	0.74	0.29	0.62	0.4	0.62	0.76	0.69	98.623	7.22	0.29	42
NVS MP hPBR	J48	Dragon6	21	213	47	21	302	0.77	0.31	0.5	0.38	0.5	0.82	0.66	98.681	7.64	0.26	42
NVS MP hPBR	J48	Fragmentor	20	203	57	22	302	0.74	0.26	0.48	0.34	0.48	0.78	0.63	98.743	7.4	0.2	42
NVS MP hPBR	J48	GSFrag	25	197	63	17	302	0.74	0.28	0.6	0.38	0.6	0.76	0.68	98.647	7.24	0.27	42
NVS MP hPBR	J48	Inductive	19	194	66	23	302	0.71	0.22	0.45	0.3	0.45	0.75	0.6	98.801	7.2	0.15	42
NVS MP hPBR	J48	Mera, Mersy	16	199	60	26	301	0.71	0.21	0.38	0.27	0.38	0.77	0.57	98.851	7.27	0.12	42
NVS MP hPBR	J48	QNPR	21	213	47	21	302	0.77	0.31	0.5	0.38	0.5	0.82	0.66	98.681	7.64	0.26	42
NVS MP hPBR	J48	Spectrophores	22	217	43	20	302	0.79	0.34	0.52	0.41	0.52	0.83	0.68	98.642	7.74	0.3	42
NVS MP hPBR	MLRA	CDK	24	144	114	18	300	0.56	0.17	0.57	0.27	0.57	0.56	0.56	98.87	6.35	0.09	42
NVS MP hPBR	MLRA	Chemaxon	29	172	88	13	302	0.67	0.25	0.69	0.36	0.69	0.66	0.68	98.648	6.65	0.25	42
NVS MP hPBR	MLRA	Dragon6	26	162	98	16	302	0.62	0.21	0.62	0.31	0.62	0.62	0.62	98.758	6.58	0.17	42
NVS MP hPBR	MLRA	Fragmentor	25	185	75	17	302	0.7	0.25	0.6	0.35	0.6	0.71	0.65	98.693	7.	0.23	42
NVS MP hPBR	MLRA	GSFrag	29	170	90	13	302	0.66	0.24	0.69	0.36	0.69	0.65	0.67	98.656	6.62	0.24	42
NVS MP hPBR	MLRA	Inductive	26	169	91	16	302	0.65	0.22	0.62	0.33	0.62	0.65	0.63	98.731	6.7	0.19	42
rCYP2C11	ASNN	Adriana	30	207	49	14	300	0.79	0.38	0.68	0.49	0.68	0.81	0.75	98.51	7.53	0.39	44
rCYP2C11	ASNN	ALogPS, OEstate	34	227	31	10	302	0.86	0.52	0.77	0.62	0.77	0.88	0.83	98.347	7.87	0.56	44
rCYP2C11	ASNN	CDK	35	224	32	9	300	0.86	0.52	0.8	0.63	0.8	0.88	0.84	98.33	7.75	0.57	44
rCYP2C11	ASNN	Chemaxon	38	205	53	6	302	0.8	0.42	0.86	0.56	0.86	0.79	0.83	98.342	6.87	0.51	44
rCYP2C11	ASNN	Dragon6	36	233	25	8	302	0.89	0.59	0.82	0.69	0.82	0.9	0.86	98.279	7.95	0.63	44
rCYP2C11	ASNN	Fragmentor	36	224	34	8	302	0.86	0.51	0.82	0.63	0.82	0.87	0.84	98.314	7.61	0.57	44
rCYP2C11	ASNN	GSFrag	30	222	36	14	302	0.83	0.45	0.68	0.55	0.68	0.86	0.77	98.458	7.9	0.46	44
rCYP2C11	ASNN	Inductive	33	217	41	11	302	0.83	0.45	0.75	0.56	0.75	0.84	0.8	98.409	7.61	0.48	44
rCYP2C11	ASNN	Mera, Mersy	31	204	53	13	301	0.78	0.37	0.7	0.48	0.7	0.79	0.75	98.502	7.39	0.39	44
rCYP2C11	ASNN	QNPR	31	222	36	13	302	0.84	0.46	0.7	0.56	0.7	0.86	0.78	98.435	7.86	0.48	44
rCYP2C11	ASNN	Spectrophores	32	201	57	12	302	0.77	0.36	0.73	0.48	0.73	0.78	0.75	98.494	7.26	0.39	44
rCYP2C11	RF	Adriana	36	179	77	8	300	0.72	0.32	0.82	0.46	0.82	0.7	0.76	98.483	6.58	0.38	44
rCYP2C11	RF	ALogPS, OEstate	39	223	35	5	302	0.87	0.53	0.89	0.66	0.89	0.86	0.88	98.249	7.22	0.62	44
rCYP2C11	RF	CDK	38	207	49	6	300	0.82	0.44	0.86	0.58	0.86	0.81	0.84	98.328	6.96	0.52	44
rCYP2C11	RF	Chemaxon	38	181	77	6	302	0.73	0.33	0.86	0.48	0.86	0.7	0.78	98.435	6.37	0.41	44
rCYP2C11	RF	Dragon6	37	217	41	7	302	0.84	0.47	0.84	0.61	0.84	0.84	0.84	98.318	7.3	0.55	44
rCYP2C11	RF	Fragmentor	37	225	33	7	302	0.87	0.53	0.84	0.65	0.84	0.87	0.86	98.287	7.55	0.6	44
rCYP2C11	RF	GSFrag	31	187	71	13	302	0.72	0.3	0.7	0.42	0.7	0.72	0.71	98.571	7.02	0.32	44

rCYP2C11	RF	Inductive	37	200	58	7	302	0.78	0.39	0.84	0.53	0.84	0.78	0.81	98.384	6.87	0.47	44
rCYP2C11	RF	Mera, Mersy	36	200	57	8	301	0.78	0.39	0.82	0.53	0.82	0.78	0.8	98.404	6.99	0.46	44
rCYP2C11	RF	QNPR	33	223	35	11	302	0.85	0.49	0.75	0.59	0.75	0.86	0.81	98.386	7.79	0.52	44
rCYP2C11	RF	Spectrophores	30	185	73	14	302	0.71	0.29	0.68	0.41	0.68	0.72	0.7	98.601	7.02	0.3	44
rCYP2C11	FSMLR	Adriana	34	184	72	10	300	0.73	0.32	0.77	0.45	0.77	0.72	0.75	98.509	6.83	0.36	44
rCYP2C11	FSMLR	ALogPS, OEstate	35	235	23	9	302	0.89	0.6	0.8	0.69	0.8	0.91	0.85	98.294	8.13	0.63	44
rCYP2C11	FSMLR	CDK	32	221	35	12	300	0.84	0.48	0.73	0.58	0.73	0.86	0.8	98.409	7.84	0.5	44
rCYP2C11	FSMLR	Chemaxon	35	177	81	9	302	0.7	0.3	0.8	0.44	0.8	0.69	0.74	98.518	6.6	0.35	44
rCYP2C11	FSMLR	Dragon6	41	223	35	3	302	0.87	0.54	0.93	0.68	0.93	0.86	0.9	98.204	6.82	0.65	44
rCYP2C11	FSMLR	Fragmentor	33	232	26	11	302	0.88	0.56	0.75	0.64	0.75	0.9	0.82	98.351	8.13	0.58	44
rCYP2C11	FSMLR	GSFrag	31	218	40	13	302	0.82	0.44	0.7	0.54	0.7	0.84	0.77	98.45	7.74	0.46	44
rCYP2C11	FSMLR	Inductive	30	213	45	14	302	0.8	0.4	0.68	0.5	0.68	0.83	0.75	98.493	7.64	0.41	44
rCYP2C11	FSMLR	Mera, Mersy	33	190	67	11	301	0.74	0.33	0.75	0.46	0.75	0.74	0.74	98.511	6.99	0.37	44
rCYP2C11	FSMLR	QNPR	30	234	24	14	302	0.87	0.56	0.68	0.61	0.68	0.91	0.79	98.411	8.35	0.54	44
rCYP2C11	FSMLR	Spectrophores	31	172	86	13	302	0.67	0.26	0.7	0.39	0.7	0.67	0.69	98.629	6.74	0.27	44
rCYP2C11	KNN	Adriana	36	146	110	8	300	0.61	0.25	0.82	0.38	0.82	0.57	0.69	98.612	6.02	0.27	44
rCYP2C11	KNN	ALogPS, OEstate	33	224	34	11	302	0.85	0.49	0.75	0.59	0.75	0.87	0.81	98.382	7.83	0.52	44
rCYP2C11	KNN	CDK	39	200	56	5	300	0.8	0.41	0.89	0.56	0.89	0.78	0.83	98.332	6.65	0.51	44
rCYP2C11	KNN	Chemaxon	39	146	112	5	302	0.61	0.26	0.89	0.4	0.89	0.57	0.73	98.548	5.65	0.32	44
rCYP2C11	KNN	Dragon6	40	201	57	4	302	0.8	0.41	0.91	0.57	0.91	0.78	0.84	98.312	6.46	0.52	44
rCYP2C11	KNN	Fragmentor	30	228	30	14	302	0.85	0.5	0.68	0.58	0.68	0.88	0.78	98.434	8.11	0.5	44
rCYP2C11	KNN	GSFrag	33	195	63	11	302	0.75	0.34	0.75	0.47	0.75	0.76	0.75	98.494	7.08	0.38	44
rCYP2C11	KNN	Inductive	31	208	50	13	302	0.79	0.38	0.7	0.5	0.7	0.81	0.76	98.489	7.47	0.41	44
rCYP2C11	KNN	Mera, Mersy	42	143	114	2	301	0.61	0.27	0.95	0.42	0.95	0.56	0.76	98.489	4.89	0.36	44
rCYP2C11	KNN	QNPR	27	236	22	17	302	0.87	0.55	0.61	0.58	0.61	0.91	0.76	98.472	8.53	0.51	44
rCYP2C11	KNN	Spectrophores	35	121	137	9	302	0.52	0.2	0.8	0.32	0.8	0.47	0.63	98.736	5.7	0.19	44
rCYP2C11	LibSVM	Adriana	30	217	39	14	300	0.82	0.43	0.68	0.53	0.68	0.85	0.76	98.471	7.8	0.45	44
rCYP2C11	LibSVM	ALogPS, OEstate	35	226	32	9	302	0.86	0.52	0.8	0.63	0.8	0.88	0.84	98.329	7.76	0.57	44
rCYP2C11	LibSVM	CDK	32	229	27	12	300	0.87	0.54	0.73	0.62	0.73	0.89	0.81	98.378	8.13	0.55	44
rCYP2C11	LibSVM	Chemaxon	35	211	47	9	302	0.81	0.43	0.8	0.56	0.8	0.82	0.81	98.387	7.31	0.49	44
rCYP2C11	LibSVM	Dragon6	34	235	23	10	302	0.89	0.6	0.77	0.67	0.77	0.91	0.84	98.316	8.2	0.62	44
rCYP2C11	LibSVM	Fragmentor	34	226	32	10	302	0.86	0.52	0.77	0.62	0.77	0.88	0.82	98.351	7.83	0.55	44
rCYP2C11	LibSVM	GSFrag	30	227	31	14	302	0.85	0.49	0.68	0.57	0.68	0.88	0.78	98.438	8.07	0.49	44
rCYP2C11	LibSVM	Inductive	31	226	32	13	302	0.85	0.49	0.7	0.58	0.7	0.88	0.79	98.419	7.99	0.5	44
rCYP2C11	LibSVM	Mera, Mersy	29	228	29	15	301	0.85	0.5	0.66	0.57	0.66	0.89	0.77	98.454	8.17	0.49	44
rCYP2C11	LibSVM	QNPR	29	226	32	15	302	0.84	0.48	0.66	0.55	0.66	0.88	0.77	98.465	8.07	0.47	44
rCYP2C11	LibSVM	Spectrophores	27	230	28	17	302	0.85	0.49	0.61	0.55	0.61	0.89	0.75	98.495	8.27	0.46	44
rCYP2C11	MLRA	Adriana	24	182	74	20	300	0.69	0.24	0.55	0.34	0.55	0.71	0.63	98.744	7.12	0.19	44
rCYP2C11	MLRA	ALogPS, OEstate	29	162	96	15	302	0.63	0.23	0.66	0.34	0.66	0.63	0.64	98.713	6.65	0.21	44
rCYP2C11	MLRA	Mera, Mersy	26	147	110	18	301	0.57	0.19	0.59	0.29	0.59	0.57	0.58	98.837	6.48	0.12	44
rCYP2C11	MLRA	QNPR	33	195	63	11	302	0.75	0.34	0.75	0.47	0.75	0.76	0.75	98.494	7.08	0.38	44
rCYP2C11	MLRA	Spectrophores	29	177	81	15	302	0.68	0.26	0.66	0.38	0.66	0.69	0.67	98.655	6.9	0.25	44
rCYP2C11	PLS	Adriana	34	187	69	10	300	0.74	0.33	0.77	0.46	0.77	0.73	0.75	98.497	6.88	0.37	44
rCYP2C11	PLS	ALogPS, OEstate	35	221	37	9	302	0.85	0.49	0.8	0.6	0.8	0.86	0.83	98.348	7.6	0.54	44
rCYP2C11	PLS	CDK	36	225	31	8	300	0.87	0.54	0.82	0.65	0.82	0.88	0.85	98.303	7.71	0.59	44
rCYP2C11	PLS	Chemaxon	34	190	68	10	302	0.74	0.33	0.77	0.47	0.77	0.74	0.75	98.491	6.92	0.38	44

rCYP2C11	PLS	Dragon6	35	226	32	9	302	0.86	0.52	0.8	0.63	0.8	0.88	0.84	98.329	7.76	0.57	44
rCYP2C11	PLS	Fragmentor	36	224	34	8	302	0.86	0.51	0.82	0.63	0.82	0.87	0.84	98.314	7.61	0.57	44
rCYP2C11	PLS	GSFrag	33	221	37	11	302	0.84	0.47	0.75	0.58	0.75	0.86	0.8	98.393	7.73	0.51	44
rCYP2C11	PLS	Inductive	30	209	49	14	302	0.79	0.38	0.68	0.49	0.68	0.81	0.75	98.508	7.53	0.39	44
rCYP2C11	PLS	Mera, Mersy	33	191	66	11	301	0.74	0.33	0.75	0.46	0.75	0.74	0.75	98.507	7.01	0.37	44
rCYP2C11	PLS	QNPR	30	224	34	14	302	0.84	0.47	0.68	0.56	0.68	0.87	0.78	98.45	7.96	0.47	44
rCYP2C11	PLS	Spectrophores	32	181	77	12	302	0.71	0.29	0.73	0.42	0.73	0.7	0.71	98.571	6.86	0.32	44
rCYP2C11	J48	Adriana	32	218	38	12	300	0.83	0.46	0.73	0.56	0.73	0.85	0.79	98.421	7.74	0.48	44
rCYP2C11	J48	ALogPS, OEstate	32	241	17	12	302	0.9	0.65	0.73	0.69	0.73	0.93	0.83	98.339	8.63	0.63	44
rCYP2C11	J48	CDK	30	225	31	14	300	0.85	0.49	0.68	0.57	0.68	0.88	0.78	98.439	8.06	0.49	44
rCYP2C11	J48	Chemaxon	33	210	48	11	302	0.8	0.41	0.75	0.53	0.75	0.81	0.78	98.436	7.42	0.45	44
rCYP2C11	J48	Dragon6	32	238	20	12	302	0.89	0.62	0.73	0.67	0.73	0.92	0.82	98.35	8.46	0.61	44
rCYP2C11	J48	Fragmentor	32	237	21	12	302	0.89	0.6	0.73	0.66	0.73	0.92	0.82	98.354	8.41	0.6	44
rCYP2C11	J48	GSFrag	26	226	32	18	302	0.83	0.45	0.59	0.51	0.59	0.88	0.73	98.533	8.14	0.42	44
rCYP2C11	J48	Inductive	29	227	31	15	302	0.85	0.48	0.66	0.56	0.66	0.88	0.77	98.461	8.1	0.48	44
rCYP2C11	J48	Mera, Mersy	29	229	28	15	301	0.86	0.51	0.66	0.57	0.66	0.89	0.78	98.45	8.21	0.5	44
rCYP2C11	J48	QNPR	31	227	31	13	302	0.85	0.5	0.7	0.58	0.7	0.88	0.79	98.416	8.03	0.51	44
rCYP2C11	J48	Spectrophores	26	216	42	18	302	0.8	0.38	0.59	0.46	0.59	0.84	0.71	98.572	7.82	0.36	44
rCYP2C11	MLRA	CDK	24	162	94	20	300	0.62	0.2	0.55	0.3	0.55	0.63	0.59	98.822	6.76	0.13	44
rCYP2C11	MLRA	Chemaxon	33	196	62	11	302	0.76	0.35	0.75	0.47	0.75	0.76	0.75	98.49	7.1	0.39	44
rCYP2C11	MLRA	Dragon6	26	159	99	18	302	0.61	0.21	0.59	0.31	0.59	0.62	0.6	98.793	6.67	0.15	44
rCYP2C11	MLRA	Fragmentor	34	225	33	10	302	0.86	0.51	0.77	0.61	0.77	0.87	0.82	98.355	7.8	0.55	44
rCYP2C11	MLRA	GSFrag	34	176	82	10	302	0.7	0.29	0.77	0.43	0.77	0.68	0.73	98.545	6.65	0.33	44
rCYP2C11	MLRA	Inductive	29	198	60	15	302	0.75	0.33	0.66	0.44	0.66	0.77	0.71	98.573	7.31	0.33	44
rCYP2C6	ASNN	Adriana	26	196	62	16	300	0.74	0.3	0.62	0.4	0.62	0.76	0.69	98.621	7.23	0.29	42
rCYP2C6	ASNN	ALogPS, OEstate	29	214	46	13	302	0.8	0.39	0.69	0.5	0.69	0.82	0.76	98.486	7.52	0.41	42
rCYP2C6	ASNN	CDK	32	207	51	10	300	0.8	0.39	0.76	0.51	0.76	0.8	0.78	98.436	7.23	0.44	42
rCYP2C6	ASNN	Chemaxon	31	188	72	11	302	0.73	0.3	0.74	0.43	0.74	0.72	0.73	98.539	6.85	0.34	42
rCYP2C6	ASNN	Dragon6	30	224	36	12	302	0.84	0.45	0.71	0.56	0.71	0.86	0.79	98.424	7.76	0.48	42
rCYP2C6	ASNN	Fragmentor	29	215	45	13	302	0.81	0.39	0.69	0.5	0.69	0.83	0.76	98.483	7.54	0.42	42
rCYP2C6	ASNN	GSFrag	27	212	48	15	302	0.79	0.36	0.64	0.46	0.64	0.82	0.73	98.542	7.53	0.37	42
rCYP2C6	ASNN	Inductive	30	202	58	12	302	0.77	0.34	0.71	0.46	0.71	0.78	0.75	98.509	7.19	0.37	42
rCYP2C6	ASNN	Mera, Mersy	28	192	67	14	301	0.73	0.29	0.67	0.41	0.67	0.74	0.7	98.592	7.07	0.3	42
rCYP2C6	ASNN	QNPR	25	223	37	17	302	0.82	0.4	0.6	0.48	0.6	0.86	0.73	98.547	7.89	0.39	42
rCYP2C6	ASNN	Spectrophores	27	192	68	15	302	0.73	0.28	0.64	0.39	0.64	0.74	0.69	98.619	7.09	0.28	42
rCYP2C6	RF	Adriana	31	174	84	11	300	0.68	0.27	0.74	0.39	0.74	0.67	0.71	98.587	6.62	0.29	42
rCYP2C6	RF	ALogPS, OEstate	35	211	49	7	302	0.81	0.42	0.83	0.56	0.83	0.81	0.82	98.355	7.04	0.5	42
rCYP2C6	RF	CDK	36	197	61	6	300	0.78	0.37	0.86	0.52	0.86	0.76	0.81	98.379	6.64	0.46	42
rCYP2C6	RF	Chemaxon	32	169	91	10	302	0.67	0.26	0.76	0.39	0.76	0.65	0.71	98.588	6.45	0.29	42
rCYP2C6	RF	Dragon6	32	207	53	10	302	0.79	0.38	0.76	0.5	0.76	0.8	0.78	98.442	7.19	0.43	42
rCYP2C6	RF	Fragmentor	30	211	49	12	302	0.8	0.38	0.71	0.5	0.71	0.81	0.76	98.474	7.4	0.41	42
rCYP2C6	RF	GSFrag	30	196	64	12	302	0.75	0.32	0.71	0.44	0.71	0.75	0.73	98.532	7.06	0.35	42
rCYP2C6	RF	Inductive	28	193	67	14	302	0.73	0.29	0.67	0.41	0.67	0.74	0.7	98.591	7.08	0.3	42
rCYP2C6	RF	Mera, Mersy	32	195	64	10	301	0.75	0.33	0.76	0.46	0.76	0.75	0.76	98.485	6.94	0.38	42
rCYP2C6	RF	QNPR	28	221	39	14	302	0.82	0.42	0.67	0.51	0.67	0.85	0.76	98.483	7.75	0.43	42
rCYP2C6	RF	Spectrophores	27	185	75	15	302	0.7	0.26	0.64	0.38	0.64	0.71	0.68	98.646	6.95	0.26	42

rCYP2C6	FSMLR	Adriana	32	160	98	10	300	0.64	0.25	0.76	0.37	0.76	0.62	0.69	98.618	6.32	0.27	42
rCYP2C6	FSMLR	ALogPS, OEstate	29	209	51	13	302	0.79	0.36	0.69	0.48	0.69	0.8	0.75	98.506	7.39	0.39	42
rCYP2C6	FSMLR	CDK	34	196	62	8	300	0.77	0.35	0.81	0.49	0.81	0.76	0.78	98.431	6.83	0.42	42
rCYP2C6	FSMLR	Chemaxon	33	176	84	9	302	0.69	0.28	0.79	0.42	0.79	0.68	0.73	98.537	6.5	0.33	42
rCYP2C6	FSMLR	Dragon6	29	220	40	13	302	0.82	0.42	0.69	0.52	0.69	0.85	0.77	98.463	7.68	0.44	42
rCYP2C6	FSMLR	Fragmentor	29	227	33	13	302	0.85	0.47	0.69	0.56	0.69	0.87	0.78	98.436	7.9	0.48	42
rCYP2C6	FSMLR	GSFrag	27	207	53	15	302	0.77	0.34	0.64	0.44	0.64	0.8	0.72	98.561	7.41	0.34	42
rCYP2C6	FSMLR	Inductive	31	165	95	11	302	0.65	0.25	0.74	0.37	0.74	0.63	0.69	98.627	6.44	0.26	42
rCYP2C6	FSMLR	Mera, Mersy	29	184	75	13	301	0.71	0.28	0.69	0.4	0.69	0.71	0.7	98.599	6.88	0.29	42
rCYP2C6	FSMLR	QNPR	23	227	33	19	302	0.83	0.41	0.55	0.47	0.55	0.87	0.71	98.579	8.04	0.37	42
rCYP2C6	FSMLR	Spectrophores	20	193	67	22	302	0.71	0.23	0.48	0.31	0.48	0.74	0.61	98.782	7.19	0.17	42
rCYP2C6	KNN	Adriana	36	135	123	6	300	0.57	0.23	0.86	0.36	0.86	0.52	0.69	98.62	5.56	0.26	42
rCYP2C6	KNN	ALogPS, OEstate	27	215	45	15	302	0.8	0.38	0.64	0.47	0.64	0.83	0.73	98.53	7.61	0.38	42
rCYP2C6	KNN	CDK	35	178	80	7	300	0.71	0.3	0.83	0.45	0.83	0.69	0.76	98.477	6.38	0.37	42
rCYP2C6	KNN	Chemaxon	35	114	146	7	302	0.49	0.19	0.83	0.31	0.83	0.44	0.64	98.728	5.34	0.19	42
rCYP2C6	KNN	Dragon6	34	195	65	8	302	0.76	0.34	0.81	0.48	0.81	0.75	0.78	98.44	6.77	0.41	42
rCYP2C6	KNN	Fragmentor	23	229	31	19	302	0.83	0.43	0.55	0.48	0.55	0.88	0.71	98.572	8.11	0.39	42
rCYP2C6	KNN	GSFrag	28	183	77	14	302	0.7	0.27	0.67	0.38	0.67	0.7	0.69	98.629	6.89	0.27	42
rCYP2C6	KNN	Inductive	28	190	70	14	302	0.72	0.29	0.67	0.4	0.67	0.73	0.7	98.603	7.02	0.29	42
rCYP2C6	KNN	Mera, Mersy	33	184	75	9	301	0.72	0.31	0.79	0.44	0.79	0.71	0.75	98.504	6.66	0.36	42
rCYP2C6	KNN	QNPR	22	237	23	20	302	0.86	0.49	0.52	0.51	0.52	0.91	0.72	98.565	8.45	0.42	42
rCYP2C6	KNN	Spectrophores	30	128	132	12	302	0.52	0.19	0.71	0.29	0.71	0.49	0.6	98.793	5.91	0.14	42
rCYP2C6	LibSVM	Adriana	28	217	41	14	300	0.82	0.41	0.67	0.5	0.67	0.84	0.75	98.492	7.68	0.42	42
rCYP2C6	LibSVM	ALogPS, OEstate	26	229	31	16	302	0.84	0.46	0.62	0.53	0.62	0.88	0.75	98.5	8.07	0.44	42
rCYP2C6	LibSVM	CDK	30	228	30	12	300	0.86	0.5	0.71	0.59	0.71	0.88	0.8	98.402	7.96	0.52	42
rCYP2C6	LibSVM	Chemaxon	28	194	66	14	302	0.74	0.3	0.67	0.41	0.67	0.75	0.71	98.587	7.1	0.31	42
rCYP2C6	LibSVM	Dragon6	29	229	31	13	302	0.85	0.48	0.69	0.57	0.69	0.88	0.79	98.429	7.97	0.5	42
rCYP2C6	LibSVM	Fragmentor	26	229	31	16	302	0.84	0.46	0.62	0.53	0.62	0.88	0.75	98.5	8.07	0.44	42
rCYP2C6	LibSVM	GSFrag	27	219	41	15	302	0.81	0.4	0.64	0.49	0.64	0.84	0.74	98.515	7.72	0.4	42
rCYP2C6	LibSVM	Inductive	28	219	41	14	302	0.82	0.41	0.67	0.5	0.67	0.84	0.75	98.491	7.69	0.42	42
rCYP2C6	LibSVM	Mera, Mersy	25	227	32	17	301	0.84	0.44	0.6	0.51	0.6	0.88	0.74	98.528	8.05	0.42	42
rCYP2C6	LibSVM	QNPR	26	236	24	16	302	0.87	0.52	0.62	0.57	0.62	0.91	0.76	98.473	8.35	0.49	42
rCYP2C6	LibSVM	Spectrophores	21	213	47	21	302	0.77	0.31	0.5	0.38	0.5	0.82	0.66	98.681	7.64	0.26	42
rCYP2C6	MLRA	Adriana	31	175	83	11	300	0.69	0.27	0.74	0.4	0.74	0.68	0.71	98.584	6.64	0.3	42
rCYP2C6	MLRA	ALogPS, OEstate	29	208	52	13	302	0.78	0.36	0.69	0.47	0.69	0.8	0.75	98.51	7.37	0.38	42
rCYP2C6	MLRA	Mera, Mersy	23	149	110	19	301	0.57	0.17	0.55	0.26	0.55	0.58	0.56	98.877	6.43	0.09	42
rCYP2C6	MLRA	QNPR	26	188	72	16	302	0.71	0.27	0.62	0.37	0.62	0.72	0.67	98.658	7.04	0.25	42
rCYP2C6	MLRA	Spectrophores	24	183	77	18	302	0.69	0.24	0.57	0.34	0.57	0.7	0.64	98.725	6.98	0.2	42
rCYP2C6	PLS	Adriana	30	181	77	12	300	0.7	0.28	0.71	0.4	0.71	0.7	0.71	98.584	6.79	0.3	42
rCYP2C6	PLS	ALogPS, OEstate	29	208	52	13	302	0.78	0.36	0.69	0.47	0.69	0.8	0.75	98.51	7.37	0.38	42
rCYP2C6	PLS	CDK	31	204	54	11	300	0.78	0.36	0.74	0.49	0.74	0.79	0.76	98.471	7.21	0.41	42
rCYP2C6	PLS	Chemaxon	32	177	83	10	302	0.69	0.28	0.76	0.41	0.76	0.68	0.72	98.557	6.59	0.32	42
rCYP2C6	PLS	Dragon6	30	218	42	12	302	0.82	0.42	0.71	0.53	0.71	0.84	0.78	98.447	7.58	0.45	42
rCYP2C6	PLS	Fragmentor	27	218	42	15	302	0.81	0.39	0.64	0.49	0.64	0.84	0.74	98.519	7.69	0.4	42
rCYP2C6	PLS	GSFrag	28	209	51	14	302	0.78	0.35	0.67	0.46	0.67	0.8	0.74	98.529	7.43	0.37	42
rCYP2C6	PLS	Inductive	30	172	88	12	302	0.67	0.25	0.71	0.38	0.71	0.66	0.69	98.624	6.61	0.27	42



rCYP2C6	PLS	Mera, Mersy	30	185	74	12	301	0.71	0.29	0.71	0.41	0.71	0.71	0.71	98.571	6.86	0.31	42
rCYP2C6	PLS	QNPR	26	223	37	16	302	0.82	0.41	0.62	0.5	0.62	0.86	0.74	98.523	7.87	0.41	42
rCYP2C6	PLS	Spectrophores	26	176	84	16	302	0.67	0.24	0.62	0.34	0.62	0.68	0.65	98.704	6.82	0.21	42
rCYP2C6	J48	Adriana	20	205	53	22	300	0.75	0.27	0.48	0.35	0.48	0.79	0.64	98.729	7.48	0.22	42
rCYP2C6	J48	ALogPS, OEstate	27	225	35	15	302	0.83	0.44	0.64	0.52	0.64	0.87	0.75	98.492	7.9	0.44	42
rCYP2C6	J48	CDK	26	212	46	16	300	0.79	0.36	0.62	0.46	0.62	0.82	0.72	98.559	7.6	0.36	42
rCYP2C6	J48	Chemaxon	29	199	61	13	302	0.75	0.32	0.69	0.44	0.69	0.77	0.73	98.544	7.16	0.34	42
rCYP2C6	J48	Dragon6	26	227	33	16	302	0.84	0.44	0.62	0.51	0.62	0.87	0.75	98.508	8.	0.43	42
rCYP2C6	J48	Fragmentor	30	222	38	12	302	0.83	0.44	0.71	0.55	0.71	0.85	0.78	98.432	7.7	0.47	42
rCYP2C6	J48	GSFrag	24	203	57	18	302	0.75	0.3	0.57	0.39	0.57	0.78	0.68	98.648	7.38	0.28	42
rCYP2C6	J48	Inductive	27	214	46	15	302	0.8	0.37	0.64	0.47	0.64	0.82	0.73	98.534	7.58	0.38	42
rCYP2C6	J48	Mera, Mersy	27	220	39	15	301	0.82	0.41	0.64	0.5	0.64	0.85	0.75	98.508	7.77	0.41	42
rCYP2C6	J48	QNPR	27	222	38	15	302	0.82	0.42	0.64	0.5	0.64	0.85	0.75	98.503	7.81	0.42	42
rCYP2C6	J48	Spectrophores	26	221	39	16	302	0.82	0.4	0.62	0.49	0.62	0.85	0.73	98.531	7.8	0.39	42
rCYP2C6	MLRA	CDK	19	154	104	23	300	0.58	0.15	0.45	0.23	0.45	0.6	0.52	98.951	6.52	0.03	42
rCYP2C6	MLRA	Chemaxon	30	202	58	12	302	0.77	0.34	0.71	0.46	0.71	0.78	0.75	98.509	7.19	0.37	42
rCYP2C6	MLRA	Dragon6	21	164	96	21	302	0.61	0.18	0.5	0.26	0.5	0.63	0.57	98.869	6.67	0.09	42
rCYP2C6	MLRA	Fragmentor	26	171	89	16	302	0.65	0.23	0.62	0.33	0.62	0.66	0.64	98.723	6.73	0.2	42
rCYP2C6	MLRA	GSFrag	22	198	62	20	302	0.73	0.26	0.52	0.35	0.52	0.76	0.64	98.715	7.29	0.22	42
rCYP2C6	MLRA	Inductive	29	188	72	13	302	0.72	0.29	0.69	0.41	0.69	0.72	0.71	98.586	6.94	0.3	42
rCYP3A1	ASNN	Adriana	31	192	63	14	300	0.74	0.33	0.69	0.45	0.69	0.75	0.72	98.558	7.23	0.34	45
rCYP3A1	ASNN	ALogPS, OEstate	27	221	35	19	302	0.82	0.44	0.59	0.5	0.59	0.86	0.73	98.55	8.12	0.4	46
rCYP3A1	ASNN	CDK	29	212	43	16	300	0.8	0.4	0.64	0.5	0.64	0.83	0.74	98.524	7.77	0.4	45
rCYP3A1	ASNN	Chemaxon	27	196	60	19	302	0.74	0.31	0.59	0.41	0.59	0.77	0.68	98.647	7.46	0.28	46
rCYP3A1	ASNN	Dragon6	30	225	31	16	302	0.84	0.49	0.65	0.56	0.65	0.88	0.77	98.469	8.19	0.48	46
rCYP3A1	ASNN	Fragmentor	25	229	27	21	302	0.84	0.48	0.54	0.51	0.54	0.89	0.72	98.562	8.43	0.42	46
rCYP3A1	ASNN	GSFrag	25	210	46	21	302	0.78	0.35	0.54	0.43	0.54	0.82	0.68	98.636	7.82	0.31	46
rCYP3A1	ASNN	Inductive	31	198	58	15	302	0.76	0.35	0.67	0.46	0.67	0.77	0.72	98.553	7.41	0.35	46
rCYP3A1	ASNN	Mera, Mersy	25	197	59	20	301	0.74	0.3	0.56	0.39	0.56	0.77	0.66	98.675	7.46	0.26	45
rCYP3A1	ASNN	QNPR	22	217	39	24	302	0.79	0.36	0.48	0.41	0.48	0.85	0.66	98.674	8.02	0.29	46
rCYP3A1	ASNN	Spectrophores	28	190	66	18	302	0.72	0.3	0.61	0.4	0.61	0.74	0.68	98.649	7.32	0.27	46
rCYP3A1	RF	Adriana	31	178	77	14	300	0.7	0.29	0.69	0.41	0.69	0.7	0.69	98.613	6.96	0.29	45
rCYP3A1	RF	ALogPS, OEstate	33	211	45	13	302	0.81	0.42	0.72	0.53	0.72	0.82	0.77	98.458	7.65	0.44	46
rCYP3A1	RF	CDK	35	186	69	10	300	0.74	0.34	0.78	0.47	0.78	0.73	0.75	98.493	6.91	0.38	45
rCYP3A1	RF	Chemaxon	34	194	62	12	302	0.75	0.35	0.74	0.48	0.74	0.76	0.75	98.503	7.2	0.38	46
rCYP3A1	RF	Dragon6	32	197	59	14	302	0.76	0.35	0.7	0.47	0.7	0.77	0.73	98.535	7.36	0.36	46
rCYP3A1	RF	Fragmentor	27	218	38	19	302	0.81	0.42	0.59	0.49	0.59	0.85	0.72	98.561	8.02	0.38	46
rCYP3A1	RF	GSFrag	25	184	72	21	302	0.69	0.26	0.54	0.35	0.54	0.72	0.63	98.738	7.24	0.2	46
rCYP3A1	RF	Inductive	30	204	52	16	302	0.77	0.37	0.65	0.47	0.65	0.8	0.72	98.551	7.58	0.36	46
rCYP3A1	RF	Mera, Mersy	30	179	77	15	301	0.69	0.28	0.67	0.39	0.67	0.7	0.68	98.634	7.	0.27	45
rCYP3A1	RF	QNPR	27	221	35	19	302	0.82	0.44	0.59	0.5	0.59	0.86	0.73	98.55	8.12	0.4	46
rCYP3A1	RF	Spectrophores	28	182	74	18	302	0.7	0.27	0.61	0.38	0.61	0.71	0.66	98.68	7.16	0.24	46
rCYP3A1	FSMLR	Adriana	35	167	88	10	300	0.67	0.28	0.78	0.42	0.78	0.65	0.72	98.567	6.56	0.31	45
rCYP3A1	FSMLR	ALogPS, OEstate	27	220	36	19	302	0.82	0.43	0.59	0.5	0.59	0.86	0.72	98.554	8.08	0.39	46
rCYP3A1	FSMLR	CDK	31	202	53	14	300	0.78	0.37	0.69	0.48	0.69	0.79	0.74	98.519	7.46	0.38	45
rCYP3A1	FSMLR	Chemaxon	31	175	81	15	302	0.68	0.28	0.67	0.39	0.67	0.68	0.68	98.642	6.96	0.27	46

rCYP3A1	FSMLR	Dragon6	31	212	44	15	302	0.8	0.41	0.67	0.51	0.67	0.83	0.75	98.498	7.75	0.42	46
rCYP3A1	FSMLR	Fragmentor	25	228	28	21	302	0.84	0.47	0.54	0.51	0.54	0.89	0.72	98.566	8.39	0.41	46
rCYP3A1	FSMLR	GSFrag	20	207	49	26	302	0.75	0.29	0.43	0.35	0.43	0.81	0.62	98.757	7.73	0.21	46
rCYP3A1	FSMLR	Inductive	36	154	102	10	302	0.63	0.26	0.78	0.39	0.78	0.6	0.69	98.616	6.36	0.28	46
rCYP3A1	FSMLR	Mera, Mersy	28	174	82	17	301	0.67	0.25	0.62	0.36	0.62	0.68	0.65	98.698	6.96	0.22	45
rCYP3A1	FSMLR	QNPR	25	224	32	21	302	0.82	0.44	0.54	0.49	0.54	0.88	0.71	98.582	8.24	0.38	46
rCYP3A1	FSMLR	Spectrophores	34	152	104	12	302	0.62	0.25	0.74	0.37	0.74	0.59	0.67	98.667	6.44	0.24	46
rCYP3A1	KNN	Adriana	36	136	119	9	300	0.57	0.23	0.8	0.36	0.8	0.53	0.67	98.667	5.98	0.24	45
rCYP3A1	KNN	ALogPS, OEstate	28	238	18	18	302	0.88	0.61	0.61	0.61	0.61	0.93	0.77	98.462	8.82	0.54	46
rCYP3A1	KNN	CDK	35	185	70	10	300	0.73	0.33	0.78	0.47	0.78	0.73	0.75	98.497	6.89	0.38	45
rCYP3A1	KNN	Chemaxon	33	153	103	13	302	0.62	0.24	0.72	0.36	0.72	0.6	0.66	98.685	6.51	0.23	46
rCYP3A1	KNN	Dragon6	35	187	69	11	302	0.74	0.34	0.76	0.47	0.76	0.73	0.75	98.509	7.	0.37	46
rCYP3A1	KNN	Fragmentor	19	249	7	27	302	0.89	0.73	0.41	0.53	0.41	0.97	0.69	98.614	9.79	0.49	46
rCYP3A1	KNN	GSFrag	24	180	76	22	302	0.68	0.24	0.52	0.33	0.52	0.7	0.61	98.775	7.17	0.17	46
rCYP3A1	KNN	Inductive	32	185	71	14	302	0.72	0.31	0.7	0.43	0.7	0.72	0.71	98.582	7.11	0.32	46
rCYP3A1	KNN	Mera, Mersy	36	145	111	9	301	0.6	0.24	0.8	0.38	0.8	0.57	0.68	98.634	6.11	0.26	45
rCYP3A1	KNN	QNPR	17	247	9	29	302	0.87	0.65	0.37	0.47	0.37	0.96	0.67	98.666	9.51	0.43	46
rCYP3A1	KNN	Spectrophores	35	120	136	11	302	0.51	0.2	0.76	0.32	0.76	0.47	0.61	98.77	5.89	0.17	46
rCYP3A1	LibSVM	Adriana	27	211	44	18	300	0.79	0.38	0.6	0.47	0.6	0.83	0.71	98.573	7.79	0.36	45
rCYP3A1	LibSVM	ALogPS, OEstate	28	230	26	18	302	0.85	0.52	0.61	0.56	0.61	0.9	0.75	98.493	8.43	0.48	46
rCYP3A1	LibSVM	CDK	25	224	31	20	300	0.83	0.45	0.56	0.5	0.56	0.88	0.72	98.566	8.22	0.4	45
rCYP3A1	LibSVM	Chemaxon	22	228	28	24	302	0.83	0.44	0.48	0.46	0.48	0.89	0.68	98.631	8.39	0.36	46
rCYP3A1	LibSVM	Dragon6	31	227	29	15	302	0.85	0.52	0.67	0.58	0.67	0.89	0.78	98.439	8.23	0.5	46
rCYP3A1	LibSVM	Fragmentor	23	241	15	23	302	0.87	0.61	0.5	0.55	0.5	0.94	0.72	98.559	9.06	0.48	46
rCYP3A1	LibSVM	GSFrag	18	233	23	28	302	0.83	0.44	0.39	0.41	0.39	0.91	0.65	98.699	8.56	0.32	46
rCYP3A1	LibSVM	Inductive	28	206	50	18	302	0.77	0.36	0.61	0.45	0.61	0.8	0.71	98.587	7.68	0.34	46
rCYP3A1	LibSVM	Mera, Mersy	21	227	29	24	301	0.82	0.42	0.47	0.44	0.47	0.89	0.68	98.647	8.31	0.34	45
rCYP3A1	LibSVM	QNPR	23	232	24	23	302	0.84	0.49	0.5	0.49	0.5	0.91	0.7	98.594	8.56	0.4	46
rCYP3A1	LibSVM	Spectrophores	19	217	39	27	302	0.78	0.33	0.41	0.37	0.41	0.85	0.63	98.739	7.99	0.24	46
rCYP3A1	MLRA	Adriana	29	172	83	16	300	0.67	0.26	0.64	0.37	0.64	0.67	0.66	98.681	6.91	0.24	45
rCYP3A1	MLRA	ALogPS, OEstate	32	204	52	14	302	0.78	0.38	0.7	0.49	0.7	0.8	0.75	98.507	7.52	0.39	46
rCYP3A1	MLRA	Mera, Mersy	21	132	124	24	301	0.51	0.14	0.47	0.22	0.47	0.52	0.49	99.018	6.33	0.13	45
rCYP3A1	MLRA	QNPR	28	191	65	18	302	0.73	0.3	0.61	0.4	0.61	0.75	0.68	98.645	7.34	0.28	46
rCYP3A1	MLRA	Spectrophores	26	163	93	20	302	0.63	0.22	0.57	0.32	0.57	0.64	0.6	98.798	6.86	0.15	46
rCYP3A1	PLS	Adriana	33	179	76	12	300	0.71	0.3	0.73	0.43	0.73	0.7	0.72	98.565	6.89	0.32	45
rCYP3A1	PLS	ALogPS, OEstate	30	220	36	16	302	0.83	0.45	0.65	0.54	0.65	0.86	0.76	98.488	8.02	0.44	46
rCYP3A1	PLS	CDK	30	207	48	15	300	0.79	0.38	0.67	0.49	0.67	0.81	0.74	98.522	7.61	0.39	45
rCYP3A1	PLS	Chemaxon	30	177	79	16	302	0.69	0.28	0.65	0.39	0.65	0.69	0.67	98.656	7.02	0.26	46
rCYP3A1	PLS	Dragon6	31	219	37	15	302	0.83	0.46	0.67	0.54	0.67	0.86	0.76	98.471	7.96	0.46	46
rCYP3A1	PLS	Fragmentor	26	228	28	20	302	0.84	0.48	0.57	0.52	0.57	0.89	0.73	98.544	8.38	0.43	46
rCYP3A1	PLS	GSFrag	23	217	39	23	302	0.79	0.37	0.5	0.43	0.5	0.85	0.67	98.652	8.02	0.31	46
rCYP3A1	PLS	Inductive	29	184	72	17	302	0.71	0.29	0.63	0.39	0.63	0.72	0.67	98.651	7.18	0.27	46
rCYP3A1	PLS	Mera, Mersy	29	175	81	16	301	0.68	0.26	0.64	0.37	0.64	0.68	0.66	98.672	6.95	0.24	45
rCYP3A1	PLS	QNPR	25	218	38	21	302	0.8	0.4	0.54	0.46	0.54	0.85	0.7	98.605	8.04	0.35	46
rCYP3A1	PLS	Spectrophores	27	171	85	19	302	0.66	0.24	0.59	0.34	0.59	0.67	0.63	98.745	6.98	0.19	46
rCYP3A1	J48	Adriana	27	202	53	18	300	0.76	0.34	0.6	0.43	0.6	0.79	0.7	98.608	7.56	0.32	45

rCYP3A1	J48	ALogPS, OEstate	28	221	35	18	302	0.82	0.44	0.61	0.51	0.61	0.86	0.74	98.528	8.1	0.42	46
rCYP3A1	J48	CDK	28	220	35	17	300	0.83	0.44	0.62	0.52	0.62	0.86	0.74	98.515	8.04	0.43	45
rCYP3A1	J48	Chemaxon	30	214	42	16	302	0.81	0.42	0.65	0.51	0.65	0.84	0.74	98.512	7.84	0.41	46
rCYP3A1	J48	Dragon6	27	222	34	19	302	0.82	0.44	0.59	0.5	0.59	0.87	0.73	98.546	8.15	0.41	46
rCYP3A1	J48	Fragmentor	24	232	24	22	302	0.85	0.5	0.52	0.51	0.52	0.91	0.71	98.572	8.56	0.42	46
rCYP3A1	J48	GSFrag	23	216	40	23	302	0.79	0.37	0.5	0.42	0.5	0.84	0.67	98.656	7.99	0.3	46
rCYP3A1	J48	Inductive	28	213	43	18	302	0.8	0.39	0.61	0.48	0.61	0.83	0.72	98.559	7.86	0.37	46
rCYP3A1	J48	Mera, Mersy	29	209	47	16	301	0.79	0.38	0.64	0.48	0.64	0.82	0.73	98.539	7.67	0.38	45
rCYP3A1	J48	QNPR	28	219	37	18	302	0.82	0.43	0.61	0.5	0.61	0.86	0.73	98.536	8.03	0.41	46
rCYP3A1	J48	Spectrophores	22	214	42	24	302	0.78	0.34	0.48	0.4	0.48	0.84	0.66	98.686	7.93	0.28	46
rCYP3A1	MLRA	CDK	20	169	86	25	300	0.63	0.19	0.44	0.26	0.44	0.66	0.55	98.893	6.93	0.08	45
rCYP3A1	MLRA	Chemaxon	31	182	74	15	302	0.71	0.3	0.67	0.41	0.67	0.71	0.69	98.615	7.09	0.29	46
rCYP3A1	MLRA	Dragon6	21	166	90	25	302	0.62	0.19	0.46	0.27	0.46	0.65	0.55	98.895	6.92	0.08	46
rCYP3A1	MLRA	Fragmentor	25	148	108	21	302	0.57	0.19	0.54	0.28	0.54	0.58	0.56	98.878	6.62	0.09	46
rCYP3A1	MLRA	GSFrag	31	199	57	15	302	0.76	0.35	0.67	0.46	0.67	0.78	0.73	98.549	7.43	0.36	46
rCYP3A1	MLRA	Inductive	29	188	68	17	302	0.72	0.3	0.63	0.41	0.63	0.73	0.68	98.635	7.26	0.28	46
rCYP3A2	ASNN	Adriana	39	183	65	13	300	0.74	0.38	0.75	0.5	0.75	0.74	0.74	98.512	7.31	0.39	52
rCYP3A2	ASNN	ALogPS, OEstate	36	208	41	17	302	0.81	0.47	0.68	0.55	0.68	0.84	0.76	98.485	8.07	0.45	53
rCYP3A2	ASNN	CDK	38	202	46	14	300	0.8	0.45	0.73	0.56	0.73	0.81	0.77	98.455	7.8	0.46	52
rCYP3A2	ASNN	Chemaxon	40	183	66	13	302	0.74	0.38	0.75	0.5	0.75	0.73	0.74	98.51	7.32	0.39	53
rCYP3A2	ASNN	Dragon6	37	208	41	16	302	0.81	0.47	0.7	0.56	0.7	0.84	0.77	98.467	8.04	0.46	53
rCYP3A2	ASNN	Fragmentor	33	210	39	20	302	0.8	0.46	0.62	0.53	0.62	0.84	0.73	98.534	8.21	0.42	53
rCYP3A2	ASNN	GSFrag	33	211	38	20	302	0.81	0.46	0.62	0.53	0.62	0.85	0.74	98.53	8.24	0.42	53
rCYP3A2	ASNN	Inductive	37	191	58	16	302	0.75	0.39	0.7	0.5	0.7	0.77	0.73	98.535	7.61	0.38	53
rCYP3A2	ASNN	Mera, Mersy	35	191	58	17	301	0.75	0.38	0.67	0.48	0.67	0.77	0.72	98.56	7.62	0.36	52
rCYP3A2	ASNN	QNPR	31	211	38	22	302	0.8	0.45	0.58	0.51	0.58	0.85	0.72	98.568	8.27	0.39	53
rCYP3A2	ASNN	Spectrophores	33	177	72	20	302	0.7	0.31	0.62	0.42	0.62	0.71	0.67	98.667	7.43	0.27	53
rCYP3A2	RF	Adriana	43	168	80	9	300	0.7	0.35	0.83	0.49	0.83	0.68	0.75	98.496	6.76	0.39	52
rCYP3A2	RF	ALogPS, OEstate	41	195	54	12	302	0.78	0.43	0.77	0.55	0.77	0.78	0.78	98.443	7.53	0.46	53
rCYP3A2	RF	CDK	43	165	83	9	300	0.69	0.34	0.83	0.48	0.83	0.67	0.75	98.508	6.71	0.38	52
rCYP3A2	RF	Chemaxon	43	169	80	10	302	0.7	0.35	0.81	0.49	0.81	0.68	0.75	98.51	6.87	0.38	53
rCYP3A2	RF	Dragon6	41	181	68	12	302	0.74	0.38	0.77	0.51	0.77	0.73	0.75	98.5	7.23	0.4	53
rCYP3A2	RF	Fragmentor	36	200	49	17	302	0.78	0.42	0.68	0.52	0.68	0.8	0.74	98.518	7.86	0.41	53
rCYP3A2	RF	GSFrag	37	166	83	16	302	0.67	0.31	0.7	0.43	0.7	0.67	0.68	98.635	7.12	0.28	53
rCYP3A2	RF	Inductive	39	180	69	14	302	0.73	0.36	0.74	0.48	0.74	0.72	0.73	98.541	7.3	0.36	53
rCYP3A2	RF	Mera, Mersy	42	170	79	10	301	0.7	0.35	0.81	0.49	0.81	0.68	0.75	98.51	6.86	0.38	52
rCYP3A2	RF	QNPR	38	205	44	15	302	0.8	0.46	0.72	0.56	0.72	0.82	0.77	98.46	7.92	0.46	53
rCYP3A2	RF	Spectrophores	40	166	83	13	302	0.68	0.33	0.75	0.45	0.75	0.67	0.71	98.579	6.99	0.33	53
rCYP3A2	FSMLR	Adriana	39	163	85	13	300	0.67	0.31	0.75	0.44	0.75	0.66	0.7	98.593	6.93	0.31	52
rCYP3A2	FSMLR	ALogPS, OEstate	39	210	39	14	302	0.82	0.5	0.74	0.6	0.74	0.84	0.79	98.421	8.02	0.5	53
rCYP3A2	FSMLR	CDK	40	194	54	12	300	0.78	0.43	0.77	0.55	0.77	0.78	0.78	98.449	7.5	0.45	52
rCYP3A2	FSMLR	Chemaxon	39	170	79	14	302	0.69	0.33	0.74	0.46	0.74	0.68	0.71	98.581	7.11	0.33	53
rCYP3A2	FSMLR	Dragon6	39	209	40	14	302	0.82	0.49	0.74	0.59	0.74	0.84	0.79	98.425	7.99	0.5	53
rCYP3A2	FSMLR	Fragmentor	35	206	43	18	302	0.8	0.45	0.66	0.53	0.66	0.83	0.74	98.512	8.04	0.42	53
rCYP3A2	FSMLR	GSFrag	34	191	58	19	302	0.75	0.37	0.64	0.47	0.64	0.77	0.7	98.591	7.7	0.34	53
rCYP3A2	FSMLR	Inductive	28	188	61	25	302	0.72	0.31	0.53	0.39	0.53	0.76	0.64	98.717	7.71	0.24	53

rCYP3A2	FSMLR	Mera, Mersy	31	185	64	21	301	0.72	0.33	0.6	0.42	0.6	0.74	0.67	98.661	7.57	0.28	52
rCYP3A2	FSMLR	QNPR	34	215	34	19	302	0.82	0.5	0.64	0.56	0.64	0.86	0.75	98.495	8.34	0.46	53
rCYP3A2	FSMLR	Spectrophores	33	157	92	20	302	0.63	0.26	0.62	0.37	0.62	0.63	0.63	98.747	7.06	0.2	53
rCYP3A2	KNN	Adriana	42	143	105	10	300	0.62	0.29	0.81	0.42	0.81	0.58	0.69	98.616	6.41	0.29	52
rCYP3A2	KNN	ALogPS, OEstate	31	228	21	22	302	0.86	0.6	0.58	0.59	0.58	0.92	0.75	98.499	8.93	0.5	53
rCYP3A2	KNN	CDK	44	174	74	8	300	0.73	0.37	0.85	0.52	0.85	0.7	0.77	98.452	6.79	0.42	52
rCYP3A2	KNN	Chemaxon	43	145	104	10	302	0.62	0.29	0.81	0.43	0.81	0.58	0.7	98.606	6.46	0.3	53
rCYP3A2	KNN	Dragon6	46	172	77	7	302	0.72	0.37	0.87	0.52	0.87	0.69	0.78	98.441	6.65	0.43	53
rCYP3A2	KNN	Fragmentor	17	240	9	36	302	0.85	0.65	0.32	0.43	0.32	0.96	0.64	98.715	9.69	0.39	53
rCYP3A2	KNN	GSFrag	36	169	80	17	302	0.68	0.31	0.68	0.43	0.68	0.68	0.68	98.642	7.2	0.28	53
rCYP3A2	KNN	Inductive	42	166	83	11	302	0.69	0.34	0.79	0.47	0.79	0.67	0.73	98.541	6.88	0.35	53
rCYP3A2	KNN	Mera, Mersy	45	155	94	7	301	0.66	0.32	0.87	0.47	0.87	0.62	0.74	98.512	6.33	0.37	52
rCYP3A2	KNN	QNPR	23	234	15	30	302	0.85	0.61	0.43	0.51	0.43	0.94	0.69	98.626	9.29	0.43	53
rCYP3A2	KNN	Spectrophores	40	110	139	13	302	0.5	0.22	0.75	0.34	0.75	0.44	0.6	98.804	6.07	0.15	53
rCYP3A2	LibSVM	Adriana	38	198	50	14	300	0.79	0.43	0.73	0.54	0.73	0.8	0.76	98.471	7.69	0.44	52
rCYP3A2	LibSVM	ALogPS, OEstate	39	211	38	14	302	0.83	0.51	0.74	0.6	0.74	0.85	0.79	98.417	8.05	0.51	53
rCYP3A2	LibSVM	CDK	37	207	41	15	300	0.81	0.47	0.71	0.57	0.71	0.83	0.77	98.454	7.97	0.47	52
rCYP3A2	LibSVM	Chemaxon	34	184	65	19	302	0.72	0.34	0.64	0.45	0.64	0.74	0.69	98.62	7.55	0.31	53
rCYP3A2	LibSVM	Dragon6	38	206	43	15	302	0.81	0.47	0.72	0.57	0.72	0.83	0.77	98.456	7.95	0.47	53
rCYP3A2	LibSVM	Fragmentor	32	213	36	21	302	0.81	0.47	0.6	0.53	0.6	0.86	0.73	98.541	8.32	0.42	53
rCYP3A2	LibSVM	GSFrag	30	213	36	23	302	0.8	0.45	0.57	0.5	0.57	0.86	0.71	98.579	8.34	0.39	53
rCYP3A2	LibSVM	Inductive	36	205	44	17	302	0.8	0.45	0.68	0.54	0.68	0.82	0.75	98.497	7.99	0.43	53
rCYP3A2	LibSVM	Mera, Mersy	33	199	50	19	301	0.77	0.4	0.63	0.49	0.63	0.8	0.72	98.566	7.86	0.37	52
rCYP3A2	LibSVM	QNPR	31	223	26	22	302	0.84	0.54	0.58	0.56	0.58	0.9	0.74	98.52	8.7	0.47	53
rCYP3A2	LibSVM	Spectrophores	26	208	41	27	302	0.77	0.39	0.49	0.43	0.49	0.84	0.66	98.674	8.21	0.3	53
rCYP3A2	MLRA	Adriana	37	170	78	15	300	0.69	0.32	0.71	0.44	0.71	0.69	0.7	98.603	7.14	0.31	52
rCYP3A2	MLRA	ALogPS, OEstate	38	146	103	15	302	0.61	0.27	0.72	0.39	0.72	0.59	0.65	98.697	6.74	0.23	53
rCYP3A2	MLRA	Mera, Mersy	28	173	76	24	301	0.67	0.27	0.54	0.36	0.54	0.69	0.62	98.767	7.37	0.19	52
rCYP3A2	MLRA	QNPR	35	159	90	18	302	0.64	0.28	0.66	0.39	0.66	0.64	0.65	98.701	7.05	0.23	53
rCYP3A2	MLRA	Spectrophores	29	166	83	24	302	0.65	0.26	0.55	0.35	0.55	0.67	0.61	98.786	7.27	0.17	53
rCYP3A2	PLS	Adriana	41	175	73	11	300	0.72	0.36	0.79	0.49	0.79	0.71	0.75	98.506	7.04	0.39	52
rCYP3A2	PLS	ALogPS, OEstate	38	202	47	15	302	0.79	0.45	0.72	0.55	0.72	0.81	0.76	98.472	7.84	0.45	53
rCYP3A2	PLS	CDK	41	194	54	11	300	0.78	0.43	0.79	0.56	0.79	0.78	0.79	98.429	7.44	0.46	52
rCYP3A2	PLS	Chemaxon	43	165	84	10	302	0.69	0.34	0.81	0.48	0.81	0.66	0.74	98.526	6.8	0.37	53
rCYP3A2	PLS	Dragon6	39	206	43	14	302	0.81	0.48	0.74	0.58	0.74	0.83	0.78	98.437	7.91	0.48	53
rCYP3A2	PLS	Fragmentor	34	212	37	19	302	0.81	0.48	0.64	0.55	0.64	0.85	0.75	98.507	8.25	0.44	53
rCYP3A2	PLS	GSFrag	35	196	53	18	302	0.76	0.4	0.66	0.5	0.66	0.79	0.72	98.552	7.79	0.37	53
rCYP3A2	PLS	Inductive	39	153	96	14	302	0.64	0.29	0.74	0.41	0.74	0.61	0.68	98.65	6.81	0.27	53
rCYP3A2	PLS	Mera, Mersy	38	180	69	14	301	0.72	0.36	0.73	0.48	0.73	0.72	0.73	98.546	7.28	0.36	52
rCYP3A2	PLS	QNPR	38	203	46	15	302	0.8	0.45	0.72	0.55	0.72	0.82	0.77	98.468	7.87	0.45	53
rCYP3A2	PLS	Spectrophores	32	152	97	21	302	0.61	0.25	0.6	0.35	0.6	0.61	0.61	98.786	7.	0.16	53
rCYP3A2	J48	Adriana	31	196	52	21	300	0.76	0.37	0.6	0.46	0.6	0.79	0.69	98.614	7.84	0.33	52
rCYP3A2	J48	ALogPS, OEstate	37	208	41	16	302	0.81	0.47	0.7	0.56	0.7	0.84	0.77	98.467	8.04	0.46	53
rCYP3A2	J48	CDK	39	205	43	13	300	0.81	0.48	0.75	0.58	0.75	0.83	0.79	98.423	7.83	0.49	52
rCYP3A2	J48	Chemaxon	37	186	63	16	302	0.74	0.37	0.7	0.48	0.7	0.75	0.72	98.555	7.51	0.36	53
rCYP3A2	J48	Dragon6	33	207	42	20	302	0.79	0.44	0.62	0.52	0.62	0.83	0.73	98.546	8.12	0.4	53

rCYP3A2	J48	Fragmentor	34	207	42	19	302	0.8	0.45	0.64	0.53	0.64	0.83	0.74	98.527	8.1	0.41	53
rCYP3A2	J48	GSFrag	30	192	57	23	302	0.74	0.34	0.57	0.43	0.57	0.77	0.67	98.663	7.78	0.28	53
rCYP3A2	J48	Inductive	35	204	45	18	302	0.79	0.44	0.66	0.53	0.66	0.82	0.74	98.52	7.99	0.41	53
rCYP3A2	J48	Mera, Mersy	34	203	46	18	301	0.79	0.43	0.65	0.52	0.65	0.82	0.73	98.531	7.93	0.4	52
rCYP3A2	J48	QNPR	32	220	29	21	302	0.83	0.52	0.6	0.56	0.6	0.88	0.74	98.513	8.56	0.46	53
rCYP3A2	J48	Spectrophores	27	192	57	26	302	0.73	0.32	0.51	0.39	0.51	0.77	0.64	98.719	7.8	0.24	53
rCYP3A2	MLRA	CDK	28	168	80	24	300	0.65	0.26	0.54	0.35	0.54	0.68	0.61	98.784	7.29	0.17	52
rCYP3A2	MLRA	Chemaxon	40	183	66	13	302	0.74	0.38	0.75	0.5	0.75	0.73	0.74	98.51	7.32	0.39	53
rCYP3A2	MLRA	Dragon6	38	166	83	15	302	0.68	0.31	0.72	0.44	0.72	0.67	0.69	98.616	7.08	0.3	53
rCYP3A2	MLRA	Fragmentor	30	188	61	23	302	0.72	0.33	0.57	0.42	0.57	0.76	0.66	98.679	7.69	0.27	53
rCYP3A2	MLRA	GSFrag	35	189	60	18	302	0.74	0.37	0.66	0.47	0.66	0.76	0.71	98.581	7.63	0.34	53
rCYP3A2	MLRA	Inductive	40	154	95	13	302	0.64	0.3	0.75	0.43	0.75	0.62	0.69	98.627	6.79	0.29	53
NVS MP rPBR	ASNN	Adriana	61	173	48	18	300	0.78	0.56	0.77	0.65	0.77	0.78	0.78	98.445	8.31	0.51	79
NVS MP rPBR	ASNN	ALogPS, OEstimate	53	168	55	26	302	0.73	0.49	0.67	0.57	0.67	0.75	0.71	98.576	8.37	0.39	79
NVS MP rPBR	ASNN	CDK	56	155	66	23	300	0.7	0.46	0.71	0.56	0.71	0.7	0.71	98.59	8.04	0.37	79
NVS MP rPBR	ASNN	Chemaxon	53	168	55	26	302	0.73	0.49	0.67	0.57	0.67	0.75	0.71	98.576	8.37	0.39	79
NVS MP rPBR	ASNN	Dragon6	55	171	52	24	302	0.75	0.51	0.7	0.59	0.7	0.77	0.73	98.537	8.4	0.43	79
NVS MP rPBR	ASNN	Fragmentor	49	173	50	30	302	0.74	0.49	0.62	0.55	0.62	0.78	0.7	98.604	8.55	0.37	79
NVS MP rPBR	ASNN	GSFrag	55	151	72	24	302	0.68	0.43	0.7	0.53	0.7	0.68	0.69	98.627	7.95	0.33	79
NVS MP rPBR	ASNN	Inductive	50	154	69	29	302	0.68	0.42	0.63	0.51	0.63	0.69	0.66	98.677	8.11	0.29	79
NVS MP rPBR	ASNN	Mera, Mersy	53	154	68	26	301	0.69	0.44	0.67	0.53	0.67	0.69	0.68	98.635	8.07	0.33	79
NVS MP rPBR	ASNN	QNPR	52	168	55	27	302	0.73	0.49	0.66	0.56	0.66	0.75	0.71	98.588	8.39	0.38	79
NVS MP rPBR	ASNN	Spectrophores	43	150	73	36	302	0.64	0.37	0.54	0.44	0.54	0.67	0.61	98.783	8.09	0.2	79
NVS MP rPBR	RF	Adriana	62	136	85	17	300	0.66	0.42	0.78	0.55	0.78	0.62	0.7	98.6	7.47	0.35	79
NVS MP rPBR	RF	ALogPS, OEstimate	62	151	72	17	302	0.71	0.46	0.78	0.58	0.78	0.68	0.73	98.538	7.73	0.41	79
NVS MP rPBR	RF	CDK	60	147	74	19	300	0.69	0.45	0.76	0.56	0.76	0.67	0.71	98.575	7.76	0.38	79
NVS MP rPBR	RF	Chemaxon	64	152	71	15	302	0.72	0.47	0.81	0.6	0.81	0.68	0.75	98.508	7.66	0.43	79
NVS MP rPBR	RF	Dragon6	58	142	81	21	302	0.66	0.42	0.73	0.53	0.73	0.64	0.69	98.629	7.7	0.33	79
NVS MP rPBR	RF	Fragmentor	58	154	69	21	302	0.7	0.46	0.73	0.56	0.73	0.69	0.71	98.575	7.94	0.38	79
NVS MP rPBR	RF	GSFrag	57	151	72	22	302	0.69	0.44	0.72	0.55	0.72	0.68	0.7	98.601	7.9	0.35	79
NVS MP rPBR	RF	Inductive	59	139	84	20	302	0.66	0.41	0.75	0.53	0.75	0.62	0.69	98.63	7.61	0.33	79
NVS MP rPBR	RF	Mera, Mersy	60	144	78	19	301	0.68	0.43	0.76	0.55	0.76	0.65	0.7	98.592	7.68	0.36	79
NVS MP rPBR	RF	QNPR	55	155	68	24	302	0.7	0.45	0.7	0.54	0.7	0.7	0.7	98.609	8.03	0.35	79
NVS MP rPBR	RF	Spectrophores	55	120	103	24	302	0.58	0.35	0.7	0.46	0.7	0.54	0.62	98.766	7.37	0.21	79
NVS MP rPBR	FSMLR	Adriana	59	145	76	20	300	0.68	0.44	0.75	0.55	0.75	0.66	0.7	98.597	7.75	0.36	79
NVS MP rPBR	FSMLR	ALogPS, OEstimate	54	153	70	25	302	0.69	0.44	0.68	0.53	0.68	0.69	0.68	98.63	8.01	0.33	79
NVS MP rPBR	FSMLR	CDK	54	158	63	25	300	0.71	0.46	0.68	0.55	0.68	0.71	0.7	98.602	8.15	0.36	79
NVS MP rPBR	FSMLR	Chemaxon	60	150	73	19	302	0.7	0.45	0.76	0.57	0.76	0.67	0.72	98.568	7.79	0.38	79
NVS MP rPBR	FSMLR	Dragon6	55	169	54	24	302	0.74	0.5	0.7	0.59	0.7	0.76	0.73	98.546	8.35	0.42	79
NVS MP rPBR	FSMLR	Fragmentor	51	171	52	28	302	0.74	0.5	0.65	0.56	0.65	0.77	0.71	98.588	8.48	0.38	79
NVS MP rPBR	FSMLR	GSFrag	57	126	97	22	302	0.61	0.37	0.72	0.49	0.72	0.57	0.64	98.713	7.43	0.25	79
NVS MP rPBR	FSMLR	Inductive	45	132	91	34	302	0.59	0.33	0.57	0.42	0.57	0.59	0.58	98.838	7.73	0.14	79
NVS MP rPBR	FSMLR	Mera, Mersy	57	133	89	22	301	0.63	0.39	0.72	0.51	0.72	0.6	0.66	98.679	7.57	0.28	79
NVS MP rPBR	FSMLR	QNPR	52	163	60	27	302	0.71	0.46	0.66	0.54	0.66	0.73	0.69	98.611	8.27	0.35	79
NVS MP rPBR	FSMLR	Spectrophores	55	97	126	24	302	0.5	0.3	0.7	0.42	0.7	0.43	0.57	98.869	6.95	0.12	79
NVS MP rPBR	KNN	Adriana	68	114	107	11	300	0.61	0.39	0.86	0.54	0.86	0.52	0.69	98.623	6.73	0.34	79

NVS MP rPBR	KNN	ALogPS, OEstate	70	117	106	9	302	0.62	0.4	0.89	0.55	0.89	0.52	0.71	98.589	6.61	0.37	79
NVS MP rPBR	KNN	CDK	74	78	143	5	300	0.51	0.34	0.94	0.5	0.94	0.35	0.64	98.71	5.41	0.29	79
NVS MP rPBR	KNN	Chemaxon	75	92	131	4	302	0.55	0.36	0.95	0.53	0.95	0.41	0.68	98.638	5.48	0.34	79
NVS MP rPBR	KNN	Dragon6	66	114	109	13	302	0.6	0.38	0.84	0.52	0.84	0.51	0.67	98.653	6.84	0.31	79
NVS MP rPBR	KNN	Fragmentor	60	147	76	19	302	0.69	0.44	0.76	0.56	0.76	0.66	0.71	98.581	7.73	0.37	79
NVS MP rPBR	KNN	GSFrag	67	91	132	12	302	0.52	0.34	0.85	0.48	0.85	0.41	0.63	98.744	6.37	0.24	79
NVS MP rPBR	KNN	Inductive	65	96	127	14	302	0.53	0.34	0.82	0.48	0.82	0.43	0.63	98.747	6.58	0.23	79
NVS MP rPBR	KNN	Mera, Mersy	66	114	108	13	301	0.6	0.38	0.84	0.52	0.84	0.51	0.67	98.651	6.85	0.31	79
NVS MP rPBR	KNN	QNPR	57	154	69	22	302	0.7	0.45	0.72	0.56	0.72	0.69	0.71	98.588	7.96	0.37	79
NVS MP rPBR	KNN	Spectrophores	52	72	151	27	302	0.41	0.26	0.66	0.37	0.66	0.32	0.49	99.019	6.54	.018	79
NVS MP rPBR	LibSVM	Adriana	58	183	38	21	300	0.8	0.6	0.73	0.66	0.73	0.83	0.78	98.438	8.7	0.53	79
NVS MP rPBR	LibSVM	ALogPS, OEstate	51	179	44	28	302	0.76	0.54	0.65	0.59	0.65	0.8	0.72	98.552	8.69	0.42	79
NVS MP rPBR	LibSVM	CDK	61	179	42	18	300	0.8	0.59	0.77	0.67	0.77	0.81	0.79	98.418	8.48	0.54	79
NVS MP rPBR	LibSVM	Chemaxon	56	169	54	23	302	0.75	0.51	0.71	0.59	0.71	0.76	0.73	98.533	8.33	0.43	79
NVS MP rPBR	LibSVM	Dragon6	51	175	48	28	302	0.75	0.52	0.65	0.57	0.65	0.78	0.72	98.57	8.58	0.4	79
NVS MP rPBR	LibSVM	Fragmentor	46	182	41	33	302	0.75	0.53	0.58	0.55	0.58	0.82	0.7	98.602	8.83	0.39	79
NVS MP rPBR	LibSVM	GSFrag	52	162	61	27	302	0.71	0.46	0.66	0.54	0.66	0.73	0.69	98.615	8.25	0.35	79
NVS MP rPBR	LibSVM	Inductive	48	163	60	31	302	0.7	0.44	0.61	0.51	0.61	0.73	0.67	98.661	8.33	0.31	79
NVS MP rPBR	LibSVM	Mera, Mersy	44	180	42	35	301	0.74	0.51	0.56	0.53	0.56	0.81	0.68	98.632	8.81	0.36	79
NVS MP rPBR	LibSVM	QNPR	46	181	42	33	302	0.75	0.52	0.58	0.55	0.58	0.81	0.7	98.606	8.8	0.38	79
NVS MP rPBR	LibSVM	Spectrophores	35	170	53	44	302	0.68	0.4	0.44	0.42	0.44	0.76	0.6	98.795	8.52	0.2	79
NVS MP rPBR	MLRA	Adriana	54	149	72	25	300	0.68	0.43	0.68	0.53	0.68	0.67	0.68	98.642	7.96	0.32	79
NVS MP rPBR	MLRA	ALogPS, OEstate	52	145	78	27	302	0.65	0.4	0.66	0.5	0.66	0.65	0.65	98.692	7.89	0.27	79
NVS MP rPBR	MLRA	Mera, Mersy	43	133	89	36	301	0.58	0.33	0.54	0.41	0.54	0.6	0.57	98.857	7.77	0.13	79
NVS MP rPBR	MLRA	QNPR	50	148	75	29	302	0.66	0.4	0.63	0.49	0.63	0.66	0.65	98.703	7.98	0.26	79
NVS MP rPBR	MLRA	Spectrophores	52	124	99	27	302	0.58	0.34	0.66	0.45	0.66	0.56	0.61	98.786	7.5	0.19	79
NVS MP rPBR	PLS	Adriana	56	153	68	23	300	0.7	0.45	0.71	0.55	0.71	0.69	0.7	98.599	8.	0.36	79
NVS MP rPBR	PLS	ALogPS, OEstate	51	158	65	28	302	0.69	0.44	0.65	0.52	0.65	0.71	0.68	98.646	8.18	0.32	79
NVS MP rPBR	PLS	CDK	57	151	70	22	300	0.69	0.45	0.72	0.55	0.72	0.68	0.7	98.595	7.93	0.36	79
NVS MP rPBR	PLS	Chemaxon	63	141	82	16	302	0.68	0.43	0.8	0.56	0.8	0.63	0.71	98.57	7.49	0.38	79
NVS MP rPBR	PLS	Dragon6	55	167	56	24	302	0.74	0.5	0.7	0.58	0.7	0.75	0.72	98.555	8.3	0.41	79
NVS MP rPBR	PLS	Fragmentor	46	167	56	33	302	0.71	0.45	0.58	0.51	0.58	0.75	0.67	98.669	8.44	0.31	79
NVS MP rPBR	PLS	GSFrag	58	130	93	21	302	0.62	0.38	0.73	0.5	0.73	0.58	0.66	98.683	7.47	0.28	79
NVS MP rPBR	PLS	Inductive	48	129	94	31	302	0.59	0.34	0.61	0.43	0.61	0.58	0.59	98.814	7.65	0.16	79
NVS MP rPBR	PLS	Mera, Mersy	54	141	81	25	301	0.65	0.4	0.68	0.5	0.68	0.64	0.66	98.681	7.79	0.28	79
NVS MP rPBR	PLS	QNPR	56	168	55	23	302	0.74	0.5	0.71	0.59	0.71	0.75	0.73	98.538	8.3	0.42	79
NVS MP rPBR	PLS	Spectrophores	48	122	101	31	302	0.56	0.32	0.61	0.42	0.61	0.55	0.58	98.845	7.52	0.14	79
NVS MP rPBR	J48	Adriana	49	169	52	30	300	0.73	0.49	0.62	0.54	0.62	0.76	0.69	98.615	8.49	0.36	79
NVS MP rPBR	J48	ALogPS, OEstate	54	180	43	25	302	0.77	0.56	0.68	0.61	0.68	0.81	0.75	98.509	8.66	0.46	79
NVS MP rPBR	J48	CDK	53	178	43	26	300	0.77	0.55	0.67	0.61	0.67	0.81	0.74	98.524	8.67	0.45	79
NVS MP rPBR	J48	Chemaxon	52	172	51	27	302	0.74	0.5	0.66	0.57	0.66	0.77	0.71	98.57	8.48	0.4	79
NVS MP rPBR	J48	Dragon6	55	186	37	24	302	0.8	0.6	0.7	0.64	0.7	0.83	0.77	98.47	8.82	0.51	79
NVS MP rPBR	J48	Fragmentor	48	177	46	31	302	0.75	0.51	0.61	0.55	0.61	0.79	0.7	98.599	8.67	0.38	79
NVS MP rPBR	J48	GSFrag	42	162	61	37	302	0.68	0.41	0.53	0.46	0.53	0.73	0.63	98.742	8.35	0.24	79
NVS MP rPBR	J48	Inductive	38	174	49	41	302	0.7	0.44	0.48	0.46	0.48	0.78	0.63	98.739	8.64	0.25	79
NVS MP rPBR	J48	Mera, Mersy	44	171	51	35	301	0.71	0.46	0.56	0.51	0.56	0.77	0.66	98.673	8.57	0.31	79

NVS MP rPBR	J48	QNPR	47	178	45	32	302	0.75	0.51	0.59	0.55	0.59	0.8	0.7	98.607	8.71	0.38	79
NVS MP rPBR	J48	Spectrophores	39	152	71	40	302	0.63	0.35	0.49	0.41	0.49	0.68	0.59	98.825	8.14	0.16	79
NVS MP rPBR	MLRA	CDK	46	139	82	33	300	0.62	0.36	0.58	0.44	0.58	0.63	0.61	98.789	7.88	0.19	79
NVS MP rPBR	MLRA	Chemaxon	55	154	69	24	302	0.69	0.44	0.7	0.54	0.7	0.69	0.69	98.613	8.01	0.35	79
NVS MP rPBR	MLRA	Dragon6	55	138	85	24	302	0.64	0.39	0.7	0.5	0.7	0.62	0.66	98.685	7.7	0.28	79
NVS MP rPBR	MLRA	Fragmentor	46	164	59	33	302	0.7	0.44	0.58	0.5	0.58	0.74	0.66	98.682	8.37	0.29	79
NVS MP rPBR	MLRA	GSFrag	54	122	101	25	302	0.58	0.35	0.68	0.46	0.68	0.55	0.62	98.769	7.42	0.2	79
NVS MP rPBR	MLRA	Inductive	53	138	85	26	302	0.63	0.38	0.67	0.49	0.67	0.62	0.64	98.71	7.74	0.26	79
MCP1 down	ASNN	Adriana	37	137	88	41	303	0.57	0.3	0.47	0.36	0.47	0.61	0.54	98.917	7.79	0.07	78
MCP1 down	ASNN	ALogPS, OEstate	35	136	91	43	305	0.56	0.28	0.45	0.34	0.45	0.6	0.52	98.952	7.74	0.04	78
MCP1 down	ASNN	CDK	34	137	89	43	303	0.56	0.28	0.44	0.34	0.44	0.61	0.52	98.952	7.74	0.04	77
MCP1 down	ASNN	Chemaxon	34	140	87	44	305	0.57	0.28	0.44	0.34	0.44	0.62	0.53	98.947	7.81	0.05	78
MCP1 down	ASNN	Dragon6	29	154	73	49	305	0.6	0.28	0.37	0.32	0.37	0.68	0.53	98.95	8.03	0.05	78
MCP1 down	ASNN	Fragmentor	31	133	94	47	305	0.54	0.25	0.4	0.31	0.4	0.59	0.49	99.017	7.66	.015	78
MCP1 down	ASNN	GSFrag	32	120	107	46	305	0.5	0.23	0.41	0.29	0.41	0.53	0.47	99.061	7.43	.054	78
MCP1 down	ASNN	Inductive	37	139	88	41	305	0.58	0.3	0.47	0.36	0.47	0.61	0.54	98.913	7.81	0.08	78
MCP1 down	ASNN	Mera, Mersy	32	142	84	46	304	0.57	0.28	0.41	0.33	0.41	0.63	0.52	98.961	7.84	0.03	78
MCP1 down	ASNN	QNPR	30	137	90	48	305	0.55	0.25	0.38	0.3	0.38	0.6	0.49	99.012	7.72	.011	78
MCP1 down	ASNN	Spectrophores	38	131	96	40	305	0.55	0.28	0.49	0.36	0.49	0.58	0.53	98.936	7.66	0.06	78
MCP1 down	RF	Adriana	33	124	101	45	303	0.52	0.25	0.42	0.31	0.42	0.55	0.49	99.026	7.53	.023	78
MCP1 down	RF	ALogPS, OEstate	38	124	103	40	305	0.53	0.27	0.49	0.35	0.49	0.55	0.52	98.967	7.54	0.03	78
MCP1 down	RF	CDK	39	115	111	38	303	0.51	0.26	0.51	0.34	0.51	0.51	0.51	98.985	7.36	0.01	77
MCP1 down	RF	Chemaxon	32	130	97	46	305	0.53	0.25	0.41	0.31	0.41	0.57	0.49	99.017	7.61	.015	78
MCP1 down	RF	Dragon6	39	120	107	39	305	0.52	0.27	0.5	0.35	0.5	0.53	0.51	98.971	7.47	0.03	78
MCP1 down	RF	Fragmentor	40	127	100	38	305	0.55	0.29	0.51	0.37	0.51	0.56	0.54	98.928	7.59	0.06	78
MCP1 down	RF	GSFrag	36	124	103	42	305	0.52	0.26	0.46	0.33	0.46	0.55	0.5	98.992	7.53	0.01	78
MCP1 down	RF	Inductive	30	123	104	48	305	0.5	0.22	0.38	0.28	0.38	0.54	0.46	99.074	7.47	.065	78
MCP1 down	RF	Mera, Mersy	44	132	94	34	304	0.58	0.32	0.56	0.41	0.56	0.58	0.57	98.852	7.67	0.13	78
MCP1 down	RF	QNPR	39	113	114	39	305	0.5	0.25	0.5	0.34	0.5	0.5	0.5	99.002	7.34	.002	78
MCP1 down	RF	Spectrophores	41	133	94	37	305	0.57	0.3	0.53	0.38	0.53	0.59	0.56	98.888	7.7	0.1	78
MCP1 down	FSMLR	Adriana	30	171	54	48	303	0.66	0.36	0.38	0.37	0.38	0.76	0.57	98.855	8.45	0.14	78
MCP1 down	FSMLR	ALogPS, OEstate	27	136	91	51	305	0.53	0.23	0.35	0.28	0.35	0.6	0.47	99.055	7.66	.049	78
MCP1 down	FSMLR	CDK	41	132	94	36	303	0.57	0.3	0.53	0.39	0.53	0.58	0.56	98.883	7.66	0.1	77
MCP1 down	FSMLR	Chemaxon	39	140	87	39	305	0.59	0.31	0.5	0.38	0.5	0.62	0.56	98.883	7.83	0.1	78
MCP1 down	FSMLR	Dragon6	37	140	87	41	305	0.58	0.3	0.47	0.37	0.47	0.62	0.55	98.909	7.82	0.08	78
MCP1 down	FSMLR	Fragmentor	35	128	99	43	305	0.53	0.26	0.45	0.33	0.45	0.56	0.51	98.987	7.6	0.01	78
MCP1 down	FSMLR	GSFrag	34	117	110	44	305	0.5	0.24	0.44	0.31	0.44	0.52	0.48	99.049	7.4	.043	78
MCP1 down	FSMLR	Inductive	41	137	90	37	305	0.58	0.31	0.53	0.39	0.53	0.6	0.56	98.871	7.77	0.11	78
MCP1 down	FSMLR	Mera, Mersy	35	147	79	43	304	0.6	0.31	0.45	0.36	0.45	0.65	0.55	98.901	7.96	0.09	78
MCP1 down	FSMLR	QNPR	42	116	111	36	305	0.52	0.27	0.54	0.36	0.54	0.51	0.52	98.951	7.39	0.04	78
MCP1 down	FSMLR	Spectrophores	44	124	103	34	305	0.55	0.3	0.56	0.39	0.56	0.55	0.56	98.89	7.52	0.1	78
MCP1 down	KNN	Adriana	27	148	77	51	303	0.58	0.26	0.35	0.3	0.35	0.66	0.5	98.996	7.91	0.	78
MCP1 down	KNN	ALogPS, OEstate	54	77	150	24	305	0.43	0.26	0.69	0.38	0.69	0.34	0.52	98.968	6.53	0.03	78
MCP1 down	KNN	CDK	38	126	100	39	303	0.54	0.28	0.49	0.35	0.49	0.56	0.53	98.949	7.56	0.04	77
MCP1 down	KNN	Chemaxon	45	85	142	33	305	0.43	0.24	0.58	0.34	0.58	0.37	0.48	99.049	6.82	.044	78
MCP1 down	KNN	Dragon6	42	114	113	36	305	0.51	0.27	0.54	0.36	0.54	0.5	0.52	98.959	7.36	0.04	78

MCP1 down	KNN	Fragmentor	56	75	152	22	305	0.43	0.27	0.72	0.39	0.72	0.33	0.52	98.952	6.44	0.05	78
MCP1 down	KNN	GSFrag	59	33	194	19	305	0.3	0.23	0.76	0.36	0.76	0.15	0.45	99.098	5.3	.114	78
MCP1 down	KNN	Inductive	52	88	139	26	305	0.46	0.27	0.67	0.39	0.67	0.39	0.53	98.946	6.78	0.05	78
MCP1 down	KNN	Mera, Mersy	26	169	57	52	304	0.64	0.31	0.33	0.32	0.33	0.75	0.54	98.919	8.32	0.08	78
MCP1 down	KNN	QNPR	48	78	149	30	305	0.41	0.24	0.62	0.35	0.62	0.34	0.48	99.041	6.66	.037	78
MCP1 down	KNN	Spectrophores	28	147	80	50	305	0.57	0.26	0.36	0.3	0.36	0.65	0.5	98.993	7.88	0.01	78
MCP1 down	LibSVM	Adriana	15	182	43	63	303	0.65	0.26	0.19	0.22	0.19	0.81	0.5	98.999	8.33	0.	78
MCP1 down	LibSVM	ALogPS, OEstate	11	182	45	67	305	0.63	0.2	0.14	0.16	0.14	0.8	0.47	99.057	8.04	.064	78
MCP1 down	LibSVM	CDK	22	179	47	55	303	0.66	0.32	0.29	0.3	0.29	0.79	0.54	98.922	8.46	0.08	77
MCP1 down	LibSVM	Chemaxon	24	170	57	54	305	0.64	0.3	0.31	0.3	0.31	0.75	0.53	98.943	8.28	0.06	78
MCP1 down	LibSVM	Dragon6	13	198	29	65	305	0.69	0.31	0.17	0.22	0.17	0.87	0.52	98.961	8.69	0.05	78
MCP1 down	LibSVM	Fragmentor	15	170	57	63	305	0.61	0.21	0.19	0.2	0.19	0.75	0.47	99.059	7.98	.06	78
MCP1 down	LibSVM	GSFrag	11	177	50	67	305	0.62	0.18	0.14	0.16	0.14	0.78	0.46	99.079	7.91	.086	78
MCP1 down	LibSVM	Inductive	26	150	77	52	305	0.58	0.25	0.33	0.29	0.33	0.66	0.5	99.006	7.9	.005	78
MCP1 down	LibSVM	Mera, Mersy	19	177	49	59	304	0.64	0.28	0.24	0.26	0.24	0.78	0.51	98.973	8.33	0.03	78
MCP1 down	LibSVM	QNPR	18	166	61	60	305	0.6	0.23	0.23	0.23	0.23	0.73	0.48	99.038	8.02	.038	78
MCP1 down	LibSVM	Spectrophores	12	202	25	66	305	0.7	0.32	0.15	0.21	0.15	0.89	0.52	98.956	8.79	0.06	78
MCP1 down	MLRA	Adriana	41	144	81	37	303	0.61	0.34	0.53	0.41	0.53	0.64	0.58	98.834	7.92	0.15	78
MCP1 down	MLRA	ALogPS, OEstate	37	122	105	41	305	0.52	0.26	0.47	0.34	0.47	0.54	0.51	98.988	7.5	0.01	78
MCP1 down	MLRA	Mera, Mersy	39	125	101	39	304	0.54	0.28	0.5	0.36	0.5	0.55	0.53	98.947	7.56	0.05	78
MCP1 down	MLRA	QNPR	35	118	109	43	305	0.5	0.24	0.45	0.32	0.45	0.52	0.48	99.031	7.42	.027	78
MCP1 down	MLRA	Spectrophores	35	127	100	43	305	0.53	0.26	0.45	0.33	0.45	0.56	0.5	98.992	7.58	0.01	78
MCP1 down	PLS	Adriana	29	163	62	49	303	0.63	0.32	0.37	0.34	0.37	0.72	0.55	98.904	8.25	0.09	78
MCP1 down	PLS	ALogPS, OEstate	34	136	91	44	305	0.56	0.27	0.44	0.33	0.44	0.6	0.52	98.965	7.74	0.03	78
MCP1 down	PLS	CDK	34	133	93	43	303	0.55	0.27	0.44	0.33	0.44	0.59	0.52	98.97	7.67	0.03	77
MCP1 down	PLS	Chemaxon	35	125	102	43	305	0.52	0.26	0.45	0.33	0.45	0.55	0.5	99.001	7.54	.001	78
MCP1 down	PLS	Dragon6	31	142	85	47	305	0.57	0.27	0.4	0.32	0.4	0.63	0.51	98.977	7.82	0.02	78
MCP1 down	PLS	Fragmentor	37	131	96	41	305	0.55	0.28	0.47	0.35	0.47	0.58	0.53	98.949	7.66	0.05	78
MCP1 down	PLS	GSFrag	42	113	114	36	305	0.51	0.27	0.54	0.36	0.54	0.5	0.52	98.964	7.34	0.03	78
MCP1 down	PLS	Inductive	39	123	104	39	305	0.53	0.27	0.5	0.35	0.5	0.54	0.52	98.958	7.52	0.04	78
MCP1 down	PLS	Mera, Mersy	39	130	96	39	304	0.56	0.29	0.5	0.37	0.5	0.58	0.54	98.925	7.65	0.07	78
MCP1 down	PLS	QNPR	33	129	98	45	305	0.53	0.25	0.42	0.32	0.42	0.57	0.5	99.009	7.6	.008	78
MCP1 down	PLS	Spectrophores	42	138	89	36	305	0.59	0.32	0.54	0.4	0.54	0.61	0.57	98.854	7.78	0.13	78
MCP1 down	J48	Adriana	24	162	63	54	303	0.61	0.28	0.31	0.29	0.31	0.72	0.51	98.972	8.14	0.03	78
MCP1 down	J48	ALogPS, OEstate	27	153	74	51	305	0.59	0.27	0.35	0.3	0.35	0.67	0.51	98.98	7.98	0.02	78
MCP1 down	J48	CDK	22	148	78	55	303	0.56	0.22	0.29	0.25	0.29	0.65	0.47	99.059	7.77	.055	77
MCP1 down	J48	Chemaxon	25	160	67	53	305	0.61	0.27	0.32	0.29	0.32	0.7	0.51	98.975	8.08	0.02	78
MCP1 down	J48	Dragon6	30	156	71	48	305	0.61	0.3	0.38	0.34	0.38	0.69	0.54	98.928	8.08	0.07	78
MCP1 down	J48	Fragmentor	25	162	65	53	305	0.61	0.28	0.32	0.3	0.32	0.71	0.52	98.966	8.13	0.03	78
MCP1 down	J48	GSFrag	28	141	86	50	305	0.55	0.25	0.36	0.29	0.36	0.62	0.49	99.02	7.76	.018	78
MCP1 down	J48	Inductive	28	134	93	50	305	0.53	0.23	0.36	0.28	0.36	0.59	0.47	99.051	7.64	.045	78
MCP1 down	J48	Mera, Mersy	29	180	46	49	304	0.69	0.39	0.37	0.38	0.37	0.8	0.58	98.832	8.64	0.17	78
MCP1 down	J48	QNPR	27	154	73	51	305	0.59	0.27	0.35	0.3	0.35	0.68	0.51	98.975	8.	0.02	78
MCP1 down	J48	Spectrophores	29	167	60	49	305	0.64	0.33	0.37	0.35	0.37	0.74	0.55	98.893	8.3	0.1	78
MCP1 down	MLRA	CDK	43	108	118	34	303	0.5	0.27	0.56	0.36	0.56	0.48	0.52	98.964	7.23	0.03	77
MCP1 down	MLRA	Chemaxon	37	130	97	41	305	0.55	0.28	0.47	0.35	0.47	0.57	0.52	98.953	7.64	0.04	78



MCP1 down	MLRA	Dragon6	38	117	110	40	305	0.51	0.26	0.49	0.34	0.49	0.52	0.5	98.997	7.41	0.	78
MCP1 down	MLRA	Fragmentor	41	100	127	37	305	0.46	0.24	0.53	0.33	0.53	0.44	0.48	99.034	7.11	.03	78
MCP1 down	MLRA	GSFrag	36	114	113	42	305	0.49	0.24	0.46	0.32	0.46	0.5	0.48	99.036	7.36	.032	78
MCP1 down	MLRA	Inductive	41	123	104	37	305	0.54	0.28	0.53	0.37	0.53	0.54	0.53	98.933	7.52	0.06	78
VCAM 1 down	ASNN	Adriana	19	187	75	19	300	0.69	0.2	0.5	0.29	0.5	0.71	0.61	98.786	6.85	0.15	38
VCAM 1 down	ASNN	ALogPS, OEstate	20	195	69	18	302	0.71	0.22	0.53	0.31	0.53	0.74	0.63	98.735	6.97	0.19	38
VCAM 1 down	ASNN	CDK	21	190	72	17	300	0.7	0.23	0.55	0.32	0.55	0.73	0.64	98.722	6.9	0.2	38
VCAM 1 down	ASNN	Chemaxon	19	207	57	19	302	0.75	0.25	0.5	0.33	0.5	0.78	0.64	98.716	7.22	0.22	38
VCAM 1 down	ASNN	Dragon6	22	206	58	16	302	0.75	0.28	0.58	0.37	0.58	0.78	0.68	98.641	7.18	0.27	38
VCAM 1 down	ASNN	Fragmentor	16	212	52	22	302	0.75	0.24	0.42	0.3	0.42	0.8	0.61	98.776	7.32	0.18	38
VCAM 1 down	ASNN	GSFrag	18	206	58	20	302	0.74	0.24	0.47	0.32	0.47	0.78	0.63	98.746	7.2	0.19	38
VCAM 1 down	ASNN	Inductive	18	197	67	20	302	0.71	0.21	0.47	0.29	0.47	0.75	0.61	98.78	7.01	0.16	38
VCAM 1 down	ASNN	Mera, Mersy	22	204	59	16	301	0.75	0.27	0.58	0.37	0.58	0.78	0.68	98.645	7.15	0.27	38
VCAM 1 down	ASNN	QNPR	15	194	70	23	302	0.69	0.18	0.39	0.24	0.39	0.73	0.56	98.87	6.91	0.1	38
VCAM 1 down	ASNN	Spectrophores	17	207	57	21	302	0.74	0.23	0.45	0.3	0.45	0.78	0.62	98.769	7.21	0.18	38
VCAM 1 down	RF	Adriana	21	177	85	17	300	0.66	0.2	0.55	0.29	0.55	0.68	0.61	98.772	6.66	0.16	38
VCAM 1 down	RF	ALogPS, OEstate	21	186	78	17	302	0.69	0.21	0.55	0.31	0.55	0.7	0.63	98.743	6.8	0.18	38
VCAM 1 down	RF	CDK	23	173	89	15	300	0.65	0.21	0.61	0.31	0.61	0.66	0.63	98.734	6.56	0.18	38
VCAM 1 down	RF	Chemaxon	24	185	79	14	302	0.69	0.23	0.63	0.34	0.63	0.7	0.67	98.668	6.72	0.23	38
VCAM 1 down	RF	Dragon6	24	186	78	14	302	0.7	0.24	0.63	0.34	0.63	0.7	0.67	98.664	6.74	0.24	38
VCAM 1 down	RF	Fragmentor	18	184	80	20	302	0.67	0.18	0.47	0.26	0.47	0.7	0.59	98.829	6.77	0.12	38
VCAM 1 down	RF	GSFrag	20	184	80	18	302	0.68	0.2	0.53	0.29	0.53	0.7	0.61	98.777	6.77	0.16	38
VCAM 1 down	RF	Inductive	18	186	78	20	302	0.68	0.19	0.47	0.27	0.47	0.7	0.59	98.822	6.8	0.13	38
VCAM 1 down	RF	Mera, Mersy	28	190	73	10	301	0.72	0.28	0.74	0.4	0.74	0.72	0.73	98.541	6.65	0.32	38
VCAM 1 down	RF	QNPR	21	189	75	17	302	0.7	0.22	0.55	0.31	0.55	0.72	0.63	98.731	6.85	0.19	38
VCAM 1 down	RF	Spectrophores	14	175	89	24	302	0.63	0.14	0.37	0.2	0.37	0.66	0.52	98.969	6.55	0.02	38
VCAM 1 down	FSMLR	Adriana	16	198	64	22	300	0.71	0.2	0.42	0.27	0.42	0.76	0.59	98.823	7.04	0.13	38
VCAM 1 down	FSMLR	ALogPS, OEstate	26	180	84	12	302	0.68	0.24	0.68	0.35	0.68	0.68	0.68	98.634	6.56	0.25	38
VCAM 1 down	FSMLR	CDK	20	187	75	18	300	0.69	0.21	0.53	0.3	0.53	0.71	0.62	98.76	6.85	0.17	38
VCAM 1 down	FSMLR	Chemaxon	19	199	65	19	302	0.72	0.23	0.5	0.31	0.5	0.75	0.63	98.746	7.05	0.19	38
VCAM 1 down	FSMLR	Dragon6	25	195	69	13	302	0.73	0.27	0.66	0.38	0.66	0.74	0.7	98.603	6.88	0.28	38
VCAM 1 down	FSMLR	Fragmentor	17	194	70	21	302	0.7	0.2	0.45	0.27	0.45	0.73	0.59	98.818	6.95	0.13	38
VCAM 1 down	FSMLR	GSFrag	18	206	58	20	302	0.74	0.24	0.47	0.32	0.47	0.78	0.63	98.746	7.2	0.19	38
VCAM 1 down	FSMLR	Inductive	14	198	66	24	302	0.7	0.18	0.37	0.24	0.37	0.75	0.56	98.882	6.97	0.09	38
VCAM 1 down	FSMLR	Mera, Mersy	20	204	59	18	301	0.74	0.25	0.53	0.34	0.53	0.78	0.65	98.698	7.17	0.23	38
VCAM 1 down	FSMLR	QNPR	19	190	74	19	302	0.69	0.2	0.5	0.29	0.5	0.72	0.61	98.78	6.88	0.16	38
VCAM 1 down	FSMLR	Spectrophores	11	228	36	27	302	0.79	0.23	0.29	0.26	0.29	0.86	0.58	98.847	7.59	0.14	38
VCAM 1 down	KNN	Adriana	15	177	85	23	300	0.64	0.15	0.39	0.22	0.39	0.68	0.54	98.93	6.63	0.05	38
VCAM 1 down	KNN	ALogPS, OEstate	7	232	32	31	302	0.79	0.18	0.18	0.18	0.18	0.88	0.53	98.937	7.43	0.06	38
VCAM 1 down	KNN	CDK	15	194	68	23	300	0.7	0.18	0.39	0.25	0.39	0.74	0.57	98.865	6.94	0.1	38
VCAM 1 down	KNN	Chemaxon	21	167	97	17	302	0.62	0.18	0.55	0.27	0.55	0.63	0.59	98.815	6.47	0.13	38
VCAM 1 down	KNN	Dragon6	8	221	43	30	302	0.76	0.16	0.21	0.18	0.21	0.84	0.52	98.952	7.19	0.04	38
VCAM 1 down	KNN	Fragmentor	14	209	55	24	302	0.74	0.2	0.37	0.26	0.37	0.79	0.58	98.84	7.2	0.13	38
VCAM 1 down	KNN	GSFrag	10	230	34	28	302	0.79	0.23	0.26	0.24	0.26	0.87	0.57	98.866	7.6	0.13	38
VCAM 1 down	KNN	Inductive	24	170	94	14	302	0.64	0.2	0.63	0.31	0.63	0.64	0.64	98.724	6.46	0.19	38
VCAM 1 down	KNN	Mera, Mersy	14	213	50	24	301	0.75	0.22	0.37	0.27	0.37	0.81	0.59	98.822	7.31	0.14	38

VCAM 1 down	KNN	QNPR	11	204	60	27	302	0.71	0.15	0.29	0.2	0.29	0.77	0.53	98.938	6.97	0.05	38
VCAM 1 down	KNN	Spectrophores	13	210	54	25	302	0.74	0.19	0.34	0.25	0.34	0.8	0.57	98.862	7.19	0.11	38
VCAM 1 down	LibSVM	Adriana	4	250	12	34	300	0.85	0.25	0.11	0.15	0.11	0.95	0.53	98.941	8.04	0.09	38
VCAM 1 down	LibSVM	ALogPS, OEstate	11	228	36	27	302	0.79	0.23	0.29	0.26	0.29	0.86	0.58	98.847	7.59	0.14	38
VCAM 1 down	LibSVM	CDK	12	214	48	26	300	0.75	0.2	0.32	0.24	0.32	0.82	0.57	98.867	7.29	0.11	38
VCAM 1 down	LibSVM	Chemaxon	12	228	36	26	302	0.79	0.25	0.32	0.28	0.32	0.86	0.59	98.821	7.64	0.16	38
VCAM 1 down	LibSVM	Dragon6	18	220	44	20	302	0.79	0.29	0.47	0.36	0.47	0.83	0.65	98.693	7.54	0.25	38
VCAM 1 down	LibSVM	Fragmentor	7	255	9	31	302	0.87	0.44	0.18	0.26	0.18	0.97	0.58	98.85	8.76	0.22	38
VCAM 1 down	LibSVM	GSFrag	7	255	9	31	302	0.87	0.44	0.18	0.26	0.18	0.97	0.58	98.85	8.76	0.22	38
VCAM 1 down	LibSVM	Inductive	11	229	35	27	302	0.79	0.24	0.29	0.26	0.29	0.87	0.58	98.843	7.62	0.14	38
VCAM 1 down	LibSVM	Mera, Mersy	20	213	50	18	301	0.77	0.29	0.53	0.37	0.53	0.81	0.67	98.664	7.38	0.26	38
VCAM 1 down	LibSVM	QNPR	5	262	2	33	302	0.88	0.71	0.13	0.22	0.13	0.99	0.56	98.876	9.87	0.27	38
VCAM 1 down	LibSVM	Spectrophores	12	233	31	26	302	0.81	0.28	0.32	0.3	0.32	0.88	0.6	98.802	7.81	0.19	38
VCAM 1 down	MLRA	Adriana	20	146	116	18	300	0.55	0.15	0.53	0.23	0.53	0.56	0.54	98.916	6.17	0.06	38
VCAM 1 down	MLRA	ALogPS, OEstate	19	197	67	19	302	0.72	0.22	0.5	0.31	0.5	0.75	0.62	98.754	7.01	0.18	38
VCAM 1 down	MLRA	Mera, Mersy	25	138	125	13	301	0.54	0.17	0.66	0.27	0.66	0.52	0.59	98.817	5.94	0.12	38
VCAM 1 down	MLRA	QNPR	23	146	118	15	302	0.56	0.16	0.61	0.26	0.61	0.55	0.58	98.842	6.11	0.11	38
VCAM 1 down	MLRA	Spectrophores	20	196	68	18	302	0.72	0.23	0.53	0.32	0.53	0.74	0.63	98.731	6.99	0.2	38
VCAM 1 down	PLS	Adriana	18	181	81	20	300	0.66	0.18	0.47	0.26	0.47	0.69	0.58	98.835	6.74	0.12	38
VCAM 1 down	PLS	ALogPS, OEstate	20	200	64	18	302	0.73	0.24	0.53	0.33	0.53	0.76	0.64	98.716	7.07	0.21	38
VCAM 1 down	PLS	CDK	19	191	71	19	300	0.7	0.21	0.5	0.3	0.5	0.73	0.61	98.771	6.93	0.17	38
VCAM 1 down	PLS	Chemaxon	19	193	71	19	302	0.7	0.21	0.5	0.3	0.5	0.73	0.62	98.769	6.94	0.17	38
VCAM 1 down	PLS	Dragon6	22	202	62	16	302	0.74	0.26	0.58	0.36	0.58	0.77	0.67	98.656	7.09	0.25	38
VCAM 1 down	PLS	Fragmentor	14	204	60	24	302	0.72	0.19	0.37	0.25	0.37	0.77	0.57	98.859	7.09	0.11	38
VCAM 1 down	PLS	GSFrag	14	200	64	24	302	0.71	0.18	0.37	0.24	0.37	0.76	0.56	98.874	7.01	0.1	38
VCAM 1 down	PLS	Inductive	17	184	80	21	302	0.67	0.18	0.45	0.25	0.45	0.7	0.57	98.856	6.76	0.1	38
VCAM 1 down	PLS	Mera, Mersy	22	198	65	16	301	0.73	0.25	0.58	0.35	0.58	0.75	0.67	98.668	7.03	0.24	38
VCAM 1 down	PLS	QNPR	15	193	71	23	302	0.69	0.17	0.39	0.24	0.39	0.73	0.56	98.874	6.89	0.09	38
VCAM 1 down	PLS	Spectrophores	17	195	69	21	302	0.7	0.2	0.45	0.27	0.45	0.74	0.59	98.814	6.96	0.14	38
VCAM 1 down	J48	Adriana	17	203	59	21	300	0.73	0.22	0.45	0.3	0.45	0.77	0.61	98.778	7.16	0.17	38
VCAM 1 down	J48	ALogPS, OEstate	17	198	66	21	302	0.71	0.2	0.45	0.28	0.45	0.75	0.6	98.803	7.02	0.15	38
VCAM 1 down	J48	CDK	11	205	57	27	300	0.72	0.16	0.29	0.21	0.29	0.78	0.54	98.928	7.03	0.06	38
VCAM 1 down	J48	Chemaxon	17	210	54	21	302	0.75	0.24	0.45	0.31	0.45	0.8	0.62	98.757	7.28	0.19	38
VCAM 1 down	J48	Dragon6	19	204	60	19	302	0.74	0.24	0.5	0.32	0.5	0.77	0.64	98.727	7.16	0.21	38
VCAM 1 down	J48	Fragmentor	17	187	77	21	302	0.68	0.18	0.45	0.26	0.45	0.71	0.58	98.844	6.81	0.11	38
VCAM 1 down	J48	GSFrag	13	207	57	25	302	0.73	0.19	0.34	0.24	0.34	0.78	0.56	98.874	7.12	0.1	38
VCAM 1 down	J48	Inductive	19	188	76	19	302	0.69	0.2	0.5	0.29	0.5	0.71	0.61	98.788	6.84	0.15	38
VCAM 1 down	J48	Mera, Mersy	15	205	58	23	301	0.73	0.21	0.39	0.27	0.39	0.78	0.59	98.826	7.15	0.13	38
VCAM 1 down	J48	QNPR	20	198	66	18	302	0.72	0.23	0.53	0.32	0.53	0.75	0.64	98.724	7.03	0.2	38
VCAM 1 down	J48	Spectrophores	15	190	74	23	302	0.68	0.17	0.39	0.24	0.39	0.72	0.56	98.886	6.84	0.08	38
VCAM 1 down	MLRA	CDK	22	149	113	16	300	0.57	0.16	0.58	0.25	0.58	0.57	0.57	98.852	6.19	0.1	38
VCAM 1 down	MLRA	Chemaxon	18	198	66	20	302	0.72	0.21	0.47	0.3	0.47	0.75	0.61	98.776	7.03	0.17	38
VCAM 1 down	MLRA	Dragon6	11	177	87	27	302	0.62	0.11	0.29	0.16	0.29	0.67	0.48	99.04	6.46	0.28	38
VCAM 1 down	MLRA	Fragmentor	15	182	82	23	302	0.65	0.15	0.39	0.22	0.39	0.69	0.54	98.916	6.69	0.06	38
VCAM 1 down	MLRA	GSFrag	25	131	133	13	302	0.52	0.16	0.66	0.26	0.66	0.5	0.58	98.846	5.83	0.1	38
VCAM 1 down	MLRA	Inductive	23	183	81	15	302	0.68	0.22	0.61	0.32	0.61	0.69	0.65	98.702	6.71	0.21	38

Proliferation	ASNN	Adriana	82	134	46	40	302	0.72	0.64	0.67	0.66	0.67	0.74	0.71	98.583	9.18	0.41	122
Proliferation	ASNN	ALogPS, OEstate	75	134	48	47	304	0.69	0.61	0.61	0.61	0.61	0.74	0.68	98.649	9.2	0.35	122
Proliferation	ASNN	CDK	79	128	53	42	302	0.69	0.6	0.65	0.62	0.65	0.71	0.68	98.64	9.	0.36	121
Proliferation	ASNN	Chemaxon	76	132	50	46	304	0.68	0.6	0.62	0.61	0.62	0.73	0.67	98.652	9.14	0.35	122
Proliferation	ASNN	Dragon6	87	142	40	35	304	0.75	0.69	0.71	0.7	0.71	0.78	0.75	98.507	9.3	0.49	122
Proliferation	ASNN	Fragmentor	72	135	47	50	304	0.68	0.61	0.59	0.6	0.59	0.74	0.67	98.668	9.25	0.33	122
Proliferation	ASNN	GSFrag	71	134	48	51	304	0.67	0.6	0.58	0.59	0.58	0.74	0.66	98.682	9.23	0.32	122
Proliferation	ASNN	Inductive	71	124	58	51	304	0.64	0.55	0.58	0.57	0.58	0.68	0.63	98.737	8.97	0.26	122
Proliferation	ASNN	Mera, Mersy	85	130	51	37	303	0.71	0.63	0.7	0.66	0.7	0.72	0.71	98.585	9.	0.41	122
Proliferation	ASNN	QNPR	65	135	47	57	304	0.66	0.58	0.53	0.56	0.53	0.74	0.64	98.725	9.28	0.28	122
Proliferation	ASNN	Spectrophores	74	122	60	48	304	0.64	0.55	0.61	0.58	0.61	0.67	0.64	98.723	8.9	0.27	122
Proliferation	RF	Adriana	88	124	56	34	302	0.7	0.61	0.72	0.66	0.72	0.69	0.71	98.59	8.81	0.4	122
Proliferation	RF	ALogPS, OEstate	91	132	50	31	304	0.73	0.65	0.75	0.69	0.75	0.73	0.74	98.529	8.93	0.46	122
Proliferation	RF	CDK	85	123	58	36	302	0.69	0.59	0.7	0.64	0.7	0.68	0.69	98.618	8.79	0.37	121
Proliferation	RF	Chemaxon	89	129	53	33	304	0.72	0.63	0.73	0.67	0.73	0.71	0.72	98.562	8.89	0.43	122
Proliferation	RF	Dragon6	92	118	64	30	304	0.69	0.59	0.75	0.66	0.75	0.65	0.7	98.598	8.55	0.39	122
Proliferation	RF	Fragmentor	82	123	59	40	304	0.67	0.58	0.67	0.62	0.67	0.68	0.67	98.652	8.84	0.34	122
Proliferation	RF	GSFrag	90	112	70	32	304	0.66	0.56	0.74	0.64	0.74	0.62	0.68	98.647	8.45	0.35	122
Proliferation	RF	Inductive	76	123	59	46	304	0.65	0.56	0.62	0.59	0.62	0.68	0.65	98.701	8.91	0.29	122
Proliferation	RF	Mera, Mersy	88	119	62	34	303	0.68	0.59	0.72	0.65	0.72	0.66	0.69	98.621	8.67	0.37	122
Proliferation	RF	QNPR	88	128	54	34	304	0.71	0.62	0.72	0.67	0.72	0.7	0.71	98.575	8.88	0.42	122
Proliferation	RF	Spectrophores	81	113	69	41	304	0.64	0.54	0.66	0.6	0.66	0.62	0.64	98.715	8.62	0.28	122
Proliferation	FSMLR	Adriana	85	128	52	37	302	0.71	0.62	0.7	0.66	0.7	0.71	0.7	98.592	8.97	0.4	122
Proliferation	FSMLR	ALogPS, OEstate	84	130	52	38	304	0.7	0.62	0.69	0.65	0.69	0.71	0.7	98.597	9.	0.4	122
Proliferation	FSMLR	CDK	88	128	53	33	302	0.72	0.62	0.73	0.67	0.73	0.71	0.72	98.566	8.87	0.43	121
Proliferation	FSMLR	Chemaxon	87	140	42	35	304	0.75	0.67	0.71	0.69	0.71	0.77	0.74	98.518	9.24	0.48	122
Proliferation	FSMLR	Dragon6	90	130	52	32	304	0.72	0.63	0.74	0.68	0.74	0.71	0.73	98.548	8.9	0.44	122
Proliferation	FSMLR	Fragmentor	81	133	49	41	304	0.7	0.62	0.66	0.64	0.66	0.73	0.7	98.605	9.12	0.39	122
Proliferation	FSMLR	GSFrag	69	133	49	53	304	0.66	0.58	0.57	0.58	0.57	0.73	0.65	98.704	9.21	0.3	122
Proliferation	FSMLR	Inductive	72	107	75	50	304	0.59	0.49	0.59	0.54	0.59	0.59	0.59	98.822	8.56	0.17	122
Proliferation	FSMLR	Mera, Mersy	80	121	60	42	303	0.66	0.57	0.66	0.61	0.66	0.67	0.66	98.676	8.84	0.32	122
Proliferation	FSMLR	QNPR	63	133	49	59	304	0.64	0.56	0.52	0.54	0.52	0.73	0.62	98.753	9.23	0.25	122
Proliferation	FSMLR	Spectrophores	58	138	44	64	304	0.64	0.57	0.48	0.52	0.48	0.76	0.62	98.766	9.37	0.24	122
Proliferation	KNN	Adriana	71	125	55	51	302	0.65	0.56	0.58	0.57	0.58	0.69	0.64	98.724	9.03	0.28	122
Proliferation	KNN	ALogPS, OEstate	33	158	24	89	304	0.63	0.58	0.27	0.37	0.27	0.87	0.57	98.861	9.87	0.17	122
Proliferation	KNN	CDK	75	129	52	46	302	0.68	0.59	0.62	0.6	0.62	0.71	0.67	98.667	9.07	0.33	121
Proliferation	KNN	Chemaxon	65	135	47	57	304	0.66	0.58	0.53	0.56	0.53	0.74	0.64	98.725	9.28	0.28	122
Proliferation	KNN	Dragon6	66	142	40	56	304	0.68	0.62	0.54	0.58	0.54	0.78	0.66	98.679	9.49	0.33	122
Proliferation	KNN	Fragmentor	34	164	18	88	304	0.65	0.65	0.28	0.39	0.28	0.9	0.59	98.82	10.2	0.23	122
Proliferation	KNN	GSFrag	45	148	34	77	304	0.63	0.57	0.37	0.45	0.37	0.81	0.59	98.818	9.63	0.2	122
Proliferation	KNN	Inductive	69	125	57	53	304	0.64	0.55	0.57	0.56	0.57	0.69	0.63	98.748	9.	0.25	122
Proliferation	KNN	Mera, Mersy	74	140	41	48	303	0.71	0.64	0.61	0.62	0.61	0.77	0.69	98.62	9.41	0.38	122
Proliferation	KNN	QNPR	31	168	14	91	304	0.65	0.69	0.25	0.37	0.25	0.92	0.59	98.823	10.4	0.24	122
Proliferation	KNN	Spectrophores	73	129	53	49	304	0.66	0.58	0.6	0.59	0.6	0.71	0.65	98.693	9.08	0.31	122
Proliferation	LibSVM	Adriana	85	134	46	37	302	0.73	0.65	0.7	0.67	0.7	0.74	0.72	98.559	9.13	0.44	122
Proliferation	LibSVM	ALogPS, OEstate	84	133	49	38	304	0.71	0.63	0.69	0.66	0.69	0.73	0.71	98.581	9.08	0.41	122

Proliferation	LibSVM	CDK	80	136	45	41	302	0.72	0.64	0.66	0.65	0.66	0.75	0.71	98.587	9.21	0.41	121
Proliferation	LibSVM	Chemaxon	81	138	44	41	304	0.72	0.65	0.66	0.66	0.66	0.76	0.71	98.578	9.26	0.42	122
Proliferation	LibSVM	Dragon6	83	141	41	39	304	0.74	0.67	0.68	0.67	0.68	0.77	0.73	98.545	9.33	0.45	122
Proliferation	LibSVM	Fragmentor	72	145	37	50	304	0.71	0.66	0.59	0.62	0.59	0.8	0.69	98.613	9.56	0.4	122
Proliferation	LibSVM	GSFrag	59	142	40	63	304	0.66	0.6	0.48	0.53	0.48	0.78	0.63	98.736	9.5	0.28	122
Proliferation	LibSVM	Inductive	73	131	51	49	304	0.67	0.59	0.6	0.59	0.6	0.72	0.66	98.682	9.14	0.32	122
Proliferation	LibSVM	Mera, Mersy	79	132	49	43	303	0.7	0.62	0.65	0.63	0.65	0.73	0.69	98.623	9.13	0.37	122
Proliferation	LibSVM	QNPR	74	142	40	48	304	0.71	0.65	0.61	0.63	0.61	0.78	0.69	98.613	9.45	0.39	122
Proliferation	LibSVM	Spectrophores	66	145	37	56	304	0.69	0.64	0.54	0.59	0.54	0.8	0.67	98.662	9.59	0.35	122
Proliferation	MLRA	Adriana	85	131	49	37	302	0.72	0.63	0.7	0.66	0.7	0.73	0.71	98.576	9.05	0.42	122
Proliferation	MLRA	ALogPS, OEstate	68	125	57	54	304	0.63	0.54	0.56	0.55	0.56	0.69	0.62	98.756	9.01	0.24	122
Proliferation	MLRA	Mera, Mersy	62	103	78	60	303	0.54	0.44	0.51	0.47	0.51	0.57	0.54	98.923	8.51	0.08	122
Proliferation	MLRA	QNPR	67	124	58	55	304	0.63	0.54	0.55	0.54	0.55	0.68	0.62	98.77	8.98	0.23	122
Proliferation	MLRA	Spectrophores	75	125	57	47	304	0.66	0.57	0.61	0.59	0.61	0.69	0.65	98.698	8.97	0.3	122
Proliferation	PLS	Adriana	86	130	50	36	302	0.72	0.63	0.7	0.67	0.7	0.72	0.71	98.573	9.01	0.42	122
Proliferation	PLS	ALogPS, OEstate	81	125	57	41	304	0.68	0.59	0.66	0.62	0.66	0.69	0.68	98.649	8.91	0.35	122
Proliferation	PLS	CDK	86	130	51	35	302	0.72	0.63	0.71	0.67	0.71	0.72	0.71	98.571	8.96	0.42	121
Proliferation	PLS	Chemaxon	84	138	44	38	304	0.73	0.66	0.69	0.67	0.69	0.76	0.72	98.553	9.22	0.44	122
Proliferation	PLS	Dragon6	81	139	43	41	304	0.72	0.65	0.66	0.66	0.66	0.76	0.71	98.572	9.29	0.43	122
Proliferation	PLS	Fragmentor	76	127	55	46	304	0.67	0.58	0.62	0.6	0.62	0.7	0.66	98.679	9.01	0.32	122
Proliferation	PLS	GSFrag	72	133	49	50	304	0.67	0.6	0.59	0.59	0.59	0.73	0.66	98.679	9.2	0.32	122
Proliferation	PLS	Inductive	71	112	70	51	304	0.6	0.5	0.58	0.54	0.58	0.62	0.6	98.803	8.68	0.19	122
Proliferation	PLS	Mera, Mersy	85	129	52	37	303	0.71	0.62	0.7	0.66	0.7	0.71	0.7	98.591	8.98	0.4	122
Proliferation	PLS	QNPR	73	136	46	49	304	0.69	0.61	0.6	0.61	0.6	0.75	0.67	98.654	9.28	0.35	122
Proliferation	PLS	Spectrophores	75	115	67	47	304	0.63	0.53	0.61	0.57	0.61	0.63	0.62	98.753	8.72	0.24	122
Proliferation	J48	Adriana	81	137	43	41	302	0.72	0.65	0.66	0.66	0.66	0.76	0.71	98.575	9.28	0.42	122
Proliferation	J48	ALogPS, OEstate	90	135	47	32	304	0.74	0.66	0.74	0.69	0.74	0.74	0.74	98.521	9.03	0.47	122
Proliferation	J48	CDK	70	137	44	51	302	0.69	0.61	0.58	0.6	0.58	0.76	0.67	98.665	9.33	0.34	121
Proliferation	J48	Chemaxon	83	140	42	39	304	0.73	0.66	0.68	0.67	0.68	0.77	0.72	98.55	9.3	0.45	122
Proliferation	J48	Dragon6	86	139	43	36	304	0.74	0.67	0.7	0.69	0.7	0.76	0.73	98.531	9.22	0.46	122
Proliferation	J48	Fragmentor	71	134	48	51	304	0.67	0.6	0.58	0.59	0.58	0.74	0.66	98.682	9.23	0.32	122
Proliferation	J48	GSFrag	81	129	53	41	304	0.69	0.6	0.66	0.63	0.66	0.71	0.69	98.627	9.01	0.37	122
Proliferation	J48	Inductive	66	133	49	56	304	0.65	0.57	0.54	0.56	0.54	0.73	0.64	98.728	9.22	0.27	122
Proliferation	J48	Mera, Mersy	81	128	53	41	303	0.69	0.6	0.66	0.63	0.66	0.71	0.69	98.629	9.	0.37	122
Proliferation	J48	QNPR	69	135	47	53	304	0.67	0.59	0.57	0.58	0.57	0.74	0.65	98.693	9.27	0.31	122
Proliferation	J48	Spectrophores	64	138	44	58	304	0.66	0.59	0.52	0.56	0.52	0.76	0.64	98.717	9.37	0.29	122
Proliferation	MLRA	CDK	76	115	66	45	302	0.63	0.54	0.63	0.58	0.63	0.64	0.63	98.737	8.71	0.26	121
Proliferation	MLRA	Chemaxon	80	129	53	42	304	0.69	0.6	0.66	0.63	0.66	0.71	0.68	98.635	9.02	0.36	122
Proliferation	MLRA	Dragon6	72	123	59	50	304	0.64	0.55	0.59	0.57	0.59	0.68	0.63	98.734	8.94	0.26	122
Proliferation	MLRA	Fragmentor	75	124	58	47	304	0.65	0.56	0.61	0.59	0.61	0.68	0.65	98.704	8.94	0.29	122
Proliferation	MLRA	GSFrag	73	136	46	49	304	0.69	0.61	0.6	0.61	0.6	0.75	0.67	98.654	9.28	0.35	122
Proliferation	MLRA	Inductive	74	116	66	48	304	0.63	0.53	0.61	0.56	0.61	0.64	0.62	98.756	8.75	0.24	122
AllEnzyme	ASNN	Adriana	31	190	49	30	300	0.74	0.39	0.51	0.44	0.51	0.79	0.65	98.697	8.22	0.28	61
AllEnzyme	ASNN	ALogPS, OEstate	39	192	48	23	302	0.76	0.45	0.63	0.52	0.63	0.8	0.71	98.571	8.21	0.38	62
AllEnzyme	ASNN	CDK	33	185	55	27	300	0.73	0.38	0.55	0.45	0.55	0.77	0.66	98.679	8.03	0.28	60
AllEnzyme	ASNN	Chemaxon	37	179	61	25	302	0.72	0.38	0.6	0.46	0.6	0.75	0.67	98.657	7.93	0.3	62

AllEnzyme	ASNN	Dragon6	34	196	44	28	302	0.76	0.44	0.55	0.49	0.55	0.82	0.68	98.635	8.38	0.34	62
AllEnzyme	ASNN	Fragmentor	37	194	46	25	302	0.76	0.45	0.6	0.51	0.6	0.81	0.7	98.595	8.29	0.37	62
AllEnzyme	ASNN	GSFrag	32	182	58	30	302	0.71	0.36	0.52	0.42	0.52	0.76	0.64	98.726	8.04	0.24	62
AllEnzyme	ASNN	Inductive	33	172	68	29	302	0.68	0.33	0.53	0.4	0.53	0.72	0.62	98.751	7.82	0.21	62
AllEnzyme	ASNN	Mera, Mersy	27	176	64	34	301	0.67	0.3	0.44	0.36	0.44	0.73	0.59	98.824	7.86	0.15	61
AllEnzyme	ASNN	QNPR	30	183	57	32	302	0.71	0.34	0.48	0.4	0.48	0.76	0.62	98.754	8.06	0.22	62
AllEnzyme	ASNN	Spectrophores	35	174	66	27	302	0.69	0.35	0.56	0.43	0.56	0.73	0.64	98.71	7.85	0.25	62
AllEnzyme	RF	Adriana	37	177	62	24	300	0.71	0.37	0.61	0.46	0.61	0.74	0.67	98.653	7.87	0.3	61
AllEnzyme	RF	ALogPS, OEstate	37	183	57	25	302	0.73	0.39	0.6	0.47	0.6	0.76	0.68	98.641	8.02	0.31	62
AllEnzyme	RF	CDK	40	172	68	20	300	0.71	0.37	0.67	0.48	0.67	0.72	0.69	98.617	7.65	0.32	60
AllEnzyme	RF	Chemaxon	42	172	68	20	302	0.71	0.38	0.68	0.49	0.68	0.72	0.7	98.606	7.69	0.33	62
AllEnzyme	RF	Dragon6	41	169	71	21	302	0.7	0.37	0.66	0.47	0.66	0.7	0.68	98.635	7.66	0.31	62
AllEnzyme	RF	Fragmentor	36	184	56	26	302	0.73	0.39	0.58	0.47	0.58	0.77	0.67	98.653	8.06	0.3	62
AllEnzyme	RF	GSFrag	37	182	58	25	302	0.73	0.39	0.6	0.47	0.6	0.76	0.68	98.645	8.	0.31	62
AllEnzyme	RF	Inductive	34	159	81	28	302	0.64	0.3	0.55	0.38	0.55	0.66	0.61	98.789	7.56	0.18	62
AllEnzyme	RF	Mera, Mersy	39	166	74	22	301	0.68	0.35	0.64	0.45	0.64	0.69	0.67	98.669	7.59	0.27	61
AllEnzyme	RF	QNPR	39	171	69	23	302	0.7	0.36	0.63	0.46	0.63	0.71	0.67	98.658	7.74	0.29	62
AllEnzyme	RF	Spectrophores	39	173	67	23	302	0.7	0.37	0.63	0.46	0.63	0.72	0.67	98.65	7.78	0.3	62
AllEnzyme	FSMLR	Adriana	40	154	85	21	300	0.65	0.32	0.66	0.43	0.66	0.64	0.65	98.7	7.36	0.24	61
AllEnzyme	FSMLR	ALogPS, OEstate	39	187	53	23	302	0.75	0.42	0.63	0.51	0.63	0.78	0.7	98.592	8.09	0.36	62
AllEnzyme	FSMLR	CDK	33	173	67	27	300	0.69	0.33	0.55	0.41	0.55	0.72	0.64	98.729	7.77	0.23	60
AllEnzyme	FSMLR	Chemaxon	40	170	70	22	302	0.7	0.36	0.65	0.47	0.65	0.71	0.68	98.647	7.7	0.3	62
AllEnzyme	FSMLR	Dragon6	36	180	60	26	302	0.72	0.38	0.58	0.46	0.58	0.75	0.67	98.669	7.97	0.29	62
AllEnzyme	FSMLR	Fragmentor	37	193	47	25	302	0.76	0.44	0.6	0.51	0.6	0.8	0.7	98.599	8.27	0.36	62
AllEnzyme	FSMLR	GSFrag	34	172	68	28	302	0.68	0.33	0.55	0.41	0.55	0.72	0.63	98.735	7.81	0.23	62
AllEnzyme	FSMLR	Inductive	33	177	63	29	302	0.7	0.34	0.53	0.42	0.53	0.74	0.63	98.73	7.92	0.23	62
AllEnzyme	FSMLR	Mera, Mersy	33	174	66	28	301	0.69	0.33	0.54	0.41	0.54	0.73	0.63	98.734	7.83	0.23	61
AllEnzyme	FSMLR	QNPR	35	180	60	27	302	0.71	0.37	0.56	0.45	0.56	0.75	0.66	98.685	7.98	0.27	62
AllEnzyme	FSMLR	Spectrophores	37	178	62	25	302	0.71	0.37	0.6	0.46	0.6	0.74	0.67	98.662	7.91	0.29	62
AllEnzyme	KNN	Adriana	47	131	108	14	300	0.59	0.3	0.77	0.44	0.77	0.55	0.66	98.681	6.73	0.26	61
AllEnzyme	KNN	ALogPS, OEstate	29	214	26	33	302	0.8	0.53	0.47	0.5	0.47	0.89	0.68	98.641	8.99	0.38	62
AllEnzyme	KNN	CDK	42	145	95	18	300	0.62	0.31	0.7	0.43	0.7	0.6	0.65	98.696	7.09	0.24	60
AllEnzyme	KNN	Chemaxon	44	160	80	18	302	0.68	0.35	0.71	0.47	0.71	0.67	0.69	98.624	7.4	0.31	62
AllEnzyme	KNN	Dragon6	46	142	98	16	302	0.62	0.32	0.74	0.45	0.74	0.59	0.67	98.666	7.01	0.27	62
AllEnzyme	KNN	Fragmentor	37	210	30	25	302	0.82	0.55	0.6	0.57	0.6	0.88	0.74	98.528	8.79	0.46	62
AllEnzyme	KNN	GSFrag	29	158	82	33	302	0.62	0.26	0.47	0.34	0.47	0.66	0.56	98.874	7.55	0.11	62
AllEnzyme	KNN	Inductive	35	138	102	27	302	0.57	0.26	0.56	0.35	0.56	0.58	0.57	98.86	7.18	0.11	62
AllEnzyme	KNN	Mera, Mersy	49	92	148	12	301	0.47	0.25	0.8	0.38	0.8	0.38	0.59	98.813	5.95	0.16	61
AllEnzyme	KNN	QNPR	29	204	36	33	302	0.77	0.45	0.47	0.46	0.47	0.85	0.66	98.682	8.62	0.31	62
AllEnzyme	KNN	Spectrophores	44	139	101	18	302	0.61	0.3	0.71	0.43	0.71	0.58	0.64	98.711	7.03	0.23	62
AllEnzyme	LibSVM	Adriana	30	209	30	31	300	0.8	0.5	0.49	0.5	0.49	0.87	0.68	98.634	8.79	0.37	61
AllEnzyme	LibSVM	ALogPS, OEstate	35	204	36	27	302	0.79	0.49	0.56	0.53	0.56	0.85	0.71	98.585	8.61	0.39	62
AllEnzyme	LibSVM	CDK	29	213	27	31	300	0.81	0.52	0.48	0.5	0.48	0.89	0.69	98.629	8.88	0.38	60
AllEnzyme	LibSVM	Chemaxon	28	211	29	34	302	0.79	0.49	0.45	0.47	0.45	0.88	0.67	98.669	8.86	0.34	62
AllEnzyme	LibSVM	Dragon6	31	202	38	31	302	0.77	0.45	0.5	0.47	0.5	0.84	0.67	98.658	8.56	0.33	62
AllEnzyme	LibSVM	Fragmentor	32	216	24	30	302	0.82	0.57	0.52	0.54	0.52	0.9	0.71	98.584	9.08	0.43	62

AllEnzyme	LibSVM	GSFrag	24	206	34	38	302	0.76	0.41	0.39	0.4	0.39	0.86	0.62	98.755	8.64	0.25	62
AllEnzyme	LibSVM	Inductive	26	191	49	36	302	0.72	0.35	0.42	0.38	0.42	0.8	0.61	98.785	8.23	0.2	62
AllEnzyme	LibSVM	Mera, Mersy	23	207	33	38	301	0.76	0.41	0.38	0.39	0.38	0.86	0.62	98.76	8.63	0.25	61
AllEnzyme	LibSVM	QNPR	26	198	42	36	302	0.74	0.38	0.42	0.4	0.42	0.83	0.62	98.756	8.42	0.24	62
AllEnzyme	LibSVM	Spectrophores	33	183	57	29	302	0.72	0.37	0.53	0.43	0.53	0.76	0.65	98.705	8.06	0.26	62
AllEnzyme	MLRA	Adriana	36	166	73	25	300	0.67	0.33	0.59	0.42	0.59	0.69	0.64	98.715	7.65	0.24	61
AllEnzyme	MLRA	ALogPS, OEstate	34	143	97	28	302	0.59	0.26	0.55	0.35	0.55	0.6	0.57	98.856	7.28	0.12	62
AllEnzyme	MLRA	Mera, Mersy	39	117	123	22	301	0.52	0.24	0.64	0.35	0.64	0.49	0.56	98.873	6.74	0.1	61
AllEnzyme	MLRA	QNPR	36	149	91	26	302	0.61	0.28	0.58	0.38	0.58	0.62	0.6	98.799	7.37	0.16	62
AllEnzyme	MLRA	Spectrophores	39	151	89	23	302	0.63	0.3	0.63	0.41	0.63	0.63	0.63	98.742	7.36	0.21	62
AllEnzyme	PLS	Adriana	38	168	71	23	300	0.69	0.35	0.62	0.45	0.62	0.7	0.66	98.674	7.66	0.27	61
AllEnzyme	PLS	ALogPS, OEstate	35	189	51	27	302	0.74	0.41	0.56	0.47	0.56	0.79	0.68	98.648	8.19	0.32	62
AllEnzyme	PLS	CDK	34	177	63	26	300	0.7	0.35	0.57	0.43	0.57	0.74	0.65	98.696	7.85	0.26	60
AllEnzyme	PLS	Chemaxon	40	172	68	22	302	0.7	0.37	0.65	0.47	0.65	0.72	0.68	98.638	7.74	0.3	62
AllEnzyme	PLS	Dragon6	36	179	61	26	302	0.71	0.37	0.58	0.45	0.58	0.75	0.66	98.674	7.95	0.28	62
AllEnzyme	PLS	Fragmentor	38	190	50	24	302	0.75	0.43	0.61	0.51	0.61	0.79	0.7	98.595	8.18	0.36	62
AllEnzyme	PLS	GSFrag	28	182	58	34	302	0.7	0.33	0.45	0.38	0.45	0.76	0.6	98.79	8.03	0.19	62
AllEnzyme	PLS	Inductive	37	154	86	25	302	0.63	0.3	0.6	0.4	0.6	0.64	0.62	98.762	7.44	0.2	62
AllEnzyme	PLS	Mera, Mersy	33	169	71	28	301	0.67	0.32	0.54	0.4	0.54	0.7	0.62	98.755	7.72	0.21	61
AllEnzyme	PLS	QNPR	30	184	56	32	302	0.71	0.35	0.48	0.41	0.48	0.77	0.63	98.749	8.08	0.22	62
AllEnzyme	PLS	Spectrophores	42	138	102	20	302	0.6	0.29	0.68	0.41	0.68	0.58	0.63	98.748	7.07	0.2	62
AllEnzyme	J48	Adriana	32	204	35	29	300	0.79	0.48	0.52	0.5	0.52	0.85	0.69	98.622	8.62	0.37	61
AllEnzyme	J48	ALogPS, OEstate	31	204	36	31	302	0.78	0.46	0.5	0.48	0.5	0.85	0.68	98.65	8.62	0.34	62
AllEnzyme	J48	CDK	26	196	44	34	300	0.74	0.37	0.43	0.4	0.43	0.82	0.63	98.75	8.3	0.24	60
AllEnzyme	J48	Chemaxon	34	194	46	28	302	0.75	0.43	0.55	0.48	0.55	0.81	0.68	98.643	8.32	0.33	62
AllEnzyme	J48	Dragon6	32	200	40	30	302	0.77	0.44	0.52	0.48	0.52	0.83	0.67	98.651	8.5	0.33	62
AllEnzyme	J48	Fragmentor	34	197	43	28	302	0.76	0.44	0.55	0.49	0.55	0.82	0.68	98.631	8.4	0.34	62
AllEnzyme	J48	GSFrag	27	198	42	35	302	0.75	0.39	0.44	0.41	0.44	0.83	0.63	98.74	8.43	0.25	62
AllEnzyme	J48	Inductive	30	188	52	32	302	0.72	0.37	0.48	0.42	0.48	0.78	0.63	98.733	8.18	0.24	62
AllEnzyme	J48	Mera, Mersy	28	197	43	33	301	0.75	0.39	0.46	0.42	0.46	0.82	0.64	98.72	8.37	0.26	61
AllEnzyme	J48	QNPR	29	186	54	33	302	0.71	0.35	0.47	0.4	0.47	0.78	0.62	98.757	8.13	0.22	62
AllEnzyme	J48	Spectrophores	31	189	51	31	302	0.73	0.38	0.5	0.43	0.5	0.79	0.64	98.713	8.2	0.26	62
AllEnzyme	MLRA	CDK	31	130	110	29	300	0.54	0.22	0.52	0.31	0.52	0.54	0.53	98.942	7.	0.05	60
AllEnzyme	MLRA	Chemaxon	37	179	61	25	302	0.72	0.38	0.6	0.46	0.6	0.75	0.67	98.657	7.93	0.3	62
AllEnzyme	MLRA	Dragon6	39	124	116	23	302	0.54	0.25	0.63	0.36	0.63	0.52	0.57	98.854	6.9	0.12	62
AllEnzyme	MLRA	Fragmentor	36	164	76	26	302	0.66	0.32	0.58	0.41	0.58	0.68	0.63	98.736	7.64	0.22	62
AllEnzyme	MLRA	GSFrag	36	151	89	26	302	0.62	0.29	0.58	0.39	0.58	0.63	0.6	98.79	7.4	0.17	62
AllEnzyme	MLRA	Inductive	35	153	87	27	302	0.62	0.29	0.56	0.38	0.56	0.64	0.6	98.798	7.45	0.17	62
NoEnzyme	ASNN	Adriana	32	181	58	29	300	0.71	0.36	0.52	0.42	0.52	0.76	0.64	98.718	8.	0.25	61
NoEnzyme	ASNN	ALogPS, OEstate	35	191	49	27	302	0.75	0.42	0.56	0.48	0.56	0.8	0.68	98.64	8.24	0.32	62
NoEnzyme	ASNN	CDK	32	179	61	28	300	0.7	0.34	0.53	0.42	0.53	0.75	0.64	98.721	7.9	0.24	60
NoEnzyme	ASNN	Chemaxon	37	177	63	25	302	0.71	0.37	0.6	0.46	0.6	0.74	0.67	98.666	7.89	0.29	62
NoEnzyme	ASNN	Dragon6	32	194	46	30	302	0.75	0.41	0.52	0.46	0.52	0.81	0.66	98.676	8.33	0.3	62
NoEnzyme	ASNN	Fragmentor	32	191	49	30	302	0.74	0.4	0.52	0.45	0.52	0.8	0.66	98.688	8.25	0.28	62
NoEnzyme	ASNN	GSFrag	31	178	62	31	302	0.69	0.33	0.5	0.4	0.5	0.74	0.62	98.758	7.95	0.21	62
NoEnzyme	ASNN	Inductive	33	167	73	29	302	0.66	0.31	0.53	0.39	0.53	0.7	0.61	98.772	7.72	0.19	62

NoEnzyme	ASNN	Mera, Mersy	31	166	74	30	301	0.65	0.3	0.51	0.37	0.51	0.69	0.6	98.8	7.67	0.17	61
NoEnzyme	ASNN	QNPR	28	184	56	34	302	0.7	0.33	0.45	0.38	0.45	0.77	0.61	98.782	8.07	0.2	62
NoEnzyme	ASNN	Spectrophores	35	175	65	27	302	0.7	0.35	0.56	0.43	0.56	0.73	0.65	98.706	7.87	0.25	62
NoEnzyme	RF	Adriana	38	180	59	23	300	0.73	0.39	0.62	0.48	0.62	0.75	0.69	98.624	7.92	0.32	61
NoEnzyme	RF	ALogPS, OEstate	39	187	53	23	302	0.75	0.42	0.63	0.51	0.63	0.78	0.7	98.592	8.09	0.36	62
NoEnzyme	RF	CDK	37	172	68	23	300	0.7	0.35	0.62	0.45	0.62	0.72	0.67	98.667	7.7	0.28	60
NoEnzyme	RF	Chemaxon	41	168	72	21	302	0.69	0.36	0.66	0.47	0.66	0.7	0.68	98.639	7.64	0.3	62
NoEnzyme	RF	Dragon6	39	167	73	23	302	0.68	0.35	0.63	0.45	0.63	0.7	0.66	98.675	7.66	0.27	62
NoEnzyme	RF	Fragmentor	36	179	61	26	302	0.71	0.37	0.58	0.45	0.58	0.75	0.66	98.674	7.95	0.28	62
NoEnzyme	RF	GSFrag	34	185	55	28	302	0.73	0.38	0.55	0.45	0.55	0.77	0.66	98.681	8.1	0.28	62
NoEnzyme	RF	Inductive	33	152	88	29	302	0.61	0.27	0.53	0.36	0.53	0.63	0.58	98.834	7.44	0.14	62
NoEnzyme	RF	Mera, Mersy	40	170	70	21	301	0.7	0.36	0.66	0.47	0.66	0.71	0.68	98.636	7.65	0.3	61
NoEnzyme	RF	QNPR	34	175	65	28	302	0.69	0.34	0.55	0.42	0.55	0.73	0.64	98.722	7.88	0.24	62
NoEnzyme	RF	Spectrophores	37	173	67	25	302	0.7	0.36	0.6	0.45	0.6	0.72	0.66	98.682	7.81	0.27	62
NoEnzyme	FSMLR	Adriana	40	151	88	21	300	0.64	0.31	0.66	0.42	0.66	0.63	0.64	98.712	7.31	0.23	61
NoEnzyme	FSMLR	ALogPS, OEstate	34	185	55	28	302	0.73	0.38	0.55	0.45	0.55	0.77	0.66	98.681	8.1	0.28	62
NoEnzyme	FSMLR	CDK	33	176	64	27	300	0.7	0.34	0.55	0.42	0.55	0.73	0.64	98.717	7.83	0.24	60
NoEnzyme	FSMLR	Chemaxon	39	174	66	23	302	0.71	0.37	0.63	0.47	0.63	0.73	0.68	98.646	7.8	0.3	62
NoEnzyme	FSMLR	Dragon6	32	182	58	30	302	0.71	0.36	0.52	0.42	0.52	0.76	0.64	98.726	8.04	0.24	62
NoEnzyme	FSMLR	Fragmentor	30	195	45	32	302	0.75	0.4	0.48	0.44	0.48	0.81	0.65	98.704	8.36	0.28	62
NoEnzyme	FSMLR	GSFrag	29	165	75	33	302	0.64	0.28	0.47	0.35	0.47	0.69	0.58	98.845	7.68	0.13	62
NoEnzyme	FSMLR	Inductive	30	175	65	32	302	0.68	0.32	0.48	0.38	0.48	0.73	0.61	98.787	7.88	0.19	62
NoEnzyme	FSMLR	Mera, Mersy	34	155	85	27	301	0.63	0.29	0.56	0.38	0.56	0.65	0.6	98.797	7.45	0.17	61
NoEnzyme	FSMLR	QNPR	29	178	62	33	302	0.69	0.32	0.47	0.38	0.47	0.74	0.6	98.791	7.95	0.18	62
NoEnzyme	FSMLR	Spectrophores	40	147	93	22	302	0.62	0.3	0.65	0.41	0.65	0.61	0.63	98.742	7.27	0.21	62
NoEnzyme	KNN	Adriana	43	135	104	18	300	0.59	0.29	0.7	0.41	0.7	0.56	0.63	98.73	6.95	0.22	61
NoEnzyme	KNN	ALogPS, OEstate	29	212	28	33	302	0.8	0.51	0.47	0.49	0.47	0.88	0.68	98.649	8.9	0.36	62
NoEnzyme	KNN	CDK	41	132	108	19	300	0.58	0.28	0.68	0.39	0.68	0.55	0.62	98.767	6.9	0.19	60
NoEnzyme	KNN	Chemaxon	38	154	86	24	302	0.64	0.31	0.61	0.41	0.61	0.64	0.63	98.745	7.43	0.21	62
NoEnzyme	KNN	Dragon6	44	145	95	18	302	0.63	0.32	0.71	0.44	0.71	0.6	0.66	98.686	7.13	0.25	62
NoEnzyme	KNN	Fragmentor	32	209	31	30	302	0.8	0.51	0.52	0.51	0.52	0.87	0.69	98.613	8.79	0.38	62
NoEnzyme	KNN	GSFrag	27	156	84	35	302	0.61	0.24	0.44	0.31	0.44	0.65	0.54	98.915	7.5	0.07	62
NoEnzyme	KNN	Inductive	39	140	100	23	302	0.59	0.28	0.63	0.39	0.63	0.58	0.61	98.788	7.17	0.17	62
NoEnzyme	KNN	Mera, Mersy	50	90	150	11	301	0.47	0.25	0.82	0.38	0.82	0.38	0.6	98.805	5.86	0.17	61
NoEnzyme	KNN	QNPR	17	217	23	45	302	0.77	0.43	0.27	0.33	0.27	0.9	0.59	98.822	8.91	0.21	62
NoEnzyme	KNN	Spectrophores	44	136	104	18	302	0.6	0.3	0.71	0.42	0.71	0.57	0.64	98.724	6.98	0.22	62
NoEnzyme	LibSVM	Adriana	27	208	31	34	300	0.78	0.47	0.44	0.45	0.44	0.87	0.66	98.687	8.75	0.32	61
NoEnzyme	LibSVM	ALogPS, OEstate	32	204	36	30	302	0.78	0.47	0.52	0.49	0.52	0.85	0.68	98.634	8.62	0.35	62
NoEnzyme	LibSVM	CDK	25	215	25	35	300	0.8	0.5	0.42	0.45	0.42	0.9	0.66	98.688	8.94	0.34	60
NoEnzyme	LibSVM	Chemaxon	34	187	53	28	302	0.73	0.39	0.55	0.46	0.55	0.78	0.66	98.672	8.14	0.29	62
NoEnzyme	LibSVM	Dragon6	27	206	34	35	302	0.77	0.44	0.44	0.44	0.44	0.86	0.65	98.706	8.67	0.3	62
NoEnzyme	LibSVM	Fragmentor	30	202	38	32	302	0.77	0.44	0.48	0.46	0.48	0.84	0.66	98.674	8.56	0.31	62
NoEnzyme	LibSVM	GSFrag	19	218	22	43	302	0.78	0.46	0.31	0.37	0.31	0.91	0.61	98.785	9.02	0.25	62
NoEnzyme	LibSVM	Inductive	27	193	47	35	302	0.73	0.36	0.44	0.4	0.44	0.8	0.62	98.76	8.29	0.23	62
NoEnzyme	LibSVM	Mera, Mersy	24	202	38	37	301	0.75	0.39	0.39	0.39	0.39	0.84	0.62	98.765	8.48	0.23	61
NoEnzyme	LibSVM	QNPR	27	200	40	35	302	0.75	0.4	0.44	0.42	0.44	0.83	0.63	98.731	8.48	0.26	62

NoEnzyme	LibSVM	Spectrophores	34	183	57	28	302	0.72	0.37	0.55	0.44	0.55	0.76	0.66	98.689	8.05	0.27	62
NoEnzyme	MLRA	Adriana	38	164	75	23	300	0.67	0.34	0.62	0.44	0.62	0.69	0.65	98.691	7.59	0.26	61
NoEnzyme	MLRA	ALogPS, OEstate	39	163	77	23	302	0.67	0.34	0.63	0.44	0.63	0.68	0.65	98.692	7.58	0.26	62
NoEnzyme	MLRA	Mera, Mersy	39	128	112	22	301	0.55	0.26	0.64	0.37	0.64	0.53	0.59	98.827	6.92	0.14	61
NoEnzyme	MLRA	QNPR	32	158	82	30	302	0.63	0.28	0.52	0.36	0.52	0.66	0.59	98.826	7.55	0.15	62
NoEnzyme	MLRA	Spectrophores	35	149	91	27	302	0.61	0.28	0.56	0.37	0.56	0.62	0.59	98.815	7.37	0.15	62
NoEnzyme	PLS	Adriana	36	164	75	25	300	0.67	0.32	0.59	0.42	0.59	0.69	0.64	98.724	7.61	0.23	61
NoEnzyme	PLS	ALogPS, OEstate	31	190	50	31	302	0.73	0.38	0.5	0.43	0.5	0.79	0.65	98.708	8.23	0.27	62
NoEnzyme	PLS	CDK	35	175	65	25	300	0.7	0.35	0.58	0.44	0.58	0.73	0.66	98.688	7.79	0.27	60
NoEnzyme	PLS	Chemaxon	35	171	69	27	302	0.68	0.34	0.56	0.42	0.56	0.71	0.64	98.723	7.79	0.24	62
NoEnzyme	PLS	Dragon6	32	188	52	30	302	0.73	0.38	0.52	0.44	0.52	0.78	0.65	98.701	8.18	0.27	62
NoEnzyme	PLS	Fragmentor	36	188	52	26	302	0.74	0.41	0.58	0.48	0.58	0.78	0.68	98.636	8.15	0.32	62
NoEnzyme	PLS	GSFrag	30	182	58	32	302	0.7	0.34	0.48	0.4	0.48	0.76	0.62	98.758	8.04	0.22	62
NoEnzyme	PLS	Inductive	37	153	87	25	302	0.63	0.3	0.6	0.4	0.6	0.64	0.62	98.766	7.43	0.19	62
NoEnzyme	PLS	Mera, Mersy	37	164	76	24	301	0.67	0.33	0.61	0.43	0.61	0.68	0.64	98.71	7.59	0.24	61
NoEnzyme	PLS	QNPR	28	190	50	34	302	0.72	0.36	0.45	0.4	0.45	0.79	0.62	98.757	8.22	0.22	62
NoEnzyme	PLS	Spectrophores	43	145	95	19	302	0.62	0.31	0.69	0.43	0.69	0.6	0.65	98.702	7.16	0.24	62
NoEnzyme	J48	Adriana	29	195	44	32	300	0.75	0.4	0.48	0.43	0.48	0.82	0.65	98.709	8.35	0.27	61
NoEnzyme	J48	ALogPS, OEstate	31	201	39	31	302	0.77	0.44	0.5	0.47	0.5	0.84	0.67	98.663	8.53	0.32	62
NoEnzyme	J48	CDK	33	190	50	27	300	0.74	0.4	0.55	0.46	0.55	0.79	0.67	98.658	8.15	0.31	60
NoEnzyme	J48	Chemaxon	33	196	44	29	302	0.76	0.43	0.53	0.47	0.53	0.82	0.67	98.651	8.38	0.32	62
NoEnzyme	J48	Dragon6	30	202	38	32	302	0.77	0.44	0.48	0.46	0.48	0.84	0.66	98.674	8.56	0.31	62
NoEnzyme	J48	Fragmentor	29	200	40	33	302	0.76	0.42	0.47	0.44	0.47	0.83	0.65	98.699	8.5	0.29	62
NoEnzyme	J48	GSFrag	31	198	42	31	302	0.76	0.42	0.5	0.46	0.5	0.83	0.66	98.675	8.44	0.31	62
NoEnzyme	J48	Inductive	30	183	57	32	302	0.71	0.34	0.48	0.4	0.48	0.76	0.62	98.754	8.06	0.22	62
NoEnzyme	J48	Mera, Mersy	28	200	40	33	301	0.76	0.41	0.46	0.43	0.46	0.83	0.65	98.708	8.46	0.28	61
NoEnzyme	J48	QNPR	29	191	49	33	302	0.73	0.37	0.47	0.41	0.47	0.8	0.63	98.736	8.25	0.24	62
NoEnzyme	J48	Spectrophores	31	197	43	31	302	0.75	0.42	0.5	0.46	0.5	0.82	0.66	98.679	8.41	0.3	62
NoEnzyme	MLRA	CDK	24	140	100	36	300	0.55	0.19	0.4	0.26	0.4	0.58	0.49	99.017	7.13	0.14	60
NoEnzyme	MLRA	Chemaxon	37	172	68	25	302	0.69	0.35	0.6	0.44	0.6	0.72	0.66	98.687	7.79	0.27	62
NoEnzyme	MLRA	Dragon6	31	171	69	31	302	0.67	0.31	0.5	0.38	0.5	0.71	0.61	98.788	7.8	0.18	62
NoEnzyme	MLRA	Fragmentor	37	143	97	25	302	0.6	0.28	0.6	0.38	0.6	0.6	0.6	98.807	7.25	0.16	62
NoEnzyme	MLRA	GSFrag	33	126	114	29	302	0.53	0.22	0.53	0.32	0.53	0.53	0.53	98.943	7.	0.05	62
NoEnzyme	MLRA	Inductive	35	145	95	27	302	0.6	0.27	0.56	0.36	0.56	0.6	0.58	98.831	7.3	0.14	62
Solidus P450	ASNN	Adriana	47	159	63	32	301	0.68	0.43	0.59	0.5	0.59	0.72	0.66	98.689	8.26	0.28	79
Solidus P450	ASNN	ALogPS, OEstate	44	162	61	36	303	0.68	0.42	0.55	0.48	0.55	0.73	0.64	98.724	8.36	0.26	80
Solidus P450	ASNN	CDK	41	154	69	37	301	0.65	0.37	0.53	0.44	0.53	0.69	0.61	98.784	8.15	0.2	78
Solidus P450	ASNN	Chemaxon	47	150	73	33	303	0.65	0.39	0.59	0.47	0.59	0.67	0.63	98.74	8.09	0.23	80
Solidus P450	ASNN	Dragon6	43	169	54	37	303	0.7	0.44	0.54	0.49	0.54	0.76	0.65	98.705	8.53	0.28	80
Solidus P450	ASNN	Fragmentor	50	173	50	30	303	0.74	0.5	0.63	0.56	0.63	0.78	0.7	98.599	8.57	0.38	80
Solidus P450	ASNN	GSFrag	42	162	61	38	303	0.67	0.41	0.53	0.46	0.53	0.73	0.63	98.749	8.37	0.23	80
Solidus P450	ASNN	Inductive	44	147	76	36	303	0.63	0.37	0.55	0.44	0.55	0.66	0.6	98.791	8.05	0.19	80
Solidus P450	ASNN	Mera, Mersy	42	153	70	37	302	0.65	0.38	0.53	0.44	0.53	0.69	0.61	98.782	8.15	0.2	79
Solidus P450	ASNN	QNPR	40	163	60	40	303	0.67	0.4	0.5	0.44	0.5	0.73	0.62	98.769	8.4	0.22	80
Solidus P450	ASNN	Spectrophores	42	154	69	38	303	0.65	0.38	0.53	0.44	0.53	0.69	0.61	98.784	8.2	0.2	80
Solidus P450	RF	Adriana	45	161	61	34	301	0.68	0.42	0.57	0.49	0.57	0.73	0.65	98.705	8.32	0.27	79



Solidus P450	RF	ALogPS, OEstate	51	166	57	29	303	0.72	0.47	0.64	0.54	0.64	0.74	0.69	98.618	8.39	0.35	80
Solidus P450	RF	CDK	47	157	66	31	301	0.68	0.42	0.6	0.49	0.6	0.7	0.65	98.693	8.17	0.28	78
Solidus P450	RF	Chemaxon	47	153	70	33	303	0.66	0.4	0.59	0.48	0.59	0.69	0.64	98.726	8.15	0.25	80
Solidus P450	RF	Dragon6	52	150	73	28	303	0.67	0.42	0.65	0.51	0.65	0.67	0.66	98.677	8.03	0.29	80
Solidus P450	RF	Fragmentor	55	156	67	25	303	0.7	0.45	0.69	0.54	0.69	0.7	0.69	98.613	8.1	0.35	80
Solidus P450	RF	GSFrag	49	149	74	31	303	0.65	0.4	0.61	0.48	0.61	0.67	0.64	98.719	8.05	0.25	80
Solidus P450	RF	Inductive	49	145	78	31	303	0.64	0.39	0.61	0.47	0.61	0.65	0.63	98.737	7.97	0.23	80
Solidus P450	RF	Mera, Mersy	46	152	71	33	302	0.66	0.39	0.58	0.47	0.58	0.68	0.63	98.736	8.11	0.24	79
Solidus P450	RF	QNPR	50	152	71	30	303	0.67	0.41	0.63	0.5	0.63	0.68	0.65	98.693	8.1	0.28	80
Solidus P450	RF	Spectrophores	42	161	62	38	303	0.67	0.4	0.53	0.46	0.53	0.72	0.62	98.753	8.35	0.23	80
Solidus P450	FSMLR	Adriana	56	110	112	23	301	0.55	0.33	0.71	0.45	0.71	0.5	0.6	98.796	7.17	0.18	79
Solidus P450	FSMLR	ALogPS, OEstate	43	155	68	37	303	0.65	0.39	0.54	0.45	0.54	0.7	0.62	98.767	8.22	0.21	80
Solidus P450	FSMLR	CDK	44	143	80	34	301	0.62	0.35	0.56	0.44	0.56	0.64	0.6	98.795	7.91	0.18	78
Solidus P450	FSMLR	Chemaxon	44	148	75	36	303	0.63	0.37	0.55	0.44	0.55	0.66	0.61	98.786	8.07	0.19	80
Solidus P450	FSMLR	Dragon6	44	153	70	36	303	0.65	0.39	0.55	0.45	0.55	0.69	0.62	98.764	8.17	0.21	80
Solidus P450	FSMLR	Fragmentor	43	171	52	37	303	0.71	0.45	0.54	0.49	0.54	0.77	0.65	98.696	8.58	0.29	80
Solidus P450	FSMLR	GSFrag	40	155	68	40	303	0.64	0.37	0.5	0.43	0.5	0.7	0.6	98.805	8.22	0.18	80
Solidus P450	FSMLR	Inductive	38	140	83	42	303	0.59	0.31	0.48	0.38	0.48	0.63	0.55	98.897	7.92	0.09	80
Solidus P450	FSMLR	Mera, Mersy	44	150	73	35	302	0.64	0.38	0.56	0.45	0.56	0.67	0.61	98.77	8.08	0.21	79
Solidus P450	FSMLR	QNPR	44	157	66	36	303	0.66	0.4	0.55	0.46	0.55	0.7	0.63	98.746	8.26	0.23	80
Solidus P450	FSMLR	Spectrophores	51	136	87	29	303	0.62	0.37	0.64	0.47	0.64	0.61	0.62	98.753	7.77	0.22	80
Solidus P450	KNN	Adriana	65	94	128	14	301	0.53	0.34	0.82	0.48	0.82	0.42	0.62	98.754	6.55	0.23	79
Solidus P450	KNN	ALogPS, OEstate	48	186	37	32	303	0.77	0.56	0.6	0.58	0.6	0.83	0.72	98.566	8.97	0.43	80
Solidus P450	KNN	CDK	51	135	88	27	301	0.62	0.37	0.65	0.47	0.65	0.61	0.63	98.741	7.68	0.23	78
Solidus P450	KNN	Chemaxon	46	147	76	34	303	0.64	0.38	0.58	0.46	0.58	0.66	0.62	98.766	8.04	0.21	80
Solidus P450	KNN	Dragon6	65	113	110	15	303	0.59	0.37	0.81	0.51	0.81	0.51	0.66	98.681	6.95	0.28	80
Solidus P450	KNN	Fragmentor	50	171	52	30	303	0.73	0.49	0.63	0.55	0.63	0.77	0.7	98.608	8.52	0.37	80
Solidus P450	KNN	GSFrag	46	133	90	34	303	0.59	0.34	0.58	0.43	0.58	0.6	0.59	98.829	7.77	0.15	80
Solidus P450	KNN	Inductive	56	118	105	24	303	0.57	0.35	0.7	0.46	0.7	0.53	0.61	98.771	7.35	0.2	80
Solidus P450	KNN	Mera, Mersy	60	116	107	19	302	0.58	0.36	0.76	0.49	0.76	0.52	0.64	98.72	7.15	0.25	79
Solidus P450	KNN	QNPR	42	171	52	38	303	0.7	0.45	0.53	0.48	0.53	0.77	0.65	98.708	8.58	0.28	80
Solidus P450	KNN	Spectrophores	54	136	87	26	303	0.63	0.38	0.68	0.49	0.68	0.61	0.64	98.715	7.72	0.25	80
Solidus P450	LibSVM	Adriana	43	181	41	36	301	0.74	0.51	0.54	0.53	0.54	0.82	0.68	98.64	8.85	0.35	79
Solidus P450	LibSVM	ALogPS, OEstate	42	183	40	38	303	0.74	0.51	0.53	0.52	0.53	0.82	0.67	98.654	8.91	0.34	80
Solidus P450	LibSVM	CDK	35	183	40	43	301	0.72	0.47	0.45	0.46	0.45	0.82	0.63	98.731	8.85	0.27	78
Solidus P450	LibSVM	Chemaxon	41	175	48	39	303	0.71	0.46	0.51	0.49	0.51	0.78	0.65	98.703	8.69	0.29	80
Solidus P450	LibSVM	Dragon6	35	179	44	45	303	0.71	0.44	0.44	0.44	0.44	0.8	0.62	98.76	8.78	0.24	80
Solidus P450	LibSVM	Fragmentor	42	181	42	38	303	0.74	0.5	0.53	0.51	0.53	0.81	0.67	98.663	8.85	0.33	80
Solidus P450	LibSVM	GSFrag	30	175	48	50	303	0.68	0.38	0.38	0.38	0.38	0.78	0.58	98.84	8.63	0.16	80
Solidus P450	LibSVM	Inductive	40	157	66	40	303	0.65	0.38	0.5	0.43	0.5	0.7	0.6	98.796	8.26	0.19	80
Solidus P450	LibSVM	Mera, Mersy	36	174	49	43	302	0.7	0.42	0.46	0.44	0.46	0.78	0.62	98.764	8.63	0.23	79
Solidus P450	LibSVM	QNPR	32	187	36	48	303	0.72	0.47	0.4	0.43	0.4	0.84	0.62	98.761	9.	0.25	80
Solidus P450	LibSVM	Spectrophores	40	170	53	40	303	0.69	0.43	0.5	0.46	0.5	0.76	0.63	98.738	8.56	0.25	80
Solidus P450	MLRA	Adriana	50	132	90	29	301	0.6	0.36	0.63	0.46	0.63	0.59	0.61	98.772	7.69	0.2	79
Solidus P450	MLRA	ALogPS, OEstate	45	150	73	35	303	0.64	0.38	0.56	0.45	0.56	0.67	0.62	98.765	8.1	0.21	80
Solidus P450	MLRA	Mera, Mersy	43	141	82	36	302	0.61	0.34	0.54	0.42	0.54	0.63	0.59	98.823	7.91	0.16	79

Solidus P450	MLRA	QNPR	40	148	75	40	303	0.62	0.35	0.5	0.41	0.5	0.66	0.58	98.836	8.08	0.15	80
Solidus P450	MLRA	Spectrophores	44	133	90	36	303	0.58	0.33	0.55	0.41	0.55	0.6	0.57	98.854	7.78	0.13	80
Solidus P450	PLS	Adriana	52	132	90	27	301	0.61	0.37	0.66	0.47	0.66	0.59	0.63	98.747	7.66	0.22	79
Solidus P450	PLS	ALogPS, OEstate	47	156	67	33	303	0.67	0.41	0.59	0.48	0.59	0.7	0.64	98.713	8.21	0.26	80
Solidus P450	PLS	CDK	43	146	77	35	301	0.63	0.36	0.55	0.43	0.55	0.65	0.6	98.794	7.98	0.18	78
Solidus P450	PLS	Chemaxon	49	144	79	31	303	0.64	0.38	0.61	0.47	0.61	0.65	0.63	98.742	7.95	0.23	80
Solidus P450	PLS	Dragon6	41	156	67	39	303	0.65	0.38	0.51	0.44	0.51	0.7	0.61	98.788	8.24	0.2	80
Solidus P450	PLS	Fragmentor	48	168	55	32	303	0.71	0.47	0.6	0.52	0.6	0.75	0.68	98.647	8.47	0.33	80
Solidus P450	PLS	GSFrag	45	129	94	35	303	0.57	0.32	0.56	0.41	0.56	0.58	0.57	98.859	7.7	0.12	80
Solidus P450	PLS	Inductive	46	138	85	34	303	0.61	0.35	0.58	0.44	0.58	0.62	0.6	98.806	7.86	0.17	80
Solidus P450	PLS	Mera, Mersy	48	143	80	31	302	0.63	0.38	0.61	0.46	0.61	0.64	0.62	98.751	7.91	0.22	79
Solidus P450	PLS	QNPR	42	156	67	38	303	0.65	0.39	0.53	0.44	0.53	0.7	0.61	98.775	8.24	0.21	80
Solidus P450	PLS	Spectrophores	52	132	91	28	303	0.61	0.36	0.65	0.47	0.65	0.59	0.62	98.758	7.68	0.21	80
Solidus P450	J48	Adriana	46	167	55	33	301	0.71	0.46	0.58	0.51	0.58	0.75	0.67	98.665	8.46	0.31	79
Solidus P450	J48	ALogPS, OEstate	43	180	43	37	303	0.74	0.5	0.54	0.52	0.54	0.81	0.67	98.655	8.82	0.34	80
Solidus P450	J48	CDK	38	186	37	40	301	0.74	0.51	0.49	0.5	0.49	0.83	0.66	98.679	8.96	0.33	78
Solidus P450	J48	Chemaxon	42	175	48	38	303	0.72	0.47	0.53	0.49	0.53	0.78	0.65	98.69	8.69	0.3	80
Solidus P450	J48	Dragon6	39	178	45	41	303	0.72	0.46	0.49	0.48	0.49	0.8	0.64	98.714	8.77	0.28	80
Solidus P450	J48	Fragmentor	43	185	38	37	303	0.75	0.53	0.54	0.53	0.54	0.83	0.68	98.633	8.97	0.37	80
Solidus P450	J48	GSFrag	37	173	50	43	303	0.69	0.43	0.46	0.44	0.46	0.78	0.62	98.762	8.63	0.23	80
Solidus P450	J48	Inductive	42	161	62	38	303	0.67	0.4	0.53	0.46	0.53	0.72	0.62	98.753	8.35	0.23	80
Solidus P450	J48	Mera, Mersy	34	181	42	45	302	0.71	0.45	0.43	0.44	0.43	0.81	0.62	98.758	8.81	0.25	79
Solidus P450	J48	QNPR	42	181	42	38	303	0.74	0.5	0.53	0.51	0.53	0.81	0.67	98.663	8.85	0.33	80
Solidus P450	J48	Spectrophores	34	175	48	46	303	0.69	0.41	0.43	0.42	0.43	0.78	0.6	98.79	8.67	0.21	80
Solidus P450	MLRA	CDK	41	118	105	37	301	0.53	0.28	0.53	0.37	0.53	0.53	0.53	98.945	7.47	0.05	78
Solidus P450	MLRA	Chemaxon	44	157	66	36	303	0.66	0.4	0.55	0.46	0.55	0.7	0.63	98.746	8.26	0.23	80
Solidus P450	MLRA	Dragon6	38	140	83	42	303	0.59	0.31	0.48	0.38	0.48	0.63	0.55	98.897	7.92	0.09	80
Solidus P450	MLRA	Fragmentor	44	151	72	36	303	0.64	0.38	0.55	0.45	0.55	0.68	0.61	98.773	8.13	0.21	80
Solidus P450	MLRA	GSFrag	42	136	87	38	303	0.59	0.33	0.53	0.4	0.53	0.61	0.57	98.865	7.84	0.12	80
Solidus P450	MLRA	Inductive	44	132	91	36	303	0.58	0.33	0.55	0.41	0.55	0.59	0.57	98.858	7.76	0.13	80
Solidus PhaseII	ASNN	Adriana	31	193	53	23	300	0.75	0.37	0.57	0.45	0.57	0.78	0.68	98.641	7.89	0.31	54
Solidus PhaseII	ASNN	ALogPS, OEstate	31	199	48	24	302	0.76	0.39	0.56	0.46	0.56	0.81	0.68	98.631	8.06	0.32	55
Solidus PhaseII	ASNN	CDK	29	185	62	24	300	0.71	0.32	0.55	0.4	0.55	0.75	0.65	98.704	7.67	0.25	53
Solidus PhaseII	ASNN	Chemaxon	32	187	60	23	302	0.73	0.35	0.58	0.44	0.58	0.76	0.67	98.661	7.77	0.28	55
Solidus PhaseII	ASNN	Dragon6	29	200	47	26	302	0.76	0.38	0.53	0.44	0.53	0.81	0.67	98.663	8.1	0.3	55
Solidus PhaseII	ASNN	Fragmentor	31	204	43	24	302	0.78	0.42	0.56	0.48	0.56	0.83	0.69	98.61	8.2	0.35	55
Solidus PhaseII	ASNN	GSFrag	24	186	61	31	302	0.7	0.28	0.44	0.34	0.44	0.75	0.59	98.811	7.76	0.16	55
Solidus PhaseII	ASNN	Inductive	27	179	68	28	302	0.68	0.28	0.49	0.36	0.49	0.72	0.61	98.784	7.63	0.18	55
Solidus PhaseII	ASNN	Mera, Mersy	33	171	76	21	301	0.68	0.3	0.61	0.4	0.61	0.69	0.65	98.697	7.39	0.24	54
Solidus PhaseII	ASNN	QNPR	24	196	51	31	302	0.73	0.32	0.44	0.37	0.44	0.79	0.61	98.77	7.99	0.21	55
Solidus PhaseII	ASNN	Spectrophores	32	181	66	23	302	0.71	0.33	0.58	0.42	0.58	0.73	0.66	98.685	7.64	0.26	55
Solidus PhaseII	RF	Adriana	35	179	67	19	300	0.71	0.34	0.65	0.45	0.65	0.73	0.69	98.624	7.52	0.3	54
Solidus PhaseII	RF	ALogPS, OEstate	35	191	56	20	302	0.75	0.38	0.64	0.48	0.64	0.77	0.7	98.59	7.81	0.34	55
Solidus PhaseII	RF	CDK	35	176	71	18	300	0.7	0.33	0.66	0.44	0.66	0.71	0.69	98.627	7.39	0.3	53
Solidus PhaseII	RF	Chemaxon	39	181	66	16	302	0.73	0.37	0.71	0.49	0.71	0.73	0.72	98.558	7.48	0.36	55
Solidus PhaseII	RF	Dragon6	37	185	62	18	302	0.74	0.37	0.67	0.48	0.67	0.75	0.71	98.578	7.63	0.35	55

Solidus PhaseII	RF	Fragmentor	31	181	66	24	302	0.7	0.32	0.56	0.41	0.56	0.73	0.65	98.704	7.65	0.25	55
Solidus PhaseII	RF	GSFrag	32	187	60	23	302	0.73	0.35	0.58	0.44	0.58	0.76	0.67	98.661	7.77	0.28	55
Solidus PhaseII	RF	Inductive	28	166	81	27	302	0.64	0.26	0.51	0.34	0.51	0.67	0.59	98.819	7.38	0.15	55
Solidus PhaseII	RF	Mera, Mersy	36	173	74	18	301	0.69	0.33	0.67	0.44	0.67	0.7	0.68	98.633	7.36	0.29	54
Solidus PhaseII	RF	QNPR	32	181	66	23	302	0.71	0.33	0.58	0.42	0.58	0.73	0.66	98.685	7.64	0.26	55
Solidus PhaseII	RF	Spectrophores	36	177	70	19	302	0.71	0.34	0.65	0.45	0.65	0.72	0.69	98.629	7.49	0.3	55
Solidus PhaseII	FSMLR	Adriana	32	177	69	22	300	0.7	0.32	0.59	0.41	0.59	0.72	0.66	98.688	7.53	0.25	54
Solidus PhaseII	FSMLR	ALogPS, OEstate	31	193	54	24	302	0.74	0.36	0.56	0.44	0.56	0.78	0.67	98.655	7.92	0.3	55
Solidus PhaseII	FSMLR	CDK	27	184	63	26	300	0.7	0.3	0.51	0.38	0.51	0.74	0.63	98.746	7.66	0.21	53
Solidus PhaseII	FSMLR	Chemaxon	33	180	67	22	302	0.71	0.33	0.6	0.43	0.6	0.73	0.66	98.671	7.61	0.27	55
Solidus PhaseII	FSMLR	Dragon6	34	194	53	21	302	0.75	0.39	0.62	0.48	0.62	0.79	0.7	98.596	7.9	0.34	55
Solidus PhaseII	FSMLR	Fragmentor	29	205	42	26	302	0.77	0.41	0.53	0.46	0.53	0.83	0.68	98.643	8.24	0.33	55
Solidus PhaseII	FSMLR	GSFrag	26	176	71	29	302	0.67	0.27	0.47	0.34	0.47	0.71	0.59	98.815	7.57	0.15	55
Solidus PhaseII	FSMLR	Inductive	20	196	51	35	302	0.72	0.28	0.36	0.32	0.36	0.79	0.58	98.843	7.93	0.14	55
Solidus PhaseII	FSMLR	Mera, Mersy	37	151	96	17	301	0.62	0.28	0.69	0.4	0.69	0.61	0.65	98.703	6.94	0.23	54
Solidus PhaseII	FSMLR	QNPR	29	185	62	26	302	0.71	0.32	0.53	0.4	0.53	0.75	0.64	98.724	7.75	0.23	55
Solidus PhaseII	FSMLR	Spectrophores	34	176	71	21	302	0.7	0.32	0.62	0.43	0.62	0.71	0.67	98.669	7.51	0.27	55
Solidus PhaseII	KNN	Adriana	40	136	110	14	300	0.59	0.27	0.74	0.39	0.74	0.55	0.65	98.706	6.59	0.23	54
Solidus PhaseII	KNN	ALogPS, OEstate	29	213	34	26	302	0.8	0.46	0.53	0.49	0.53	0.86	0.69	98.61	8.48	0.37	55
Solidus PhaseII	KNN	CDK	35	127	120	18	300	0.54	0.23	0.66	0.34	0.66	0.51	0.59	98.825	6.54	0.13	53
Solidus PhaseII	KNN	Chemaxon	35	162	85	20	302	0.65	0.29	0.64	0.4	0.64	0.66	0.65	98.708	7.23	0.23	55
Solidus PhaseII	KNN	Dragon6	39	166	81	16	302	0.68	0.33	0.71	0.45	0.71	0.67	0.69	98.619	7.19	0.3	55
Solidus PhaseII	KNN	Fragmentor	30	207	40	25	302	0.78	0.43	0.55	0.48	0.55	0.84	0.69	98.616	8.29	0.35	55
Solidus PhaseII	KNN	GSFrag	29	157	90	26	302	0.62	0.24	0.53	0.33	0.53	0.64	0.58	98.837	7.22	0.13	55
Solidus PhaseII	KNN	Inductive	34	152	95	21	302	0.62	0.26	0.62	0.37	0.62	0.62	0.62	98.766	7.08	0.18	55
Solidus PhaseII	KNN	Mera, Mersy	43	87	160	11	301	0.43	0.21	0.8	0.33	0.8	0.35	0.57	98.851	5.61	0.12	54
Solidus PhaseII	KNN	QNPR	24	208	39	31	302	0.77	0.38	0.44	0.41	0.44	0.84	0.64	98.722	8.31	0.26	55
Solidus PhaseII	KNN	Spectrophores	42	145	102	13	302	0.62	0.29	0.76	0.42	0.76	0.59	0.68	98.649	6.7	0.27	55
Solidus PhaseII	LibSVM	Adriana	28	217	29	26	300	0.82	0.49	0.52	0.5	0.52	0.88	0.7	98.599	8.62	0.39	54
Solidus PhaseII	LibSVM	ALogPS, OEstate	28	210	37	27	302	0.79	0.43	0.51	0.47	0.51	0.85	0.68	98.641	8.39	0.34	55
Solidus PhaseII	LibSVM	CDK	23	219	28	30	300	0.81	0.45	0.43	0.44	0.43	0.89	0.66	98.679	8.62	0.33	53
Solidus PhaseII	LibSVM	Chemaxon	29	204	43	26	302	0.77	0.4	0.53	0.46	0.53	0.83	0.68	98.647	8.21	0.32	55
Solidus PhaseII	LibSVM	Dragon6	25	215	32	30	302	0.79	0.44	0.45	0.45	0.45	0.87	0.66	98.675	8.55	0.32	55
Solidus PhaseII	LibSVM	Fragmentor	29	221	26	26	302	0.83	0.53	0.53	0.53	0.53	0.89	0.71	98.578	8.78	0.42	55
Solidus PhaseII	LibSVM	GSFrag	17	219	28	38	302	0.78	0.38	0.31	0.34	0.31	0.89	0.6	98.804	8.55	0.21	55
Solidus PhaseII	LibSVM	Inductive	24	203	44	31	302	0.75	0.35	0.44	0.39	0.44	0.82	0.63	98.742	8.17	0.24	55
Solidus PhaseII	LibSVM	Mera, Mersy	22	211	36	32	301	0.77	0.38	0.41	0.39	0.41	0.85	0.63	98.738	8.35	0.25	54
Solidus PhaseII	LibSVM	QNPR	25	209	38	30	302	0.77	0.4	0.45	0.42	0.45	0.85	0.65	98.699	8.35	0.29	55
Solidus PhaseII	LibSVM	Spectrophores	33	191	56	22	302	0.74	0.37	0.6	0.46	0.6	0.77	0.69	98.627	7.85	0.32	55
Solidus PhaseII	MLRA	Adriana	36	162	84	18	300	0.66	0.3	0.67	0.41	0.67	0.66	0.66	98.675	7.17	0.26	54
Solidus PhaseII	MLRA	ALogPS, OEstate	27	138	109	28	302	0.55	0.2	0.49	0.28	0.49	0.56	0.52	98.95	6.9	0.04	55
Solidus PhaseII	MLRA	Mera, Mersy	27	117	130	27	301	0.48	0.17	0.5	0.26	0.5	0.47	0.49	99.026	6.52	0.02	54
Solidus PhaseII	MLRA	QNPR	31	164	83	24	302	0.65	0.27	0.56	0.37	0.56	0.66	0.61	98.772	7.33	0.18	55
Solidus PhaseII	MLRA	Spectrophores	32	160	87	23	302	0.64	0.27	0.58	0.37	0.58	0.65	0.61	98.77	7.24	0.18	55
Solidus PhaseII	PLS	Adriana	34	168	78	20	300	0.67	0.3	0.63	0.41	0.63	0.68	0.66	98.687	7.33	0.25	54
Solidus PhaseII	PLS	ALogPS, OEstate	29	198	49	26	302	0.75	0.37	0.53	0.44	0.53	0.8	0.66	98.671	8.05	0.29	55

