1 Best models

Name	Type	Algo.	Features	# Ftrs	Window	Prec	Rec	F1	M-Prec	M-Rec	M-F1
ddi006mmmm10	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm11	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm2	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm22	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm23	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm24notop	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm25notop	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm26	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm27	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm28	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm3	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm10	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm11	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm2	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm22	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm23	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm24notop	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm25notop	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm26	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm27	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm28	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm3	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi009m3	BDDI	LSVM	+	0	:	1	0,9966	0.9983	0	0	0.0
ddi006mmm65	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
ddi006mmm66	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
ddi006mmm70	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
ddi006mmm71	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
ddi007mmm65	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
ddi007mmm66	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
ddi007mmm70	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0

Name	Type	Algo.	Features	# Ftrs	Window	Prec	Rec	F1	M-Prec	M-Rec	M-F1
ddi007mmm71	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
BDDI007m65	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
BDDI007m66	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
BDDI007m70	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
BDDI007m71	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
ddi006mmm22	BDDI	LSVM	+	0	:	0,4734	0,5226	0.4968	0	0	0.0
ddi006mmm23	BDDI	LSVM	+	0	:	0,4734	0,5226	0.4968	0	0	0.0
ddi006mmm10	BDDI	LSVM	+	0	:	0,4768	0,5124	0.494	0	0	0.0
ddi006mmm11	BDDI	LSVM	+	0	:	0,4768	0,5124	0.494	0	0	0.0
ddi003m3	BDDI	LSVM	+	0	:	0,3818	0,2794	0.3227	0	0	0.0
ddi003m5	BDDI	LSVM	+	0	:	0,3818	0,2794	0.3227	0	0	0.0
ddi006mmm2	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm24notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm25notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm26	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm27	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm28	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm29	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm3	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm30	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm31	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm42	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm43	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm44	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm45	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm46	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm47	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm48	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm4notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm52	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0

Name	Type	Algo.	Features	# Ftrs	Window	Prec	Rec	F1	M-Prec	M-Rec	M-F1
ddi006mmm53	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm54	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm55	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm56	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm57	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm58	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm5notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm6	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm7	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm8	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm9	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm10	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm11	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm2	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm22	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm23	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm24notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm25notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm26	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm27	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm28	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm29	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm3	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm30	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm31	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm42	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm43	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm44	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm45	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm46	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0

Name	Type	Algo.	Features	# Ftrs	Window	Prec	Rec	F1	M-Prec	M-Rec	M-F1
ddi007mmm47	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm48	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm4notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm52	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm53	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm54	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm55	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm56	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm57	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm58	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm5notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm6	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm7	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm8	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm9	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m10	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m11	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m2	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m22	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m23	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m24notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m25notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m26	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m27	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m28	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m29	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m3	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m30	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m31	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m42	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0

Name	Type	Algo.	Features	# Ftrs	Window	Prec	Rec	F1	M-Prec	M-Rec	M-F1
BDDI007m43	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m44	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m45	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m46	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m47	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m48	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m4notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m52	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m53	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m54	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m55	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m56	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m57	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m58	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m5notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m6	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m7	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m8	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m9	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
preprocessDDIMedlinem0	BDDI	LSVM	+	0	:	0,129	0,0226	0.0385	0	0	0.0
d25tDBmDDIaSVMm0	BDDI	LSVM	+	0	:	0,129	0,0226	0.0385	0	0	0.0
ddi005m2	BDDI	LSVM	+	0	:	0,9091	0,0113	0.0223	0	0	0.0

2 All model

Name	Type	Algo.	Features	# Ftrs	Window	Prec	Rec	F1	M-Prec	M-Rec	M-F1
ddi006mmmm10	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm11	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm2	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm22	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm23	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm24notop	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm25notop	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm26	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm27	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm28	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi006mmmm3	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm10	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm11	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm2	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm22	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm23	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm24notop	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm25notop	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm26	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm27	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm28	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi007mmmm3	BDDI	LSVM	+	0	:	0,321	0,0588	0.0994	0,1319	0,0218	0.0374
ddi009m3	BDDI	LSVM	+	0	:	1	0,9966	0.9983	0	0	0.0
ddi006mmm65	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
ddi006mmm66	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
ddi006mmm70	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
ddi006mmm71	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
ddi007mmm65	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
ddi007mmm66	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
ddi007mmm70	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0

Name	Type	Algo.	Features	# Ftrs	Window	Prec	Rec	F1	M-Prec	M-Rec	M-F1
ddi007mmm71	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
BDDI007m65	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
BDDI007m66	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
BDDI007m70	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
BDDI007m71	BDDI	LSVM	+	0	:	0,5182	0,5328	0.5254	0	0	0.0
ddi006mmm22	BDDI	LSVM	+	0	:	0,4734	0,5226	0.4968	0	0	0.0
ddi006mmm23	BDDI	LSVM	+	0	:	0,4734	0,5226	0.4968	0	0	0.0
ddi006mmm10	BDDI	LSVM	+	0	:	0,4768	0,5124	0.494	0	0	0.0
ddi006mmm11	BDDI	LSVM	+	0	:	0,4768	0,5124	0.494	0	0	0.0
ddi003m3	BDDI	LSVM	+	0	:	0,3818	0,2794	0.3227	0	0	0.0
ddi003m5	BDDI	LSVM	+	0	:	0,3818	0,2794	0.3227	0	0	0.0
ddi006mmm2	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm24notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm25notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm26	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm27	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm28	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm29	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm3	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm30	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm31	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm42	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm43	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm44	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm45	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm46	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm47	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm48	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm4notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm52	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0

Name	Type	Algo.	Features	# Ftrs	Window	Prec	Rec	F1	M-Prec	M-Rec	M-F1
ddi006mmm53	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm54	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm55	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm56	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm57	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm58	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm5notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm6	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm7	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm8	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi006mmm9	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm10	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm11	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm2	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm22	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm23	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm24notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm25notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm26	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm27	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm28	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm29	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm3	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm30	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm31	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm42	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm43	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm44	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm45	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm46	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0

Name	Type	Algo.	Features	# Ftrs	Window	Prec	Rec	F1	M-Prec	M-Rec	M-F1
ddi007mmm47	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm48	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm4notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm52	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm53	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm54	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm55	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm56	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm57	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm58	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm5notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm6	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm7	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm8	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
ddi007mmm9	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m10	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m11	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m2	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m22	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m23	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m24notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m25notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m26	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m27	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m28	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m29	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m3	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m30	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m31	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m42	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0

Name	Type	Algo.	Features	# Ftrs	Window	Prec	Rec	F1	M-Prec	M-Rec	M-F1
BDDI007m43	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m44	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m45	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m46	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m47	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m48	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m4notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m52	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m53	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m54	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m55	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m56	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m57	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m58	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m5notop	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m6	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m7	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m8	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
BDDI007m9	BDDI	LSVM	+	0	:	0,3928	0,1595	0.2269	0	0	0.0
preprocessDDIMedlinem0	BDDI	LSVM	+	0	:	0,129	0,0226	0.0385	0	0	0.0
d25tDBmDDIaSVMm0	BDDI	LSVM	+	0	:	0,129	0,0226	0.0385	0	0	0.0
ddi005m2	BDDI	LSVM	+	0	:	0,9091	0,0113	0.0223	0	0	0.0
ddi005m5	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi005m5	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
preprocessBDDIstep3Medlinem0	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
preprocessBDDIstep3DrugBank-testm0	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi003m5	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
d26tDBmDDIaLSVMm0	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
d26tDBmDDIaLSVMm1	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
d26tDBmDDIaLSVMm2	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0

Name	Type	Algo.	Features	# Ftrs	Window	Prec	Rec	F1	M-Prec	M-Rec	M-F1
d26tDBmDDIaLSVMm3	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
d26tDBmDDIaLSVMm4	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
d26tDBmDDIaLSVMm5	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm29	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm30	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm31	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm42	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm43	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm44	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm45	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm46	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm47	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm48	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm4notop	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm52	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm53	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm54	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm55	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm56	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm57	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm58	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm5notop	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm6	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm65	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm66	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm7	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm70	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm71	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm8	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi006mmmm9	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0

Name	Type	Algo.	Features	# Ftrs	Window	Prec	Rec	F1	M-Prec	M-Rec	M-F1
preprocessBDDIstep3Medline-testm0	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
preprocessBDDIstep3DrugBankm0	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm29	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm30	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm31	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm42	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm43	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm44	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm45	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm46	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm47	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm48	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm4notop	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm52	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm53	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm54	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm55	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm56	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm57	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm58	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm5notop	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm6	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm65	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm66	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm7	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm70	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm71	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm8	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
ddi007mmmm9	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m2	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0

Name	Type	Algo.	Features	# Ftrs	Window	Prec	Rec	F1	M-Prec	M-Rec	M-F1
BDDI007m3	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m4notop	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m5notop	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m6	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m7	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m8	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m9	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m10	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m11	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m22	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m23	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m24notop	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m25notop	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m26	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m27	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m28	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m29	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m30	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m31	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m42	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m43	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m44	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m45	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m46	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m47	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m48	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m52	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m53	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m54	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m55	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0

Name	Type	Algo.	Features	# Ftrs	Window	Prec	Rec	F1	M-Prec	M-Rec	M-F1
BDDI007m56	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m57	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m58	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m65	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m66	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m70	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0
BDDI007m71	BDDI	LSVM	+	0	:	0	0	0.0	0	0	0.0