1NN	BLAST	$\mathbf{SW}$	NW	LA	PRIDE	$(\nu = 1)$	$(\nu = .1)$	(ν =
SCOP95_supfam_fam_1	70.01	83.52	83.95	78.78	89.48	77.70	81.99	82
SCOP95_supfam_fam_kfold_2	94.87	97.74	97.73	96.71	97.41	91.02	94.84	95
SCOP95_fold_supfam_3	56.87	64.82	67.47	58.38	84.72	75.20	79.27	79
SCOP95_fold_supfam_kfold_4	90.30	93.77	94.54	91.38	95.82	88.93	93.40	93
SCOP95_class_fold_5	60.18	61.04	62.90	56.90	78.27	59.25	65.65	67
SCOP95_class_fold_kfold_6	92.23	92.14	92.85	88.28	93.24	80.43	88.38	88
CATH95_H_S_7	97.90	99.20	99.29	98.81	95.47	95.42	97.03	96
CATH95_H_S_kfold_8	96.63	98.30	<b>98.32</b>	97.80	95.02	95.10	97.28	97
CATH95_T_H_9	57.33	64.75	66.97	61.44	76.71	73.25	78.57	79
CATH95_T_H_kfold_10	89.76	92.60	93.14	90.66	90.96	88.98	93.02	92
CATH95_A_T_11	54.52	56.82	57.97	54.12	67.37	57.78	61.63	62
CATH95_A_T_kfold_12	90.21	91.28	91.77	88.91	84.89	82.44	88.28	88
CATH95_C_A_13	64.81	71.28	69.87	69.17	55.72	37.74	46.33	49
CATH95_C_A_kfold_14	90.80	89.74	90.51	86.21	80.63	76.75	83.29	83
Average	79.03	82.64	83.38	79.83	84.69	77.14	82.07	82