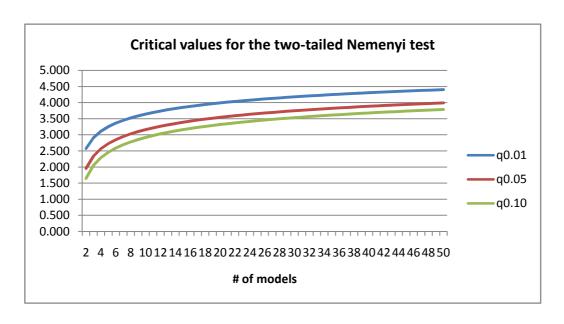
Critical values for the two-tailed Nemenyi test

# of models	2	3	4	5	6	7	8	9	10	11	12	13	14	15
$q_{0.01}$	2.576	2.913	3.113	3.255	3.364	3.452	3.526	3.590	3.646	3.696	3.741	3.781	3.818	3.853
q _{0.05}	1.960	2.344	2.569	2.728	2.850	2.948	3.031	3.102	3.164	3.219	3.268	3.313	3.354	3.391
q _{0.10}	1.645	2.052	2.291	2.460	2.589	2.693	2.780	2.855	2.920	2.978	3.030	3.077	3.120	3.159
# of models	16	17	18	19	20	21	22	23	24	25	26	27	28	29
q _{0.01}	3.884	3.914	3.941	3.967	3.992	4.015	4.037	4.057	4.077	4.096	4.114	4.132	4.148	4.164
q _{0.05}	3.426	3.458	3.489	3.517	3.544	3.569	3.593	3.616	3.637	3.658	3.678	3.696	3.714	3.732
q _{0.10}	3.196	3.230	3.261	3.291	3.319	3.346	3.371	3.394	3.417	3.439	3.459	3.479	3.498	3.516
# of models	30	31	32	33	34	35	36	37	38	39	40	41	42	43
# of models	30 4.179	31 4.194	32 4.208	33 4.222		35 4.249		37 4.273		39 4.296	40 4.307	41 4.318	42 4.329	43 4.339
					4.236		4.261		4.285					
q _{0.01}	4.179	4.194	4.208	4.222 3.795	4.236 3.810	4.249 3.824	4.261 3.837	4.273	4.285 3.863	4.296 3.876	4.307	4.318	4.329 3.911	4.339
q _{0.01} q _{0.05}	4.179 3.749	4.194 3.765	4.208 3.780	4.222 3.795	4.236 3.810	4.249 3.824	4.261 3.837	4.273 3.850	4.285 3.863	4.296 3.876	4.307 3.888	4.318 3.899	4.329 3.911	4.339 3.922
q _{0.01} q _{0.05}	4.179 3.749	4.194 3.765	4.208 3.780	4.222 3.795	4.236 3.810	4.249 3.824	4.261 3.837	4.273 3.850	4.285 3.863	4.296 3.876	4.307 3.888	4.318 3.899	4.329 3.911	4.339 3.922
q _{0.01} q _{0.05} q _{0.10}	4.179 3.749 3.533	4.194 3.765 3.550	4.208 3.780 3.567 46	4.222 3.795 3.582	4.236 3.810 3.597	4.249 3.824 3.612	4.261 3.837 3.626	4.273 3.850	4.285 3.863	4.296 3.876	4.307 3.888	4.318 3.899	4.329 3.911	4.339 3.922
q _{0.01} q _{0.05} q _{0.10}	4.179 3.749 3.533	4.194 3.765 3.550 45	4.208 3.780 3.567 46 4.368	4.222 3.795 3.582 47	4.236 3.810 3.597 48 4.387	4.249 3.824 3.612 49	4.261 3.837 3.626 50	4.273 3.850	4.285 3.863	4.296 3.876	4.307 3.888	4.318 3.899	4.329 3.911	4.339 3.922



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