tuning	ProteinFolding_24	0.5	5	59	4.7647E-101	2517.508631	867.34	3626.83
tuning	ProteinFolding_24	0.01	5	59	9.5295E-103	2517.508631	878.07	3626.47
tuning	ProteinFolding_25	1	5	59	9.5029E-101	6937.832955	103.55	3691.75
tuning	ProteinFolding_25	0.1	5	59	9.5029E-102	6937.832955	103.62	3691.86
tuning	ProteinFolding_25	0.01	5	59	9.5029E-103	6937.832955	104.01	3692.24
tuning	ProteinFolding_25	0.5	5	59	4.7514E-101	6937.832955	104.24	3692.61
tuning	Segmentation_11	0.1	5	19	0.0219671	-135.8297966	28.53	61.3
tuning	Segmentation_11	0.01	5	19	0.00219671	-135.8297966	846.42	890.59
tuning	Segmentation_11	0.5	5	19	0.109835	-145.1953675	47.29	91.67
tuning	Segmentation_11	1	5	19	0.219671	-158.3305586	28.35	59.26
tuning	Segmentation_12	0.01	19	18	0.00268962	-22.2144464		2.85
tuning	Segmentation_12	0.1	19	18	0.0268962	-23.25403231		2.96
tuning	Segmentation_12	0.5	19	18	0.134481	-24.87792488		2.81
tuning	Segmentation_12	1	19	18	0.268962	-37.543804		2.83
tuning	Segmentation_13	0.01	19	18	0.00259491	-21.65337774		3.92
tuning	Segmentation_13	0.1	19	18	0.0259491	-21.65337774		3.84
tuning	Segmentation_13	0.5	19	18	0.129745	-21.65337774		3.81
tuning	Segmentation_13	1	19	18	0.259491	-30.285559		3.84
tuning	Segmentation_14	0.01	19	18	0.00252815	-40.09995389		2.86
tuning	Segmentation_14	0.1	19	18	0.0252815	-40.09995389		2.93
tuning	Segmentation_14	0.5	19	18	0.126408	-40.09995389		2.89
tuning	Segmentation_14	1	19	18	0.252815	-41.23680188		2.85
tuning	Segmentation_15	0.1	5	18	0.0220046	-165.2026467	74.27	461.21
tuning	Segmentation_15	0.01	5	18	0.00220046	-165.2026467	365.52	1974.49
tuning	Segmentation_15	0.5	5	18	0.110023	-173.5865224	56.4	3628.57
tuning	Segmentation_15	1	5	18	0.220046	-187.7852976	163.56	209.92
tuning	Segmentation_16	0.01	19	18	0.00259246	-41.25794627		2.9
tuning	Segmentation_16	0.1	19	18	0.0259246	-41.25794627		2.82
tuning	Segmentation_16	0.5	19	18	0.129623	-41.25794627		2.91
tuning	Segmentation_16	1	19	18	0.259246	-43.36166364		2.8
tuning	Segmentation_17	0.01	5	21	0.00244133	-177.2178296	29.36	3627.52
tuning	Segmentation_17	0.1	5	21	0.0244133	-177.3614154	28.36	3627.76
tuning	Segmentation_17	0.5	5	21	0.122066	-181.9528847	28.4	3163.47
tuning	Segmentation_17	1	5	21	0.244133	-188.9579928	27.73	116.66
tuning	Segmentation_18	0.01	22	21	0.00236981	-35.90291107		3.56
tuning	Segmentation_18	0.1	22	21	0.0236981	-35.90291107		3.4
tuning	Segmentation_18	0.5	22	21	0.11849	-37.78837975		3.55
tuning	Segmentation_18	1	22	21	0.236981	-47.38911176		3.51
tuning	Segmentation_19	0.01	20	19	0.00243372	-25.49490612		2.84
tuning	Segmentation_19	0.1	20	19	0.0243372	-25.49490612		2.99
tuning	Segmentation_19	0.5	20	19	0.121686	-25.82077231		2.99
tuning	Segmentation_19	1	20	19	0.243372	-34.58545591		2.93
tuning	Segmentation_20	0.01	5	20	0.00235781	-113.8787963	1357.6	3628.94
tuning	Segmentation_20	0.1	5	20	0.0235781	-117.8289587	30.89	3629.18
tuning	Segmentation_20	0.5	5	20	0.11789	-127.8555901	29.71	847.24
tuning	Segmentation_20	1	5	20	0.235781	-147.1478039	29.09	53.46
tuning	wcsp_11	1	10	79	0.945088	-3.33708406	18.65	3618.59
tuning	wcsp_11	0.1	10	79	0.0945088	-3.33708406	18.76	3618.7
tuning	wcsp_11	0.01	10	79	0.00945088	-3.33708406	18.76	3618.69
tuning	wcsp_11	0.5	10	79	0.472544	-3.33708406	18.8	3618.73
tuning	wcsp_12	0.5	10	55	0.402638	-2.95513544	252.78	3615.11
tuning	wcsp_12	1	10	55	0.805275	-2.95513544	253.39	3615.23
tuning	wcsp_12	0.1	10	55	0.0805275	-2.95513544	253.46	3615.4
tuning	wcsp_12	0.01	10	55	0.00805275	-2.95513544	254.91	3615.43