SVM Parameter Search for Dataset3

	i	j	C	gamma	accuracy	time_ms	time_sec	accuracy_group
47	6	5	64	0.0312500000	0.6766995	106514	106.514	0.677
70	12	4	4096	0.0156250000	0.6763882	414781	414.781	0.676
17	9	4	512	0.0156250000	0.6760768	184325	184.325	0.676
23	5	7	32	0.1250000000	0.6759730	117891	117.891	0.676
35	10	4	1024	0.0156250000	0.6757654	270450	270.450	0.676
41	11	4	2048	0.0156250000	0.6757654	373371	373.371	0.676
9	10	5	1024	0.0312500000	0.6756617	388992	388.992	0.676
48	13	3	8192	0.0078125000	0.6756617	582906	582.906	0.676
7	6	6	64	0.0625000000	0.6752465	124611	124.611	0.675
13	7	6	128	0.0625000000	0.6750389	177528	177.528	0.675
15	6	7	64	0.1250000000	0.6750389	153103	153.103	0.675
51	8	4	256	0.0156250000	0.6749351	137884	137.884	0.675
24	12	2	4096	0.0039062500	0.6748313	243686	243.686	0.675
33	9	5	512	0.0312500000	0.6748313	266026	266.026	0.675
61	7	5	128	0.0312500000	0.6747276	134486	134.486	0.675
60	10	3	1024	0.0078125000	0.6745200	183217	183.217	0.675
26	8	6	256	0.0625000000	0.6744162	249583	249.583	0.674
71	5	5	32	0.0312500000	0.6744162	85701	85.701	0.674
25	11	5	2048	0.0312500000	0.6743124	593962	593.962	0.674
21	11	3	2048	0.0078125000	0.6741048	253964	253.964	0.674
50	11	2	2048	0.0039062500	0.6741048	167284	167.284	0.674
55	7	4	128	0.0156250000	0.6740010	102904	102.904	0.674
5	8	3	256	0.0078125000	0.6738972	95944	95.944	0.674
28	12	7	4096	0.1250000000	0.6738972	2055831	2055.831	0.674
57	12	3	4096	0.0078125000	0.6738972	377085	377.085	0.674
4	7	3	128	0.0078125000	0.6737935	84591	84.591	0.674
34	12	5	4096	0.0312500000	0.6737935	983279	983.279	0.674
65	10	2	1024	0.0039062500	0.6737935	113895	113.895	0.674
10	5	6	32	0.0625000000	0.6734821	98929	98.929	0.673
27	13	4	8192	0.0156250000	0.6734821	943478	943.478	0.673
49	8	5	256	0.0312500000	0.6732745	191107	191.107	0.673
72	9	2	512	0.0039062500	0.6730669	91479	91.479	0.673
19	6	4	64	0.0156250000	0.6728594	83079	83.079	0.673
67	12	0	4096	0.0009765625	0.6728594	113497	113.497	0.673
66	13	1	8192	0.0019531250	0.6727556	223663	223.663	0.673
8	5	4	32	0.0156250000	0.6722366	81548	81.548	0.672
40	11	1	2048	0.0019531250	0.6720291	114761	114.761	0.672
69	8	2	256	0.0039062500	0.6720291	84693	84.693	0.672
36	13	5	8192	0.0312500000	0.6719253	1584522	1584.522	0.672
11	7	7	128	0.1250000000	0.6718215	220672	220.672	0.672
2	9	3	512	0.0078125000	0.6717177	128861	128.861	0.672
3	13	0	8192	0.0009765625	0.6715101	144892	144.892	0.672
16	9	6	512	0.0625000000	0.6714063	382071	382.071	0.671
31	12	1	4096	0.0019531250	0.6714063	159855	159.855	0.671
42	6	3	64	0.0078125000	0.6713025	81352	81.352	0.671
64	13	6	8192	0.0625000000	0.6713025	1572265	1572.265	0.671

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