	methods	abil	avgProbsT	accuracy	avgProbs
127	PessimalClass	−3.3651	0.2815119	0.0000	0.2815
125	MinorityClass	−3.2988	0.2835614	0.0421	0.2836
41	svmRadialCost_C0.01	−3.2737	0.2843753	0.3551	0.2844
51	svmPoly_d_1_s_0.001	−3.2737	0.2843753	0.3551	0.2844
54	svmPoly_d_2_s_0.001	−3.2737	0.2843753	0.3551	0.2844
124	MajorityClass	−3.2737	0.2843753	0.3551	0.2844
57	svmPoly_d_3_s_0.001	−2.8813	0.3007609	0.3738	0.3008
121	RandomClass_A	−2.5995	0.3194773	0.2617	0.3195
122	RandomClass_B	−2.5657	0.3223950	0.2757	0.3224
123	RandomClass_C	−2.5655	0.3224089	0.2336	0.3224
42	svmRadialCost_C0.1	−2.1883	0.3722005	0.4486	0.3722
35	avNNet_decay0	−2.1599	0.3771333	0.4720	0.3771
36	pcaNNet	−2.0530	0.3958314	0.4159	0.3958
25	NB	−2.0193	0.4015667	0.3505	0.4016
26	NB_laplace	−2.0193	0.4015667	0.3505	0.4016
18	fda_prune2	−1.9696	0.4097714	0.4579	0.4098
45	svmLinear_C0.01	−1.9171	0.4180303	0.4907	0.4180
52	svmPoly_d_1_s_0.01	−1.9171	0.4180303	0.4907	0.4180
55	svmPoly_d_2_s_0.01	−1.5517	0.4654930	0.5421	0.4655
70	bagFDA_prune2	−1.5151	0.4696718	0.4626	0.4697
15	sda_L0.0	−1.4025	0.4822980	0.4346	0.4823
58	svmPoly_d_3_s_0.01	−1.3703	0.4858481	0.5748	0.4858
40	SMV	−1.1753	0.5069523	0.5701	0.5070
71	bagFDA_prune4	−0.8412	0.5472201	0.5561	0.5472
17	sda_L1.0	−0.7835	0.5551444	0.5935	0.5551
114	pls_ncomp1	−0.7586	0.5584543	0.5748	0.5585
116	simpls_ncomp1	−0.7586	0.5584543	0.5748	0.5585
115	pls_ncomp2	−0.7263	0.5626608	0.5421	0.5627
117	simpls_ncomp2	−0.7263	0.5626608	0.5421	0.5627
24	W_NB	−0.6938	0.5668184	0.5000	0.5668
16	sda_L0.5	−0.6581	0.5713441	0.6028	0.5713
9	ctree_c0.01	−0.6258	0.5754427	0.5701	0.5754
10	ctree_c0.05	−0.6258	0.5754427	0.5701	0.5754
28	mlp_1	−0.6128	0.5770829	0.5701	0.5771
11	ctree_c0.99	−0.5827	0.5808506	0.5561	0.5809

methods	abil	avgProbsT	accuracy	avgProbs
JRip	−0.5827	0.5808506	0.5561	0.5809
svmLineart_C0.1	−0.5359	0.5865696	0.6075	0.5866
svmPoly_d_2_s_0.1	−0.5359	0.5865696	0.6075	0.5866
avNNet_decay1e04	−0.4340	0.5983747	0.5794	0.5984
mlp_3	−0.2470	0.6181011	0.6028	0.6181
svmLinear_C1	−0.2119	0.6214431	0.6215	0.6214
svmLinear_C2	−0.1393	0.6279531	0.6215	0.6280
JRip_Unp	−0.1026	0.6310522	0.7103	0.6311
svmLinear_C4	−0.0901	0.6320799	0.6262	0.6321
mlp_5	−0.0279	0.6369920	0.6355	0.6370
knn_k9	−0.0119	0.6382010	0.6589	0.6382
svmLinear_C8	0.0202	0.6405720	0.6355	0.6406
mlp_7	0.0353	0.6416613	0.6308	0.6417
Ibk_k7	0.0447	0.6423236	0.6308	0.6423
knn_k7	0.0863	0.6452192	0.6449	0.6452
mda_subc4	0.0873	0.6452860	0.6963	0.6453
lvq_1	0.0874	0.6452910	0.6822	0.6453
svmRadialCost_C1	0.1038	0.6463994	0.6776	0.6464
knn_k5	0.1352	0.6484875	0.6822	0.6485
avNNet_decay01	0.1571	0.6499100	0.6542	0.6499
mda_subc3	0.1862	0.6517741	0.6729	0.6518
cforest_mtry2	0.1907	0.6520569	0.6589	0.6521
mda_subc2	0.1970	0.6524541	0.6402	0.6525
lvq_3	0.2011	0.6527095	0.6542	0.6527
Ibk_k5	0.2184	0.6537917	0.6449	0.6538
mlp_9	0.2366	0.6549214	0.6495	0.6549
Ibk_k9	0.2482	0.6556351	0.6121	0.6556
svmPoly_d_1_s_0.1	0.3125	0.6595268	0.6729	0.6595
rbf	0.3166	0.6597746	0.7103	0.6598
svmRadialCost_C2	0.3390	0.6611083	0.6916	0.6611
lvq_5	0.3721	0.6630737	0.7150	0.6631
fda_prune17	0.4830	0.6698362	0.6449	0.6698
cforest_mtry16	0.4967	0.6707291	0.6682	0.6707
bagFDA_prune8	0.5024	0.6711104	0.6729	0.6711
svmPoly_d_3_s_0.1	0.5238	0.6725802	0.7009	0.6726

methods	abil	avgProbsT	accuracy	avgProbs
cforest_mtry4	0.5280	0.6728764	0.6636	0.6729
fda_prune9	0.5299	0.6730133	0.6682	0.6730
cforest_mtry64	0.5406	0.6737919	0.6729	0.6738
cforest_mtry8	0.5523	0.6746720	0.6682	0.6747
cforest_mtry128	0.5642	0.6755911	0.6776	0.6756
c5.0_winnow	0.6080	0.6793183	0.6589	0.6793
cforest_mtry32	0.6120	0.6796831	0.6822	0.6797
knn_k3	0.6215	0.6805710	0.6869	0.6806
Ibk_k3	0.6482	0.6831955	0.6916	0.6832
gcvEarth_d1	0.6553	0.6839230	0.6822	0.6839
Ibk_k2	0.6620	0.6846277	0.6636	0.6846
rpart	0.6629	0.6847189	0.6916	0.6847
gcvEarth_d2	0.6875	0.6873641	0.6916	0.6874
knn_k2	0.6888	0.6875113	0.6589	0.6875
PART	0.6927	0.6879380	0.6589	0.6879
gcvEarth_d3	0.7503	0.6943910	0.7150	0.6944
LMT_CV	0.7541	0.6948247	0.6589	0.6948
LMT	0.7841	0.6981720	0.6589	0.6982
Ibk_k1	0.7900	0.6988201	0.7150	0.6988
gbm_1_50	0.7963	0.6995182	0.7243	0.6995
knn_k1	0.7974	0.6996359	0.7196	0.6996
bagFDA_prune16	0.8368	0.7039173	0.7056	0.7039
LMT_AIC	0.8373	0.7039745	0.6636	0.7040
J48	0.8513	0.7054484	0.6636	0.7054
J48Unp	0.8513	0.7054484	0.6636	0.7054
c5.0	0.8883	0.7091640	0.6916	0.7092
gbm_1_100	0.9575	0.7150849	0.7196	0.7151
gbm_2_50	1.1416	0.7276768	0.7430	0.7277
gbm_1_150	1.1747	0.7298359	0.7430	0.7298
rrf_mtry128	1.1773	0.7300057	0.7009	0.7300
rrf_mtry32	1.2281	0.7333020	0.7056	0.7333
rrf_mtry16	1.2304	0.7334525	0.7150	0.7335
gbm_3_150	1.2647	0.7356640	0.7617	0.7357
gbm_3_100	1.2787	0.7365647	0.7523	0.7366
rrf_mtry64	1.2838	0.7368914	0.7430	0.7369

methods	abil	avgProbsT	accuracy	avgProbs
rrf_mtry8	1.3287	0.7397690	0.7290	0.7398
gbm_2_100	1.3382	0.7403856	0.7477	0.7404
gbm_3_50	1.3400	0.7404996	0.7757	0.7405
rrf_mtry4	1.3888	0.7436665	0.7290	0.7437
gbm_2_150	1.3890	0.7436791	0.7570	0.7437
treeBag	1.5456	0.7539133	0.7150	0.7539
rrf_mtry2	1.5572	0.7546349	0.7430	0.7546
parRF_mtry2	1.6805	0.7615642	0.7850	0.7616
parRF_mtry16	1.8265	0.7677325	0.7150	0.7677
rf_mtry2	1.8699	0.7692138	0.7804	0.7692
parRF_mtry128	1.8796	0.7695252	0.7243	0.7695
parRF_mtry64	1.9246	0.7709106	0.7290	0.7709
parRF_mtry8	1.9823	0.7725300	0.7243	0.7725
rf_mtry32	2.0841	0.7750392	0.7196	0.7750
rf_mtry4	2.1307	0.7760610	0.7523	0.7761
parRF_mtry4	2.2156	0.7777467	0.7617	0.7777
parRF_mtry32	2.2158	0.7777503	0.7430	0.7778
rf_mtry64	2.2430	0.7782511	0.7336	0.7783
rf_mtry8	2.2716	0.7787600	0.7290	0.7788
rf_mtry16	2.2958	0.7791783	0.7336	0.7792
rf_mtry128	2.3376	0.7798759	0.7336	0.7799
OptimalClass	4.1544	0.8483051	1.0000	0.8483