

	methods	abil	avgProbsT	accuracy	avgProbs
125	MinorityClass	-2.1632	0.2414449	0.2065	0.2414
127	PessimClass	-1.2991	0.2516349	0.0000	0.2516
122	RandomClass_B	-0.6902	0.6284794	0.7419	0.6285
25	NB	-0.6826	0.6396990	0.6903	0.6397
26	NB_laplace	-0.6826	0.6396990	0.6903	0.6397
121	RandomClass_A	-0.6645	0.6648413	0.6774	0.6648
123	RandomClass_C	-0.6618	0.6683453	0.6516	0.6683
28	mlp_1	-0.4761	0.7505603	0.7484	0.7506
109	lbk_k2	-0.4378	0.7549152	0.7935	0.7549
9	ctree_c0.01	-0.4075	0.7577743	0.7484	0.7578
10	ctree_c0.05	-0.4075	0.7577743	0.7484	0.7578
108	lbk_k1	-0.3611	0.7613862	0.8194	0.7614
22	mda_subc3	-0.3373	0.7629562	0.7742	0.7630
29	mlp_3	-0.3195	0.7640182	0.7806	0.7640
103	knn_k2	-0.2635	0.7668572	0.8194	0.7669
53	svmPoly_d_1_s_0.1	-0.1776	0.7700862	0.8065	0.7701
18	fda_prune2	-0.1690	0.7703716	0.7161	0.7704
30	mlp_5	-0.0777	0.7751491	0.7935	0.7751
32	mlp_9	-0.0653	0.7765809	0.8000	0.7766
1	c5.0	-0.0580	0.7775828	0.7226	0.7776
3	J48	-0.0473	0.7792850	0.7419	0.7793
4	J48Unp	-0.0473	0.7792850	0.7419	0.7793
84	rrf_mtry16	-0.0469	0.7793664	0.7032	0.7794
104	knn_k3	-0.0336	0.7818648	0.7806	0.7819
86	rrf_mtry64	-0.0335	0.7818999	0.7290	0.7819
111	lbk_k5	-0.0194	0.7849172	0.8129	0.7849
35	avNNet_decay0	-0.0179	0.7852672	0.7935	0.7853
41	svmRadialCost_C0.01	-0.0179	0.7852672	0.7935	0.7853
42	svmRadialCost_C0.1	-0.0179	0.7852672	0.7935	0.7853
45	svmLinear_C0.01	-0.0179	0.7852672	0.7871	0.7853
51	svmPoly_d_1_s_0.001	-0.0179	0.7852672	0.7935	0.7853
52	svmPoly_d_1_s_0.01	-0.0179	0.7852672	0.7871	0.7853
54	svmPoly_d_2_s_0.001	-0.0179	0.7852672	0.7935	0.7853
57	svmPoly_d_3_s_0.001	-0.0179	0.7852672	0.7935	0.7853
88	cforest_mtry2	-0.0179	0.7852672	0.7935	0.7853

methods	abil	avgProbsT	accuracy	avgProbs
MajorityClass	−0.0179	0.7852672	0.7935	0.7853
gcvEarth_d2	−0.0148	0.7859651	0.7548	0.7860
avNNet_decay01	−0.0133	0.7863133	0.8129	0.7863
lbk_k9	−0.0068	0.7878018	0.8452	0.7878
lvq_3	−0.0049	0.7882518	0.8129	0.7883
knn_k9	−0.0042	0.7884085	0.8452	0.7884
PART	−0.0040	0.7884664	0.7871	0.7885
knn_k7	−0.0026	0.7887685	0.8000	0.7888
lbk_k7	−0.0021	0.7888853	0.8065	0.7889
svmRadialCost_C2	−0.0003	0.7893178	0.8258	0.7893
pcaNNet	−0.0001	0.7893484	0.7806	0.7893
lvq_1	0.0002	0.7894226	0.7806	0.7894
rpart	0.0010	0.7895964	0.7613	0.7896
sda_L1.0	0.0024	0.7899292	0.8323	0.7899
JRip_Unp	0.0045	0.7904087	0.7742	0.7904
knn_k5	0.0050	0.7905198	0.8000	0.7905
c5.0_winnow	0.0069	0.7909329	0.7742	0.7909
lbk_k3	0.0071	0.7909937	0.8258	0.7910
ctree_c0.99	0.0091	0.7914335	0.7806	0.7914
JRip	0.0091	0.7914335	0.7806	0.7914
svmPoly_d_3_s_0.1	0.0098	0.7915803	0.8258	0.7916
cforest_mtry4	0.0106	0.7917502	0.8000	0.7918
rrf_mtry32	0.0188	0.7934812	0.7484	0.7935
gcvEarth_d3	0.0194	0.7936033	0.7613	0.7936
rrf_mtry128	0.0200	0.7937295	0.7355	0.7937
mda_subc4	0.0201	0.7937492	0.8129	0.7937
rrf_mtry4	0.0230	0.7943108	0.7613	0.7943
fda_prune9	0.0242	0.7945452	0.7548	0.7945
W_NB	0.0248	0.7946548	0.8387	0.7947
knn_k1	0.0251	0.7947211	0.8387	0.7947
mda_subc2	0.0277	0.7952004	0.7677	0.7952
rrf_mtry8	0.0282	0.7952818	0.7613	0.7953
gbm_2_150	0.0287	0.7953825	0.7806	0.7954
mlp_7	0.0294	0.7955082	0.8129	0.7955
svmLinear_C1	0.0322	0.7959795	0.8065	0.7960

methods	abil	avgProbsT	accuracy	avgProbs
lvq_5	0.0326	0.7960527	0.8194	0.7961
gbm_1_100	0.0335	0.7961954	0.7871	0.7962
svmLinear_C2	0.0356	0.7965408	0.7806	0.7965
sda_L0.5	0.0365	0.7966845	0.8258	0.7967
svmLinear_C4	0.0375	0.7968410	0.8065	0.7968
svmRadialCost_C1	0.0379	0.7968996	0.8258	0.7969
svmLinear_C8	0.0383	0.7969617	0.8000	0.7970
svmLineart_C0.1	0.0404	0.7972758	0.8000	0.7973
svmPoly_d_2_s_0.1	0.0404	0.7972758	0.8000	0.7973
OptimalClass	0.0414	0.7974192	1.0000	0.7974
LMT	0.0418	0.7974896	0.8065	0.7975
LMT_CV	0.0418	0.7974896	0.8000	0.7975
SMV	0.0421	0.7975229	0.8000	0.7975
pls_ncomp2	0.0465	0.7981204	0.8000	0.7981
simpls_ncomp2	0.0465	0.7981204	0.8000	0.7981
pls_ncomp1	0.0513	0.7987075	0.7935	0.7987
simpls_ncomp1	0.0513	0.7987075	0.7935	0.7987
gcvEarth_d1	0.0582	0.7994582	0.7742	0.7995
fda_prune17	0.0656	0.8001196	0.7742	0.8001
rrf_mtry2	0.1213	0.8024676	0.8000	0.8025
rbf	0.1570	0.8029228	0.8452	0.8029
sda_L0.0	0.2400	0.8034111	0.8065	0.8034
LMT_AIC	0.2580	0.8034891	0.8323	0.8035
avNNet_decay1e04	0.3232	0.8037580	0.8258	0.8038
svmPoly_d_2_s_0.01	0.5471	0.8049386	0.8065	0.8049
cforest_mtry8	0.6082	0.8056274	0.8323	0.8056
bagFDA_prune2	0.6092	0.8056421	0.8194	0.8056
cforest_mtry16	0.7312	0.8084140	0.8323	0.8084
cforest_mtry32	0.7408	0.8086409	0.8258	0.8086
cforest_mtry128	0.7493	0.8088419	0.8194	0.8088
bagFDA_prune8	0.8587	0.8111534	0.8000	0.8112
bagFDA_prune4	0.8812	0.8115261	0.8000	0.8115
cforest_mtry64	0.8905	0.8116897	0.8129	0.8117
bagFDA_prune16	1.0144	0.8145209	0.8000	0.8145
svmPoly_d_3_s_0.01	1.0151	0.8145288	0.8452	0.8145

<b>methods</b>	<b>abil</b>	<b>avgProbsT</b>	<b>accuracy</b>	<b>avgProbs</b>
gbm_3_150	1.0268	0.8146409	0.8065	0.8146
parRF_mtry2	1.0994	0.8148708	0.8194	0.8149
parRF_mtry4	1.2149	0.8149285	0.8129	0.8149
gbm_2_50	1.2345	0.8150100	0.8000	0.8150
rf_mtry4	1.2684	0.8153083	0.8065	0.8153
gbm_1_150	1.3436	0.8171996	0.8065	0.8172
treeBag	1.3456	0.8172686	0.7871	0.8173
gbm_3_100	1.3972	0.8189327	0.8323	0.8189
rf_mtry2	1.4134	0.8192890	0.8258	0.8193
gbm_2_100	1.4320	0.8195853	0.8129	0.8196
parRF_mtry16	1.4741	0.8199158	0.8000	0.8199
gbm_1_50	1.4935	0.8199647	0.8129	0.8200
gbm_3_50	1.5262	0.8199654	0.8065	0.8200
parRF_mtry8	1.5917	0.8198170	0.8129	0.8198
parRF_mtry32	1.6997	0.8194392	0.7935	0.8194
rf_mtry32	1.7215	0.8193575	0.7742	0.8194
parRF_mtry64	1.7215	0.8193575	0.7806	0.8194
rf_mtry8	1.7557	0.8192283	0.8065	0.8192
rf_mtry128	1.8079	0.8190307	0.7806	0.8190
parRF_mtry128	1.8195	0.8189866	0.8000	0.8190
rf_mtry64	2.0605	0.8180855	0.7871	0.8181
rf_mtry16	2.0607	0.8180849	0.8000	0.8181