

	methods	abil	avgProbsT	accuracy	avgProbs
125	MinorityClass	-4.2107	0.2087293	0.2462	0.2087
127	PessimClass	-3.0256	0.2224253	0.0000	0.2224
122	RandomClass_B	-1.3839	0.6494014	0.6103	0.6494
24	W_NB	-1.3819	0.6503026	0.6923	0.6503
25	NB	-1.3819	0.6503026	0.6923	0.6503
26	NB_laplace	-1.3819	0.6503026	0.6923	0.6503
121	RandomClass_A	-1.3787	0.6517419	0.6103	0.6517
123	RandomClass_C	-1.3677	0.6566060	0.6000	0.6566
17	sda_L1.0	-1.2564	0.7004576	0.7538	0.7005
118	gcvEarth_d1	-0.7873	0.7939158	0.8462	0.7939
41	svmRadialCost_C0.01	-0.6482	0.8095030	0.7538	0.8095
42	svmRadialCost_C0.1	-0.6482	0.8095030	0.7538	0.8095
51	svmPoly_d_1_s_0.001	-0.6482	0.8095030	0.7538	0.8095
54	svmPoly_d_2_s_0.001	-0.6482	0.8095030	0.7538	0.8095
57	svmPoly_d_3_s_0.001	-0.6482	0.8095030	0.7538	0.8095
124	MajorityClass	-0.6482	0.8095030	0.7538	0.8095
35	avNNet_decay0	-0.5867	0.8168763	0.8205	0.8169
120	gcvEarth_d3	-0.5107	0.8271013	0.8769	0.8271
36	pcaNNet	-0.5092	0.8273099	0.8103	0.8273
85	rfr_mtry32	-0.4668	0.8334988	0.7641	0.8335
13	JRip_Unp	-0.4253	0.8396144	0.8718	0.8396
8	rpart	-0.4222	0.8400616	0.8410	0.8401
86	rfr_mtry64	-0.4156	0.8410109	0.7949	0.8410
87	rfr_mtry128	-0.3794	0.8460854	0.8051	0.8461
84	rfr_mtry16	-0.3697	0.8473834	0.8051	0.8474
14	PART	-0.3436	0.8507396	0.8718	0.8507
1	c5.0	-0.3416	0.8509883	0.8359	0.8510
28	mlp_1	-0.3126	0.8544576	0.8256	0.8545
20	fda_prune17	-0.2843	0.8575796	0.8821	0.8576
103	knn_k2	-0.2354	0.8623953	0.9179	0.8624
114	pls_ncomp1	-0.2248	0.8633482	0.8205	0.8633
116	simpls_ncomp1	-0.2248	0.8633482	0.8205	0.8633
109	lbk_k2	-0.2195	0.8638138	0.9282	0.8638
3	J48	-0.2021	0.8652871	0.8667	0.8653
4	J48Unp	-0.2021	0.8652871	0.8667	0.8653

methods	abil	avgProbsT	accuracy	avgProbs
gcvEarth_d2	−0.1847	0.8666861	0.8718	0.8667
c5.0_winnow	−0.1846	0.8666943	0.8667	0.8667
knn_k3	−0.1609	0.8684858	0.9077	0.8685
svmPoly_d_3_s_0.1	−0.1475	0.8694421	0.9179	0.8694
LMT_CV	−0.1331	0.8704195	0.8513	0.8704
mda_subc3	−0.1042	0.8722691	0.9077	0.8723
lbk_k9	−0.0964	0.8727347	0.9077	0.8727
knn_k9	−0.0932	0.8729266	0.9026	0.8729
lbk_k3	−0.0879	0.8732367	0.9282	0.8732
mda_subc4	−0.0812	0.8736182	0.8974	0.8736
lvq_5	−0.0794	0.8737212	0.9128	0.8737
knn_k1	−0.0755	0.8739389	0.9538	0.8739
lvq_3	−0.0701	0.8742330	0.9231	0.8742
lbk_k1	−0.0603	0.8747605	0.9641	0.8748
LMT_AIC	−0.0472	0.8754405	0.8718	0.8754
mlp_3	−0.0455	0.8755247	0.8564	0.8755
fda_prune9	−0.0390	0.8758455	0.8872	0.8758
rrf_mtry8	−0.0372	0.8759338	0.8462	0.8759
lbk_k7	−0.0295	0.8763046	0.9179	0.8763
LMT	−0.0233	0.8765973	0.8615	0.8766
sda_L0.0	−0.0130	0.8770691	0.8564	0.8771
mda_subc2	−0.0092	0.8772372	0.8821	0.8772
sda_L0.5	−0.0011	0.8775873	0.8308	0.8776
knn_k5	0.0037	0.8777952	0.9282	0.8778
lbk_k5	0.0072	0.8779391	0.9333	0.8779
ctree_c0.01	0.0217	0.8785257	0.8769	0.8785
ctree_c0.05	0.0217	0.8785257	0.8769	0.8785
rrf_mtry4	0.0839	0.8807022	0.8564	0.8807
mlp_7	0.0856	0.8807548	0.9026	0.8808
lvq_1	0.0925	0.8809616	0.9282	0.8810
OptimalClass	0.1323	0.8820543	1.0000	0.8821
knn_k7	0.1724	0.8829897	0.9282	0.8830
mlp_9	0.1872	0.8832986	0.9179	0.8833
mlp_5	0.1876	0.8833057	0.9077	0.8833
fda_prune2	0.1937	0.8834282	0.8308	0.8834

methods	abil	avgProbsT	accuracy	avgProbs
avNNNet_decay01	0.2301	0.8840991	0.9026	0.8841
svmLinear_C8	0.2791	0.8848703	0.8564	0.8849
rbf	0.2835	0.8849341	0.9487	0.8849
avNNNet_decay1e04	0.3171	0.8853853	0.9231	0.8854
svmLinear_C2	0.3930	0.8862482	0.8513	0.8862
bagFDA_prune16	0.4006	0.8863253	0.9385	0.8863
pls_ncomp2	0.4133	0.8864495	0.8410	0.8864
simpls_ncomp2	0.4133	0.8864495	0.8410	0.8864
svmLinear_C4	0.4616	0.8868890	0.8615	0.8869
cforest_mtry2	0.5778	0.8877874	0.8513	0.8878
svmLinear_C0.01	0.6170	0.8880597	0.8615	0.8881
svmPoly_d_1_s_0.01	0.6170	0.8880597	0.8615	0.8881
gbm_1_50	0.6253	0.8881168	0.8513	0.8881
rf_mtry2	0.7160	0.8887401	0.9077	0.8887
parRF_mtry2	0.7185	0.8887577	0.9077	0.8888
rrf_mtry2	0.7479	0.8889717	0.8769	0.8890
cforest_mtry4	0.7542	0.8890187	0.8564	0.8890
svmPoly_d_3_s_0.01	0.7691	0.8891329	0.8821	0.8891
SMV	0.7693	0.8891347	0.8718	0.8891
svmPoly_d_2_s_0.01	0.7693	0.8891347	0.8718	0.8891
ctree_c0.99	0.7964	0.8893527	0.8513	0.8894
JRip	0.7964	0.8893527	0.8513	0.8894
cforest_mtry8	0.8288	0.8896332	0.8564	0.8896
bagFDA_prune2	0.9131	0.8904905	0.8513	0.8905
svmLinear_C1	1.0123	0.8917044	0.8564	0.8917
svmRadialCost_C1	1.0424	0.8920905	0.8821	0.8921
cforest_mtry128	1.0725	0.8924731	0.8564	0.8925
svmLineart_C0.1	1.1350	0.8932505	0.8718	0.8933
svmPoly_d_2_s_0.1	1.1350	0.8932505	0.8718	0.8933
parRF_mtry4	1.1783	0.8937747	0.9231	0.8938
svmRadialCost_C2	1.2229	0.8943122	0.8923	0.8943
svmPoly_d_1_s_0.1	1.2229	0.8943122	0.8923	0.8943
rf_mtry4	1.2511	0.8946522	0.9128	0.8947
cforest_mtry16	1.3274	0.8955771	0.8615	0.8956
cforest_mtry32	1.3274	0.8955771	0.8615	0.8956

methods	abil	avgProbsT	accuracy	avgProbs
cforest_mtry64	1.3274	0.8955771	0.8615	0.8956
gbm_2_150	1.3736	0.8961258	0.9179	0.8961
bagFDA_prune4	1.3888	0.8963016	0.8923	0.8963
bagFDA_prune8	1.4116	0.8965584	0.9179	0.8966
treeBag	1.5565	0.8979046	0.9077	0.8979
gbm_3_50	1.6286	0.8983546	0.8923	0.8984
parRF_mtry128	1.6451	0.8984380	0.8872	0.8984
parRF_mtry64	1.6482	0.8984531	0.8923	0.8985
gbm_3_100	1.6522	0.8984719	0.9333	0.8985
gbm_3_150	1.6522	0.8984719	0.9282	0.8985
gbm_2_100	1.7064	0.8986910	0.9077	0.8987
parRF_mtry32	1.7165	0.8987250	0.8769	0.8987
gbm_2_50	1.7409	0.8987986	0.8769	0.8988
rf_mtry32	1.8021	0.8989388	0.8923	0.8989
rf_mtry16	1.8076	0.8989487	0.8872	0.8989
rf_mtry64	1.8076	0.8989487	0.8872	0.8989
rf_mtry128	1.8078	0.8989490	0.8821	0.8989
gbm_1_150	1.8140	0.8989595	0.9077	0.8990
rf_mtry8	1.9127	0.8990685	0.9077	0.8991
parRF_mtry8	1.9127	0.8990685	0.8974	0.8991
parRF_mtry16	1.9127	0.8990685	0.8923	0.8991
gbm_1_100	1.9129	0.8990686	0.8769	0.8991