

	methods	abil	avgProbsT	accuracy	avgProbs
125	MinorityClass	-1.9449	0.03000995	0.200	0.0300
127	PessimClass	-1.9447	0.03001137	0.000	0.0300
69	treeBag	-1.3706	0.32894374	0.355	0.3289
123	RandomClass_C	-1.3635	0.34906954	0.360	0.3491
121	RandomClass_A	-1.3605	0.35763234	0.350	0.3576
122	RandomClass_B	-1.3584	0.36364337	0.395	0.3636
124	MajorityClass	-1.3456	0.40106915	0.400	0.4011
50	svmLinear_C8	-0.7894	0.81713970	0.985	0.8171
49	svmLinear_C4	-0.7570	0.81733142	0.980	0.8173
41	svmRadialCost_C0.01	0.0545	0.82003028	0.800	0.8200
45	svmLinear_C0.01	0.0545	0.82003028	0.800	0.8200
51	svmPoly_d_1_s_0.001	0.0545	0.82003028	0.800	0.8200
52	svmPoly_d_1_s_0.01	0.0545	0.82003028	0.800	0.8200
54	svmPoly_d_2_s_0.001	0.0545	0.82003028	0.800	0.8200
55	svmPoly_d_2_s_0.01	0.0545	0.82003028	0.800	0.8200
57	svmPoly_d_3_s_0.001	0.0545	0.82003028	0.800	0.8200
58	svmPoly_d_3_s_0.01	0.0545	0.82003028	0.800	0.8200
114	pls_ncomp1	0.0545	0.82003028	0.800	0.8200
115	pls_ncomp2	0.0545	0.82003028	0.800	0.8200
116	simpls_ncomp1	0.0545	0.82003028	0.800	0.8200
117	simpls_ncomp2	0.0545	0.82003028	0.800	0.8200
28	mlp_1	0.2385	0.87294495	0.875	0.8729
40	SMV	0.5961	0.95482942	0.950	0.9548
46	svmLineart_C0.1	0.6143	0.96002555	0.955	0.9600
56	svmPoly_d_2_s_0.1	0.6143	0.96002555	0.955	0.9600
18	fda_prune2	0.6221	0.96252401	0.975	0.9625
70	bagFDA_prune2	0.6240	0.96312554	0.975	0.9631
71	bagFDA_prune4	0.6772	0.98181986	0.975	0.9818
19	fda_prune9	0.6793	0.98232952	0.980	0.9823
20	fda_prune17	0.6793	0.98232952	0.980	0.9823
13	JRip_Unp	0.6870	0.98409700	0.975	0.9841
88	cforest_mtry2	0.6898	0.98467473	0.980	0.9847
89	cforest_mtry4	0.6898	0.98467473	0.980	0.9847
91	cforest_mtry16	0.6898	0.98467473	0.980	0.9847
92	cforest_mtry32	0.6898	0.98467473	0.980	0.9847

methods	abil	avgProbsT	accuracy	avgProbs
cforest_mtry64	0.6898	0.9846747	0.980	0.9847
cforest_mtry128	0.6898	0.9846747	0.980	0.9847
svmLinear_C1	0.6970	0.9860671	0.985	0.9861
svmPoly_d_1_s_0.1	0.6970	0.9860671	0.985	0.9861
c5.0	0.6995	0.9865332	0.985	0.9865
c5.0_winnow	0.6995	0.9865332	0.985	0.9865
J48	0.6995	0.9865332	0.985	0.9865
J48Unp	0.6995	0.9865332	0.985	0.9865
ctree_c0.01	0.6995	0.9865332	0.985	0.9865
ctree_c0.05	0.6995	0.9865332	0.985	0.9865
ctree_c0.99	0.6995	0.9865332	0.985	0.9865
JRip	0.6995	0.9865332	0.985	0.9865
PART	0.6995	0.9865332	0.985	0.9865
cforest_mtry8	0.6995	0.9865332	0.985	0.9865
avNNet_decay01	0.6999	0.9866004	0.990	0.9866
svmPoly_d_3_s_0.1	0.6999	0.9866004	0.990	0.9866
svmRadialCost_C0.1	0.7020	0.9869787	0.990	0.9870
lvq_1	0.7026	0.9870879	0.995	0.9871
gbm_1_50	0.9544	0.9982427	0.995	0.9982
gbm_1_100	0.9544	0.9982427	0.995	0.9982
gbm_1_150	0.9544	0.9982427	0.995	0.9982
gbm_2_50	0.9544	0.9982427	0.995	0.9982
gbm_2_100	0.9544	0.9982427	0.995	0.9982
gbm_2_150	0.9544	0.9982427	0.995	0.9982
gbm_3_50	0.9544	0.9982427	0.995	0.9982
gbm_3_100	0.9544	0.9982427	0.995	0.9982
gbm_3_150	0.9544	0.9982427	0.995	0.9982
LMT	0.9810	0.9983945	1.000	0.9984
LMT_CV	0.9810	0.9983945	1.000	0.9984
LMT_AIC	0.9810	0.9983945	1.000	0.9984
rpart	0.9810	0.9983945	1.000	0.9984
sda_L0.0	0.9810	0.9983945	1.000	0.9984
sda_L0.5	0.9810	0.9983945	1.000	0.9984
sda_L1.0	0.9810	0.9983945	1.000	0.9984
mda_subc2	0.9810	0.9983945	1.000	0.9984

methods	abil	avgProbsT	accuracy	avgProbs
mda_subc3	0.981	0.9983945	1	0.9984
mda_subc4	0.981	0.9983945	1	0.9984
W_NB	0.981	0.9983945	1	0.9984
NB	0.981	0.9983945	1	0.9984
NB_laplace	0.981	0.9983945	1	0.9984
rbf	0.981	0.9983945	1	0.9984
mlp_3	0.981	0.9983945	1	0.9984
mlp_5	0.981	0.9983945	1	0.9984
mlp_7	0.981	0.9983945	1	0.9984
mlp_9	0.981	0.9983945	1	0.9984
avNNNet_decay1e04	0.981	0.9983945	1	0.9984
avNNNet_decay0	0.981	0.9983945	1	0.9984
pcaNNNet	0.981	0.9983945	1	0.9984
lvq_3	0.981	0.9983945	1	0.9984
lvq_5	0.981	0.9983945	1	0.9984
svmRadialCost_C1	0.981	0.9983945	1	0.9984
svmRadialCost_C2	0.981	0.9983945	1	0.9984
svmLinear_C2	0.981	0.9983945	1	0.9984
bagFDA_prune8	0.981	0.9983945	1	0.9984
bagFDA_prune16	0.981	0.9983945	1	0.9984
rf_mtry2	0.981	0.9983945	1	0.9984
rf_mtry4	0.981	0.9983945	1	0.9984
rf_mtry8	0.981	0.9983945	1	0.9984
rf_mtry16	0.981	0.9983945	1	0.9984
rf_mtry32	0.981	0.9983945	1	0.9984
rf_mtry64	0.981	0.9983945	1	0.9984
rf_mtry128	0.981	0.9983945	1	0.9984
rrf_mtry2	0.981	0.9983945	1	0.9984
rrf_mtry4	0.981	0.9983945	1	0.9984
rrf_mtry8	0.981	0.9983945	1	0.9984
rrf_mtry16	0.981	0.9983945	1	0.9984
rrf_mtry32	0.981	0.9983945	1	0.9984
rrf_mtry64	0.981	0.9983945	1	0.9984
rrf_mtry128	0.981	0.9983945	1	0.9984
parRF_mtry2	0.981	0.9983945	1	0.9984

methods	abil	avgProbsT	accuracy	avgProbs
parRF_mtry4	0.981	0.9983945	1.000	0.9984
parRF_mtry8	0.981	0.9983945	1.000	0.9984
parRF_mtry16	0.981	0.9983945	1.000	0.9984
parRF_mtry32	0.981	0.9983945	1.000	0.9984
parRF_mtry64	0.981	0.9983945	1.000	0.9984
parRF_mtry128	0.981	0.9983945	1.000	0.9984
knn_k1	0.981	0.9983945	1.000	0.9984
knn_k2	0.981	0.9983945	1.000	0.9984
knn_k3	0.981	0.9983945	1.000	0.9984
knn_k5	0.981	0.9983945	1.000	0.9984
knn_k7	0.981	0.9983945	1.000	0.9984
knn_k9	0.981	0.9983945	1.000	0.9984
lbk_k1	0.981	0.9983945	1.000	0.9984
lbk_k2	0.981	0.9983945	1.000	0.9984
lbk_k3	0.981	0.9983945	1.000	0.9984
lbk_k5	0.981	0.9999599	0.995	1.0000
lbk_k7	0.981	0.9983945	1.000	0.9984
lbk_k9	0.981	0.9983945	1.000	0.9984
gcvEarth_d1	0.981	0.9983945	1.000	0.9984
gcvEarth_d2	0.981	0.9983945	1.000	0.9984
gcvEarth_d3	0.981	0.9983945	1.000	0.9984
OptimalClass	0.981	0.9983945	1.000	0.9984