

model_id	auc	mean_per_class_error
GLM_1_AutoML_31_20240206_82827	0.9960938	0.0312500
StackedEnsemble_BestOfFamily_1_AutoML_31_20240206_82827	0.9908854	0.0364583
GBM_grid_1_AutoML_31_20240206_82827_model_2	0.9882812	0.0468750
GBM_3_AutoML_31_20240206_82827	0.9856771	0.0677083
XRT_1_AutoML_31_20240206_82827	0.9830729	0.0729167
GBM_2_AutoML_31_20240206_82827	0.9817708	0.0572917
DeepLearning_grid_1_AutoML_31_20240206_82827_model_2		0.0677083
DeepLearning_grid_1_AutoML_31_20240206_82827_model_1	0.9791667	0.0520833
GBM_grid_1_AutoML_31_20240206_82827_model_1	0.9778646	0.0572917
StackedEnsemble_AllModels_1_AutoML_31_20240206_82827	0.9752604	0.0781250
DeepLearning_grid_2_AutoML_31_20240206_82827_model_2	0.9713542	0.0729167
GBM_4_AutoML_31_20240206_82827	0.9674479	0.0729167
GBM_grid_1_AutoML_31_20240206_82827_model_3	0.9661458	0.0781250
GBM_5_AutoML_31_20240206_82827		0.0572917
DRF_1_AutoML_31_20240206_82827	0.9596354	0.0625000
DeepLearning_grid_2_AutoML_31_20240206_82827_model_3	0.9453125	0.0989583
DeepLearning_grid_3_AutoML_31_20240206_82827_model_2	0.9414062	0.0885417
GBM_grid_1_AutoML_31_20240206_82827_model_5	0.9283854	0.1250000
DeepLearning_grid_2_AutoML_31_20240206_82827_model_1	0.9036458	0.1093750
DeepLearning_grid_1_AutoML_31_20240206_82827_model_3	0.8834635	0.1614583
DeepLearning_grid_3_AutoML_31_20240206_82827_model_1	0.8639323	0.1562500
DeepLearning_1_AutoML_31_20240206_82827	0.8606771	0.1354167