

Framework	Binary Mean	Binary Min Task	Binary Max Task	Multi-Class Mean	Multi-Class Min Task	Multi-Class Max Task
AutoGluon	0,88382	0,74802	0,99980	-0,20956	-0,75540	-0,01896
		<i>blood-transfusion</i>	<i>phoneme</i>		<i>fabert</i>	<i>segment</i>
AutoGluon (BestQuality)	0,88959	0,75323	0,99959	-0,19409	-0,75052	-0,00721
		<i>blood-transfusion</i>	<i>phoneme</i>		<i>vehicle</i>	<i>mfeat-factors</i>
Auto-PyTorch	0,88776	<b>0,75969</b>	0,99851	<b>-0,16740</b>	-0,40411	-0,03066
		<i>blood-transfusion</i>	<i>phoneme</i>		<i>vehicle</i>	<i>mfeat-factors</i>
auto-sklearn	0,88410	0,75057	0,99949	-0,23380	-0,75734	-0,00876
		<i>blood-transfusion</i>	<i>phoneme</i>		<i>fabert</i>	<i>mfeat-factors</i>
auto-sklearn (2.0)	0,88655	0,75864	<b>0,99989</b>	-0,27343	-0,82023	<b>-0,00397</b>
		<i>blood-transfusion</i>	<i>australian</i>		<i>fabert</i>	<i>mfeat-factors</i>
Auto-WEKA	0,86910	0,74116	0,97535	-1,07139	-3,50468	-0,28614
		<i>blood-transfusion</i>	<i>sylvine</i>		<i>fabert</i>	<i>car</i>
autoxgboost	0,82190	0,65913	0,97456	-0,50067	-0,73633	-0,11471
		<i>blood-transfusion</i>	<i>sylvine</i>		<i>vehicle</i>	<i>car</i>
DecisionTree	0,75448	0,58256	0,99654	-5,49306	-11,71153	-0,67915
		<i>blood-transfusion</i>	<i>sylvine</i>		<i>fabert</i>	<i>car</i>
H2O AutoML	<b>0,89358</b>	0,75780	0,99974	-0,22338	-0,79068	-0,00669
		<i>blood-transfusion</i>	<i>phoneme</i>		<i>fabert</i>	<i>mfeat-factors</i>
hyperoptslearn	0,78106	0,58823	0,98009	-4,42784	-12,25343	-0,88074
		<i>blood-transfusion</i>	<i>sylvine</i>		<i>fabert</i>	<i>mfeat-factors</i>
LightAutoML	0,88601	0,74836	0,99942	-0,25441	-0,79553	-0,02406
		<i>blood-transfusion</i>	<i>phoneme</i>		<i>fabert</i>	<i>segment</i>
MLJarSupervised	0,87728	0,75678	0,99961	-0,27431	-0,84917	-0,03837
		<i>blood-transfusion</i>	<i>phoneme</i>		<i>fabert</i>	<i>segment</i>
MLJarSupervised (compete)	0,87124	0,75031	0,99444	-0,21381	<b>-0,33142</b>	-0,10930
		<i>blood-transfusion</i>	<i>phoneme</i>		<i>vehicle</i>	<i>mfeat-factors</i>
MLNet	0,86545	0,73337	0,99966	-0,46415	-1,13991	-0,09809
		<i>blood-transfusion</i>	<i>phoneme</i>		<i>vehicle</i>	<i>car</i>
mlr3automl	0,88521	0,74107	0,99966	-0,29469	-0,84211	-0,02138
		<i>blood-transfusion</i>	<i>phoneme</i>		<i>fabert</i>	<i>segment</i>
RandomForest	0,87794	0,68356	0,99909	-0,33777	-0,80415	-0,09597
		<i>blood-transfusion</i>	<i>phoneme</i>		<i>fabert</i>	<i>segment</i>
TPOT	0,88185	0,73461	0,99952	-0,47513	-1,13582	-0,07609
		<i>blood-transfusion</i>	<i>phoneme</i>		<i>fabert</i>	<i>segment</i>
TunedRandomForest	0,87885	0,68698	0,99973	-0,32298	-0,81847	-0,04240
		<i>blood-transfusion</i>	<i>phoneme</i>		<i>fabert</i>	<i>segment</i>