Classifier	DecisionTree			KNN (n=3)			RandomForest			SVC		
Training set size	100	200	300	100	200	300	100	200	300	100	200	300
Training time	0.00093	0.00147	0.00182	0.00053	0.0005	0.00074	0.00508	0.00543	0.00634	0.00358	0.00333	0.00655
Prediction time (training se	t) 0.00019	0.00017	0.00023	0.00162	0.00336	0.00533	0.00077	0.00086	0.00112	0.00107	0.00219	0.00442
F1 score (training set)	1	1	1	0.8993	0.8787	0.8755	0.9793	0.9964	0.9925	0.8889	0.8606	0.8744
Prediction Time (test set)	0.00017	0.0002	0.00015	0.0019	0.00227	0.00235	0.00068	0.00069	0.0007	0.00067	0.00118	0.00148
F1 score (test set)	0.7669	0.6771	0.6991	0.7862	0.7536	0.7727	0.7659	0.7555	0.7231	0.8051	0.8051	0.7919
	Lowest training resources Lowest test resource Lowest f1 score (test)			Lowest training resource Highest test resource Good f1 score (test)			Highest training resource Average test resource Low/lowest f1 score (test)		High training resource Average test resource Best f1 score (test)			
Classifier	DecisionTree			KNN (n=3)			GaussianNB			SVC		
Classifier Training set size	DecisionTree 100	200	300	KNN (n=3) 100	200	300	GaussianNB 100	200	300	SVC	200	300
Classifier Training set size Training time		200 0.00147	300 0.00182		200 0.0005	300 0.00074		200 0.00077	300 0.00065		200 0.00333	300 0.00655
Training set size	100 0.00093			100			100			100		
Training set size Training time	100 0.00093	0.00147	0.00182	100 0.00053	0.0005	0.00074	100 0.00292	0.00077	0.00065	100 0.00358	0.00333	0.00655
Training set size Training time Prediction time (training se	100 0.00093	0.00147 0.00017	0.00182	100 0.00053 0.00162	0.0005 0.00336	0.00074 0.00533	100 0.00292 0.00035	0.00077 0.00035	0.00065 0.00035	100 0.00358 0.00107	0.00333 0.00219	0.00655 0.00442
Training set size Training time Prediction time (training set) F1 score (training set)	100 0.00093 t) 0.00019	0.00147 0.00017 1	0.00182 0.00023 1	0.00053 0.00162 0.8993	0.0005 0.00336 0.8787	0.00074 0.00533 0.8755	0.00292 0.00035 0.8666	0.00077 0.00035 0.8206	0.00065 0.00035 0.8113	100 0.00358 0.00107 0.8889	0.00333 0.00219 0.8606	0.00655 0.00442 0.8744