

<b>Dataset : aus.arff</b>	<b>Instances : 182</b>	<b>Test mode : Cross-validation</b>		
<b>Algorithm</b>	<b>Correct classified instances</b>	<b>Incorrectly classified instances</b>		
trees.RandomTree	53.85%	46.15%		
functions.SimpleLogistic	53.30%	46.70%		
functions.VotedPerceptron	53.30%	46.70%		
meta.LogitBoost	53.30%	46.70%		
functions.SGD	52.75%	47.25%		
meta.MultiClassClassifierUpdateable	52.75%	47.25%		
functions.SMO	52.20%	47.80%		
meta.AdaBoostM1	52.20%	47.80%		
bayes.BayesNet	51.10%	48.90%		
trees.DecisionStump	51.10%	48.90%		
trees.RandomForest	51.10%	48.90%		
bayes.NaiveBayes	50.55%	49.45%		
trees.HoeffdingTree	50.55%	40.45%		
bayes.NaiveBayesMultinomialText	49.45%	50.55%		
meta.AttributeSelectedClassifier	49.45%	50.55%		
meta.MultiClassClassifier	49.45%	50.55%		
rules.ZeroR	49.45%	50.55%		
lazy.KStar	48.90%	51.10%		
weka.classifiers.trees.REPTree	48.35%	51.65%		
rules.DecisionTable	47.25%	52.75%		
meta.Bagging	46.70%	53.30%		
<b>Dataset : china.arff</b>	<b>Instances : 802</b>	<b>Test mode : Cross-validation</b>		
lazy.KStar	50.87%	49.13%		
functions.SimpleLogistic	50.62%	49.38%		

meta.LogitBoost	50.37%	49.63%		
meta.MultiClassClassifier	50.25%	49.75%		
meta.Bagging	50.25%	49.75%		
rules.DecisionTable	50.12%	49.88%		
rules.ZeroR	49.75%	50.25%		
bayes.NaiveBayesMultinomialText	49.75%	50.25%		
meta.AttributeSelectedClassifier	49.45%	50.55%		
weka.classifiers.trees.REPTree	49.25%	50.75%		
meta.MultiClassClassifierUpdateable	49.13%	50.87%		
functions.SGD	49.13%	50.87%		
trees.DecisionStump	49.01%	51.00%		
functions.VotedPerceptron	48.76%	51.24%		
meta.AdaBoostM1	48.63%	51.37%		
trees.HoeffdingTree	48.38%	51.62%		
bayes.NaiveBayes	47.76%	52.24%		
bayes.BayesNet	47.64%	52.36%		
trees.RandomTree	47.39%	52.61%		
trees.RandomForest	47.39%	52.61%		
functions.SMO	47.39%	52.61%		
<b>Dataset : eu_east.arff</b>	<b>Instances : 444</b>	<b>Test mode : Cross-validation</b>		
bayes.BayesNet	62.16%	37.84%		
bayes.NaiveBayes	61.26%	38.74%		
trees.HoeffdingTree	61.26%	38.74%		
meta.MultiClassClassifier	59.68%	40.32%		
functions.SGD	58.11%	41.89%		
meta.MultiClassClassifierUpdateable	58.11%	41.89%		
functions.VotedPerceptron	57.88%	42.12%		
functions.SMO	57.21%	42.79%		
trees.RandomForest	57.21%	42.79%		

weka.classifiers.trees.REPTree	57.21%	42.79%		
lazy.KStar	55.86%	44.14%		
meta.Bagging	54.28%	45.72%		
trees.RandomTree	52.03%	47.97%		
trees.DecisionStump	51.80%	48.20%		
functions.SimpleLogistic	51.35%	48.65%		
rules.DecisionTable	50.45%	49.55%		
meta.LogitBoost	50.23%	49.77%		
meta.AdaBoostM1	49.77%	50.23%		
bayes.NaiveBayesMultinomialText	49.55%	50.45%		
meta.AttributeSelectedClassifier	49.55%	50.45%		
rules.ZeroR	49.55%	50.45%		
<b>Dataset : eu_west.arff</b>	<b>Instances : 1484</b>	<b>Test mode : Cross-validation</b>		
bayes.BayesNet	53.50%	46.50%		
bayes.NaiveBayes	52.97%	47.04%		
trees.HoeffdingTree	52.97%	47.04%		
functions.VotedPerceptron	52.76%	47.24%		
functions.SMO	52.70%	47.30%		
functions.SimpleLogistic	52.63%	47.37%		
meta.MultiClassClassifier	52.36%	47.64%		
functions.SGD	52.16%	47.84%		
meta.MultiClassClassifierUpdateable	52.16%	47.84%		
meta.Bagging	52.02%	47.98%		
meta.LogitBoost	51.55%	48.45%		
rules.DecisionTable	51.55%	48.45%		
trees.RandomForest	51.42%	48.58%		
meta.AdaBoostM1	50.13%	49.87%		
lazy.KStar	50%	50%		
trees.DecisionStump	50%	50%		

bayes.NaiveBayesMultinomialText	49.87%	50.13%		
rules.ZeroR	49.87%	50.13%		
trees.RandomTree	49.73%	50.27%		
weka.classifiers.trees.REPTree	49.33%	50.67%		
meta.AttributeSelectedClassifier	48.52%	51.48%		
<b>Dataset : india.arff</b>	<b>Instances : 44</b>	<b>Test mode : Cross-validation</b>		
functions.VotedPerceptron	63.64%	36.36%		
meta.LogitBoost	54.55%	45.45%		
meta.AdaBoostM1	54.55%	45.45%		
functions.SMO	52.27%	47.73%		
meta.Bagging	52.27%	47.73%		
meta.MultiClassClassifier	52.27%	47.73%		
functions.SGD	50%	50%		
meta.MultiClassClassifierUpdateable	50%	50%		
bayes.BayesNet	47.73%	52.27%		
functions.SimpleLogistic	47.73%	52.27%		
rules.DecisionTable	47.73%	52.27%		
trees.DecisionStump	47.73%	52.27%		
bayes.NaiveBayes	45.45%	54.55%		
bayes.NaiveBayesMultinomialText	45.45%	54.55%		
lazy.KStar	45.45%	54.55%		
meta.AttributeSelectedClassifier	45.45%	54.55%		
rules.ZeroR	45.45%	54.55%		
trees.RandomForest	45.45%	54.55%		
trees.RandomTree	45.45%	54.55%		
weka.classifiers.trees.REPTree	45.45%	54.55%		
trees.HoeffdingTree	40.91%	59.09%		
<b>Dataset : russia.arff</b>	<b>Instances : 2048</b>	<b>Test mode : Cross-validation</b>		

functions.VotedPerceptron	51.17%	48.83%		
trees.HoeffdingTree	50.39%	49.61%		
bayes.NaiveBayes	50.39%	49.6094 %		
trees.RandomForest	50.29%	49.71%		
meta.MultiClassClassifier	50.29%	49.71%		
bayes.BayesNet	50.24%	49.7559 %		
rules.DecisionTable	50.10%	49.90%		
meta.Bagging	50.10%	49.90%		
trees.DecisionStump	50.05%	49.95%		
meta.AdaBoostM1	50.05%	49.95%		
functions.SMO	50%	50%		
meta.MultiClassClassifierUpdateable	49.85%	50.15%		
functions.SGD	49.85%	50.1465 %		
rules.ZeroR	49.80%	50.20%		
bayes.NaiveBayesMultinomialText	49.80%	50.1953 %		
trees.RandomTree	49.71%	50.29%		
meta.LogitBoost	49.71%	50.29%		
weka.classifiers.trees.REPTree	49.66%	50.34%		
lazy.KStar	49.46%	50.54%		
functions.SimpleLogistic	49.27%	50.73%		
meta.AttributeSelectedClassifier	48.34%	51.66%		
<b>Dataset : sea.arff</b>	<b>Instances : 5198</b>	<b>Test mode : Cross-validation</b>		
functions.SMO	53.83%	46.17%		
bayes.NaiveBayes	53.75%	46.25%		
bayes.BayesNet	53.56%	46.44%		
trees.RandomForest	53.23%	46.77%		
lazy.KStar	53.16%	46.84%		
functions.VotedPerceptron	52.87%	47.13%		

functions.SGD	52.83%	47.17%		
meta.MultiClassClassifierUpdateable	52.83%	47.17%		
meta.MultiClassClassifier	52.60%	47.40%		
functions.SimpleLogistic	52.12%	47.88%		
trees.RandomTree	51.73%	48.27%		
meta.Bagging	51.42%	48.58%		
rules.DecisionTable	51.27%	48.73%		
weka.classifiers.trees.REPTree	51.04%	48.96%		
trees.HoeffdingTree	50.83%	49.17%		
meta.AttributeSelectedClassifier	50.75%	49.25%		
meta.LogitBoost	50.71%	49.29%		
meta.AdaBoostM1	50.06%	49.94%		
bayes.NaiveBayesMultinomialText	49.98%	50.02%		
rules.ZeroR	49.98%	50.02%		
trees.DecisionStump	49.90%	50.10%		
<b>Dataset : us_east.arff</b>	<b>Instances : 76</b>	<b>Test mode : Cross-validation</b>		
bayes.BayesNet	71.05%	28.95%		
bayes.NaiveBayes	69.74%	30.26%		
functions.SGD	68.42%	31.58%		
meta.MultiClassClassifierUpdateable	68.42%	31.58%		
functions.SMO	67.11%	32.89%		
functions.VotedPerceptron	67.11%	32.89%		
lazy.KStar	65.79%	34.21%		
meta.MultiClassClassifier	65.79%	34.21%		
meta.LogitBoost	60.53%	39.47%		
meta.Bagging	57.89%	42.11%		
functions.SimpleLogistic	56.58%	43.42%		
trees.RandomForest	55.26%	44.74%		
rules.DecisionTable	52.63%	47.37%		

trees.DecisionStump	50%	50%		
trees.HoeffdingTree	50%	50%		
bayes.NaiveBayesMultinomialText	47.37%	52.63%		
meta.AdaBoostM1	47.37%	52.63%		
meta.AttributeSelectedClassifier	47.37%	52.63%		
rules.ZeroR	47.37%	52.63%		
weka.classifiers.trees.REPTree	44.74%	55.26%		
trees.RandomTree	43.42%	56.58%		
<b>Dataset : us_west.arff</b>	<b>Instances : 56</b>	<b>Test mode : Cross-validation</b>		
bayes.BayesNet	57.14%	42.86%		
bayes.NaiveBayes	57.14%	42.86%		
meta.MultiClassClassifier	57.14%	42.86%		
functions.SGD	55.36%	44.64%		
meta.MultiClassClassifierUpdateable	55.36%	44.64%		
functions.SMO	53.57%	46.43%		
trees.HoeffdingTree	53.57%	46.43%		
functions.VotedPerceptron	51.79%	48.21%		
lazy.KStar	51.79%	48.21%		
meta.Bagging	48.21%	51.79%		
bayes.NaiveBayesMultinomialText	46.43%	53.57%		
meta.AdaBoostM1	46.43%	53.57%		
meta.AttributeSelectedClassifier	46.43%	53.57%		
meta.LogitBoost	46.43%	53.57%		
rules.ZeroR	46.43%	53.57%		
trees.DecisionStump	46.43%	53.57%		
rules.DecisionTable	44.64%	55.36%		
trees.RandomForest	44.64%	55.36%		
functions.SimpleLogistic	42.86%	57.14%		
weka.classifiers.trees.REPTree	41.07%	58.93%		

trees.RandomTree	32.14%	67.86%		
<b>Dataset : all.arff</b>	<b>Instances : 10349</b>	<b>Test mode : Cross-validation</b>		
functions.SGD	89.77%	10.23%		
functions.SimpleLogistic	89.77%	10.23%		
meta.AdaBoostM1	89.54%	10.46%		
meta.AttributeSelectedClassifier	89.54%	10.46%		
trees.DecisionStump	89.54%	10.46%		
rules.DecisionTable	89.53%	10.47%		
meta.LogitBoost	89.52%	10.48%		
weka.classifiers.trees.REPTree	89.35%	10.65%		
meta.Bagging	89.31%	10.69%		
trees.RandomForest	89.30%	10.70%		
trees.HoeffdingTree	89.27%	10.73%		
bayes.BayesNet	89.12%	10.88%		
bayes.NaiveBayes	89.10%	10.90%		
lazy.KStar	88.69%	11.31%		
functions.SMO	88.68%	11.32%		
functions.VotedPerceptron	88.68%	11.32%		
meta.MultiClassClassifierUpdateable	88.59%	11.41%		
meta.MultiClassClassifier	87.60%	12.40%		
trees.RandomTree	69.82%	30.18%		
bayes.NaiveBayesMultinomialText	50.74%	49.26%		
rules.ZeroR	50.74%	49.26%		