

Classifier used

DecisionStump

Test Options used

Percentage split 66%

Confusion Matrix in the form of a table

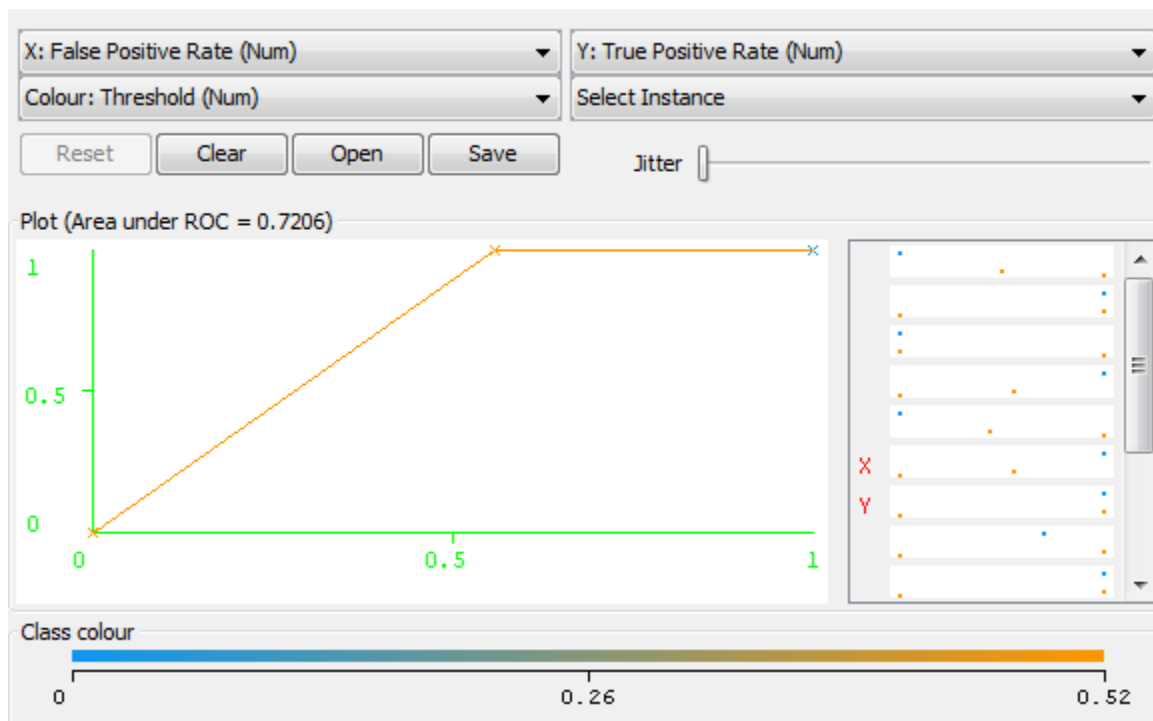
=== Confusion Matrix ===

a b c <-- classified as

15 0 0 | a = Iris-setosa

0 0 19 | b = Iris-versicolor

0 0 17 | c = Iris-virginica

Figure of the ROC curve

The top 2 ranked attributes when you choose the Attribute Evaluator as ‘ChiSquaredAttributeEval’ and Search Method as ‘Ranker’.

268.419 3 petallength

266.908 4 petalwidth

P, R and A measures

	TP Rate	FP Rate	Precision	Recall	F-Measure	ROC Area	Class
	1	0	1	1	1	1	Iris-setosa
	0	0	0	0	0	0.734	Iris-versicolor
	1	0.559	0.472	1	0.642	0.721	Iris-virginica
Avg	0.627	0.186	0.452	0.627	0.508	0.808	