

Options: -R 1.0E8 -M -1

Logistic Regression with ridge parameter of 1.0E8
Coefficients...

Variable	Class	
	Iris-setosa	Iris-versicolor
=====		
sepalength	0	0
sepalwidth	0	0
petallength	0	0
petalwidth	0	0
Intercept	0	0

Odds Ratios...

Variable	Class	
	Iris-setosa	Iris-versicolor
=====		
sepalength	1	1
sepalwidth	1	1
petallength	1	1
petalwidth	1	1

Time taken to build model: 0.02 seconds

Time taken to test model on training data: 0 seconds

=== Error on training data ===

Correctly Classified Instances	50	33.3333 %
Incorrectly Classified Instances	100	66.6667 %
Kappa statistic	0	
Mean absolute error	0.4444	
Root mean squared error	0.4714	
Relative absolute error	100 %	
Root relative squared error	100 %	
Total Number of Instances	150	

=== Confusion Matrix ===

```
a b c <-- classified as
50 0 0 | a = Iris-setosa
50 0 0 | b = Iris-versicolor
50 0 0 | c = Iris-virginica
```

=== Stratified cross-validation ===

Correctly Classified Instances	50	33.3333 %
Incorrectly Classified Instances	100	66.6667 %

Kappa statistic	0
Mean absolute error	0.4444
Root mean squared error	0.4714
Relative absolute error	100 %
Root relative squared error	100 %
Total Number of Instances	150

=== Confusion Matrix ===

```

a b c <-- classified as
50 0 0 | a = Iris-setosa
50 0 0 | b = Iris-versicolor
50 0 0 | c = Iris-virginica

```