

Weka Explorer

Preprocess **Classify** Cluster Associate Select attributes Visualize

Classifier: Choose **ZeroR**

Test options:

- ☐ Use training set
- ☐ Supplied test set
- ☒ Cross-validation Folds
- ☐ Percentage split %
-

(Nom) class

Result list (right-click for options)

11:04:10 - rules.ZeroR

Classifier output

```

=== Run information ===

Scheme:      weka.classifiers.rules.ZeroR
Relation:    iris
Instances:   150
Attributes:  5
              sepalwidth
              sepalwidth
              petalwidth
              petalwidth
              class

Test mode:   10-fold cross-validation

=== Classifier model (full training set) ===

ZeroR predicts class value: Iris-setosa

Time taken to build model: 0 seconds

=== Stratified cross-validation ===
=== Summary ===

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

=== Detailed Accuracy By Class ===

              TP Rate  FP Rate  Precision  Recall  F-Measure  MCC      ROC Area  PRC Area  Class
              1.000    1.000    0.333     1.000    0.500     ?      0.500    0.333    Iris-setosa
  
```

Status OK x 0

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              1.000    1.000    0.333     1.000    0.500     ?      0.500    0.333    Iris-setosa
              0.000    0.000     ?         0.000     ?         ?      0.500    0.333    Iris-versicolor
              0.000    0.000     ?         0.000     ?         ?      0.500    0.333    Iris-virginica
Weighted Avg.    0.333    0.333     ?         0.333     ?         ?      0.500    0.333

=== 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
  
```

Status OK x 0