

IRIS FLOWER CLASSIFICATION:

File Edit View Widget Window Options Help

Filter...

Data Table Paint Data Data Info Rank

Edit Domain Color Feature Statistics Save Data

Transform

Visualize

Model

Evaluate

Test and Score Predictions Confusion Matrix ROC Analysis

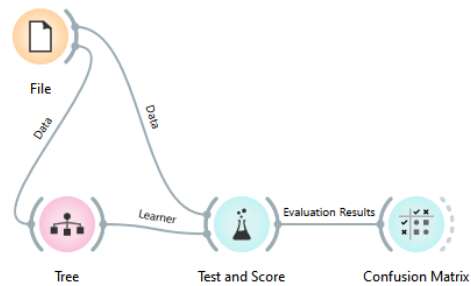
Performance Curve Calibration Plot Permutation Plot Parameter Fitter

Unsupervised

Tree

A tree algorithm with forward pruning.

[more...](#)



EVALUATION OF IRIS FLOWER:

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Distance File Distance Matrix t-SNE Correlations

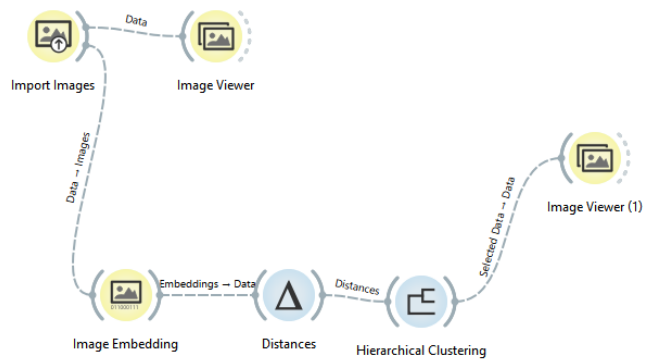
Distance Map Hierarchical Clustering k-Means Louvain Clustering

DBSCAN Manifold Learning Outliers PCA

Hierarchical Clustering

Display a dendrogram of a hierarchical clustering constructed from the input distance matrix.

[more...](#)



COMPUTER VISION:

File Edit View Widget Window Options Help

Filter...

a Text Mining

| | | | |
|--------------------|--------------------|-----------------|--------------------|
| | | | |
| Corpus | Import Documents | Create Corpus | The Guardian |
| | | | |
| NY Times | Pubmed | Twitter | Wikipedia |
| | | | |
| Preprocess Text | Corpus to Network | Bag of Words | Document Embedding |
| | | | |
| Similarity Hashing | Sentiment Analysis | Tweet Profiler | Topic Modelling |
| | | | |
| LDAvis | Corpus Viewer | Score Documents | Word Cloud |

Select a widget to show its description.

See [workflow examples](#), [YouTube tutorials](#), or open the [welcome screen](#).

```
graph LR; C1[Corpus] -- Corpus --> CV[Corpus Viewer]; C1 -- Corpus --> PT[Preprocess Text]; C1 -- Corpus --> SC[Score Documents]; CV -- Corpus --> PT; PT -- Corpus --> WC1[Word Cloud (1)]; SC -- Corpus --> WC2[Word Cloud];
```

NATURAL LANGUAGE PROCESSING :

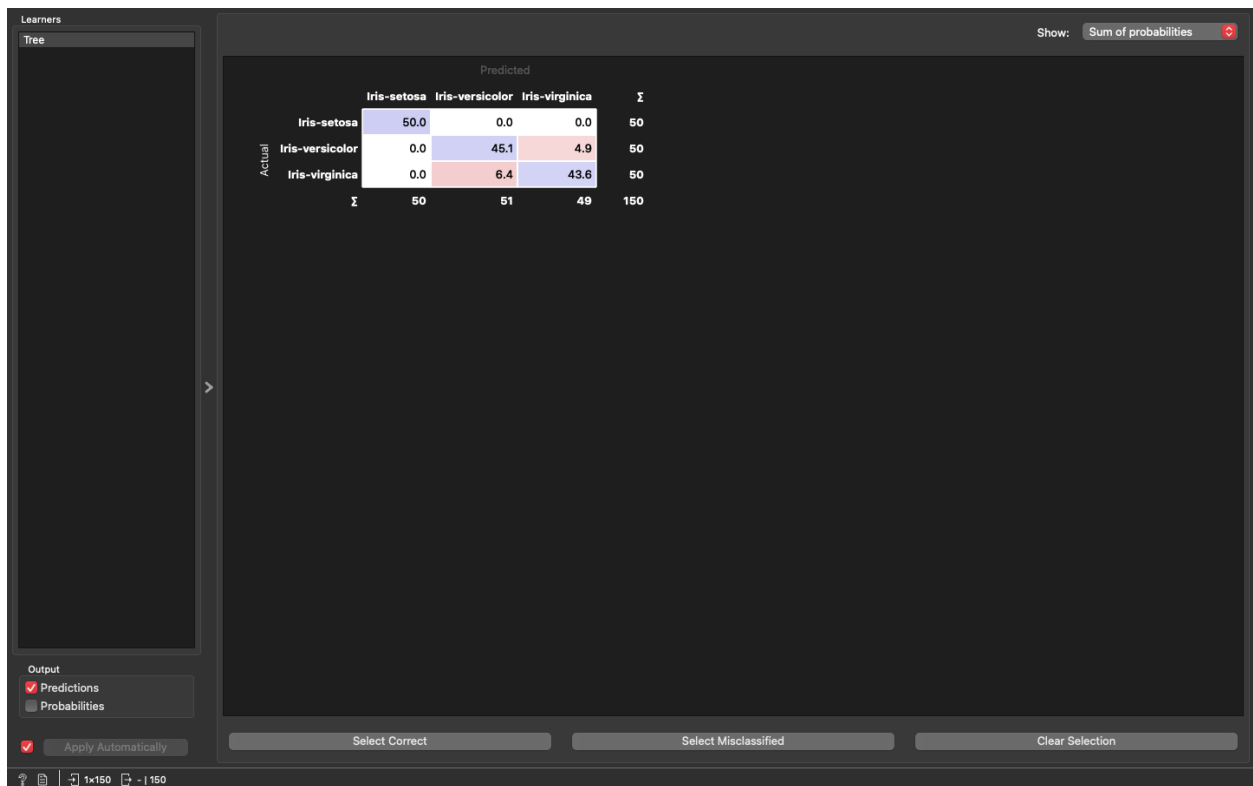
OUTPUT

Show probabilities for (None) Restore Original Order

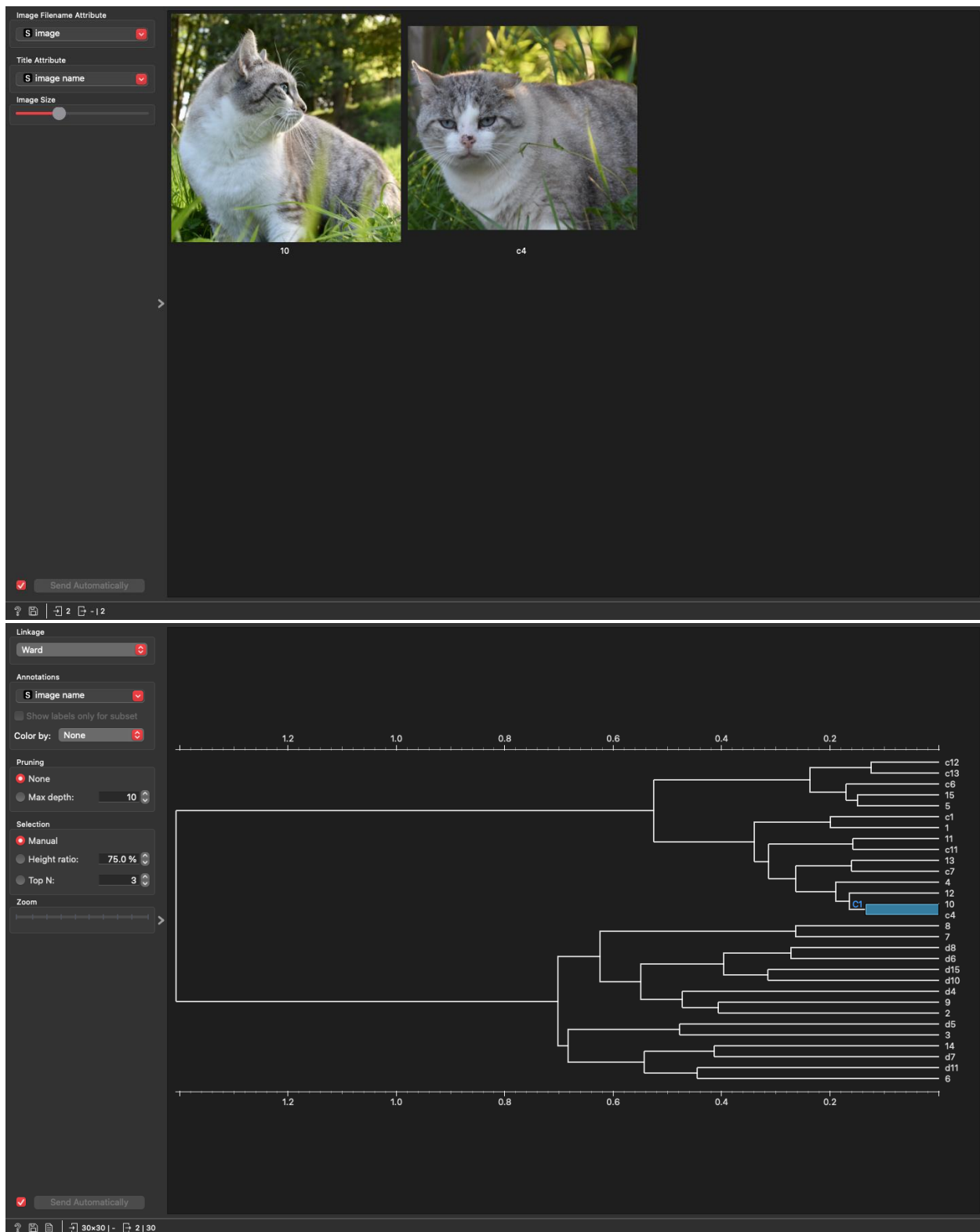
| | Tree | sepal length | Sepal width | petal length | petal width |
|---|-----------------|--------------|-------------|--------------|-------------|
| 1 | Iris-setosa | 5.8 | 4.0 | 1.2 | 0.2 |
| 2 | Iris-versicolor | 5.5 | 2.4 | 3.7 | 1.0 |
| 3 | Iris-virginica | 6.0 | 3.0 | 4.8 | 1.8 |
| 4 | Iris-virginica | 5.9 | 3.0 | 5.1 | 1.8 |
| 5 | Iris-setosa | ? | 0.0 | ? | ? |

5 | 5 |

IRIS FLOWER CLASSIFICATION:



EVALUATION



COMPUTER VISION :

