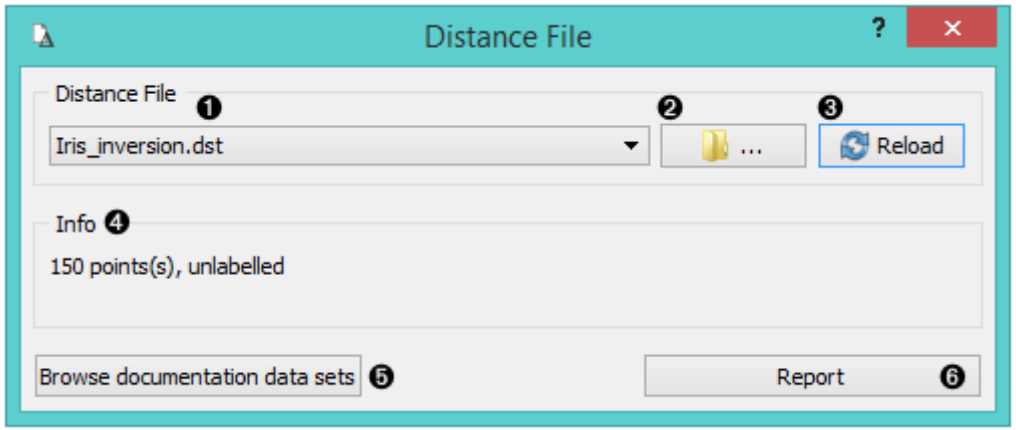
Distance File

Loads an existing distance file.

Outputs

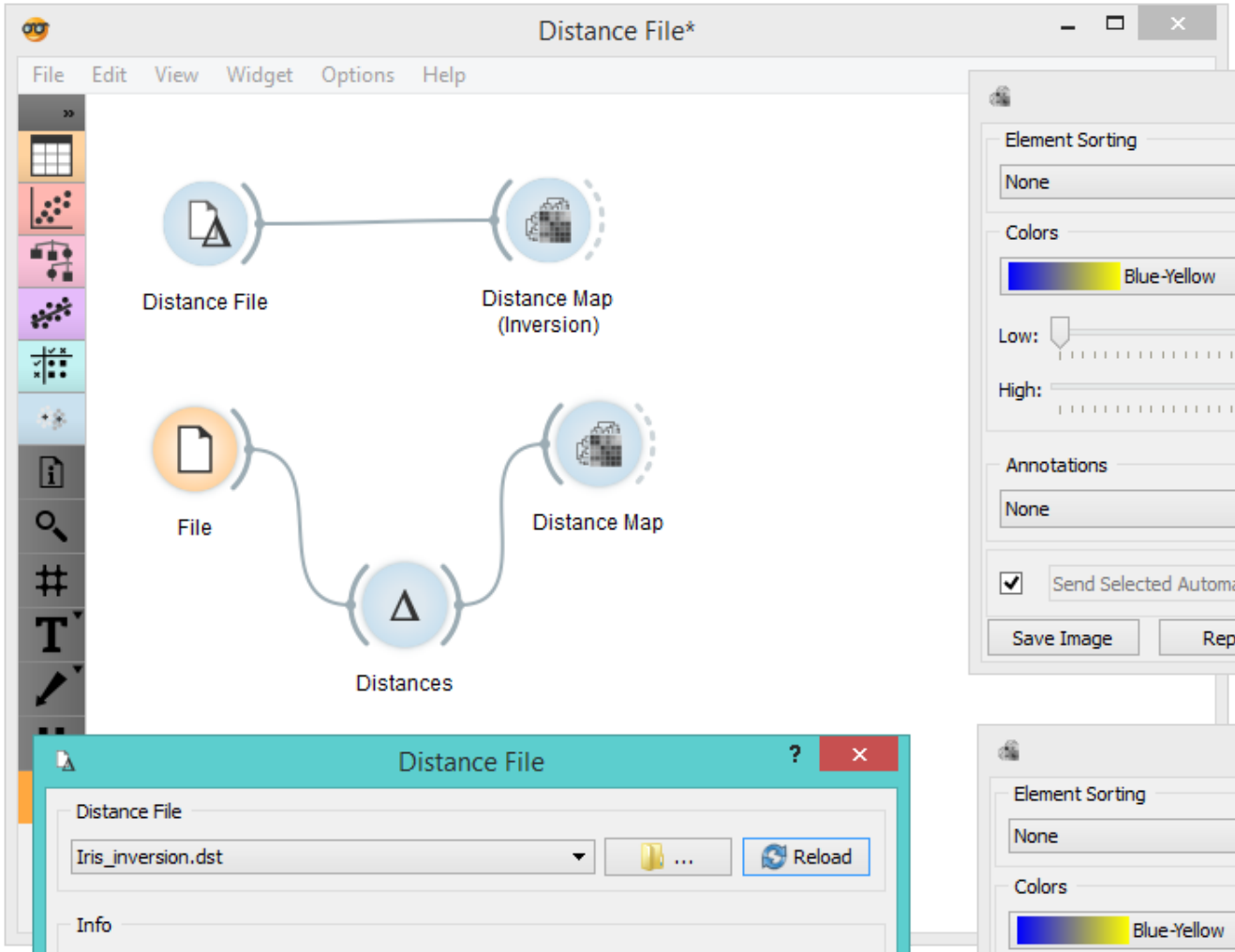
- Distance File: distance matrix

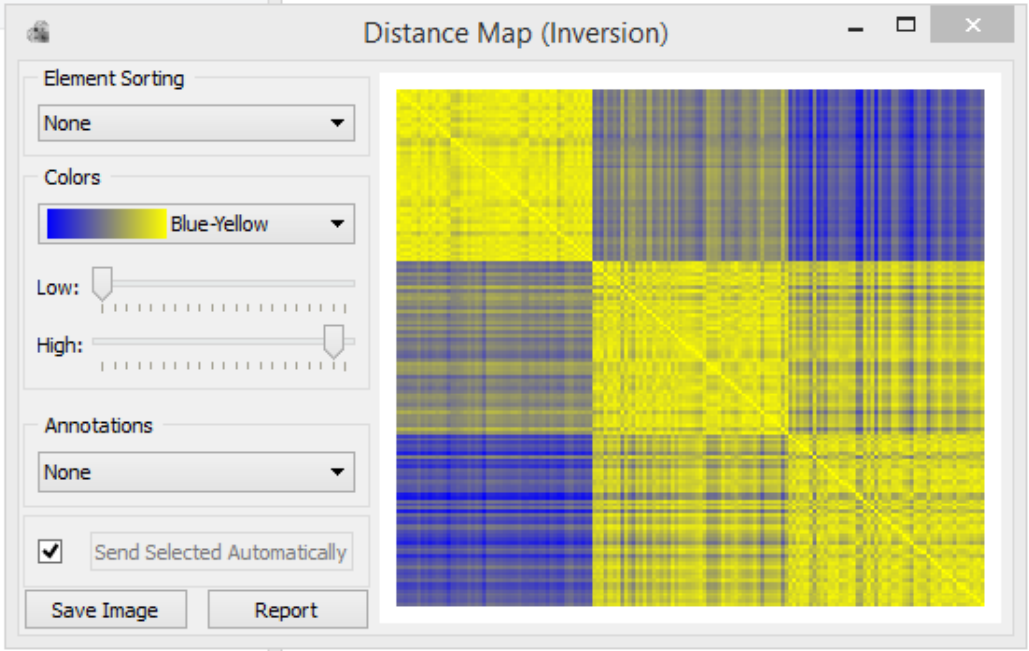


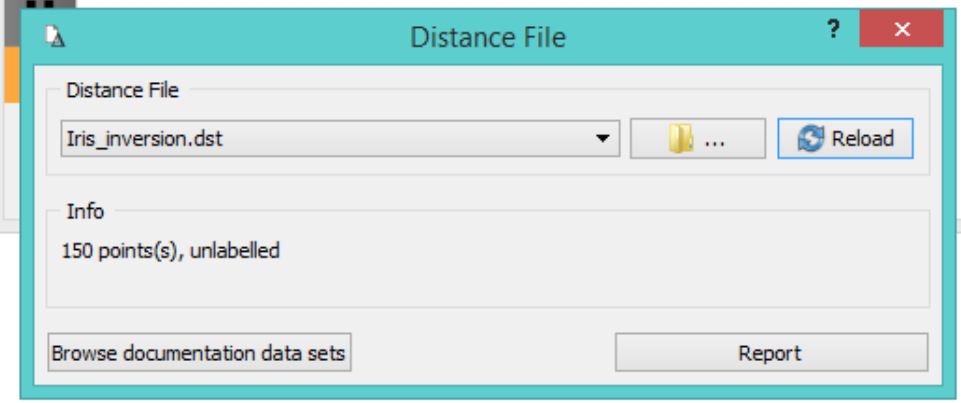
1. Choose from a list of previously saved distance files.
2. Browse for saved distance files.
3. Reload the selected distance file.
4. Information about the distance file (number of points, labelled/unlabelled).
5. Browse documentation datasets.
6. Produce a report.

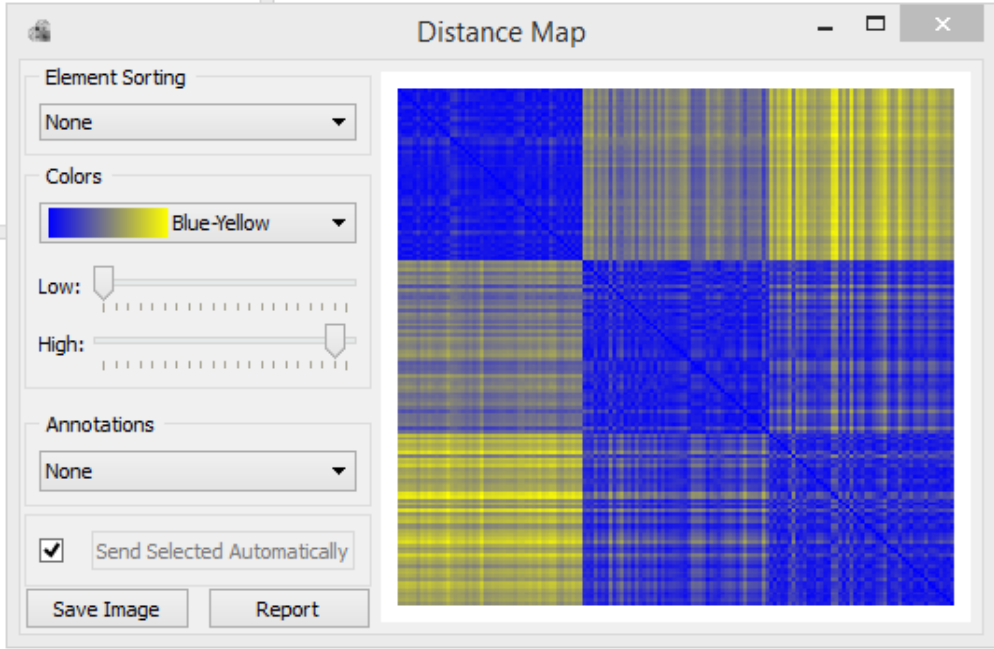
Example

When you want to use a custom-set distance file that you've saved before, open the **Distance File** widget and select the desired file with the *Browse* icon. This widget loads the existing distance file. In the snapshot below, we loaded the transformed *Iris* distance matrix from the Save Distance Matrix example. We displayed the transformed data matrix in the Distance Map widget. We also decided to display a distance map of the original *Iris* dataset for comparison.


Distance File*
File Edit View Widget Options Help
Distance File
Distance Map (Inversion)
File
Distance Map
Distances


Distance Map (Inversion)
Element Sorting
None
Colors
Blue-Yellow
Low:
High:
Annotations
None
Send Selected Automatically
Save Image
Report


Distance File
Distance File
Iris_inversion.dst
...
Reload
Info
150 points(s), unlabelled
Browse documentation data sets
Report


Distance Map
Element Sorting
None
Colors
Blue-Yellow
Low:
High:
Annotations
None
Send Selected Automatically
Save Image
Report