

# Transpose

Transposes a data table.

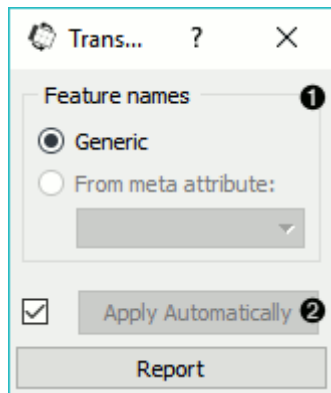
## Inputs

- Data: input dataset

## Outputs

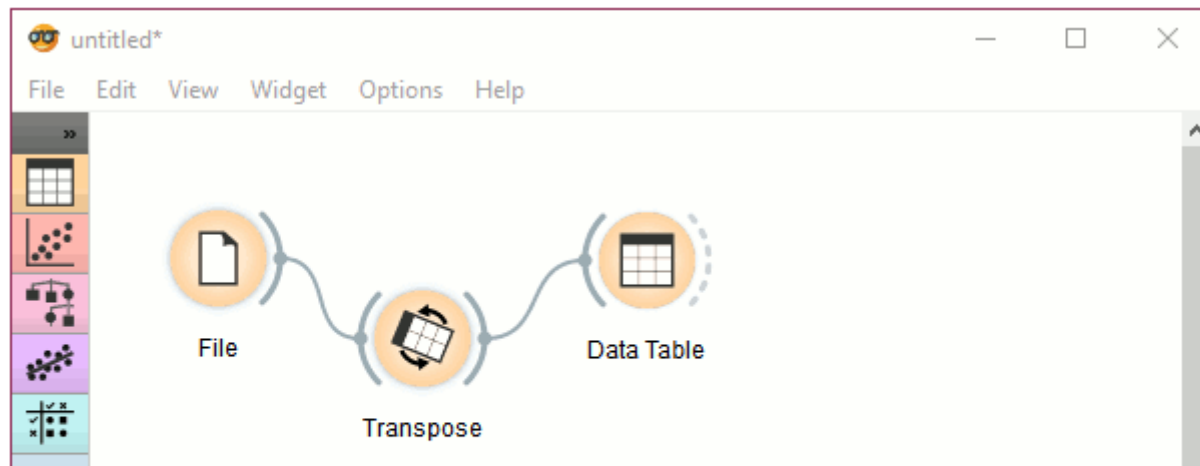
- Data: transposed dataset

**Transpose** widget transposes data table.



## Example

This is a simple workflow showing how to use **Transpose**. Connect the widget to **File** widget. The output of **Transpose** is a transposed data table with rows as columns and columns as rows. You can observe the result in a **Data Table**.



**Data Table**

**Info**

4 instances (no missing values)  
150 features (no missing values)  
No target variable.  
1 meta attribute (no missing values)

**Variables**

☒ Show variable labels (if present)  
☐ Visualize continuous values  
☒ Color by instance classes

**Selection**

☒ Select full rows

Restore Original Order

Report

☒ Send Automatically

	Feature name	Feature 001 Iris-setosa	Feature 002 Iris-setosa	Feature 003 Iris-setosa	Feature 004 Iris-setosa
iris					
1	sepal length	5.100	4.900	4.700	4.600
2	sepal width	3.500	3.000	3.200	3.100
3	petal length	1.400	1.400	1.300	1.500
4	petal width	0.200	0.200	0.200	0.200