Table of Contents

Adding and Arranging Curves on Figure Axes 1
Changing Curves Drawing Order 1
See Also 2

Adding and Arranging Curves on Figure Axes

The best way to create a Figure with desired data is to select x and y data columns in Table and use `Create Figure` in Table context menu.

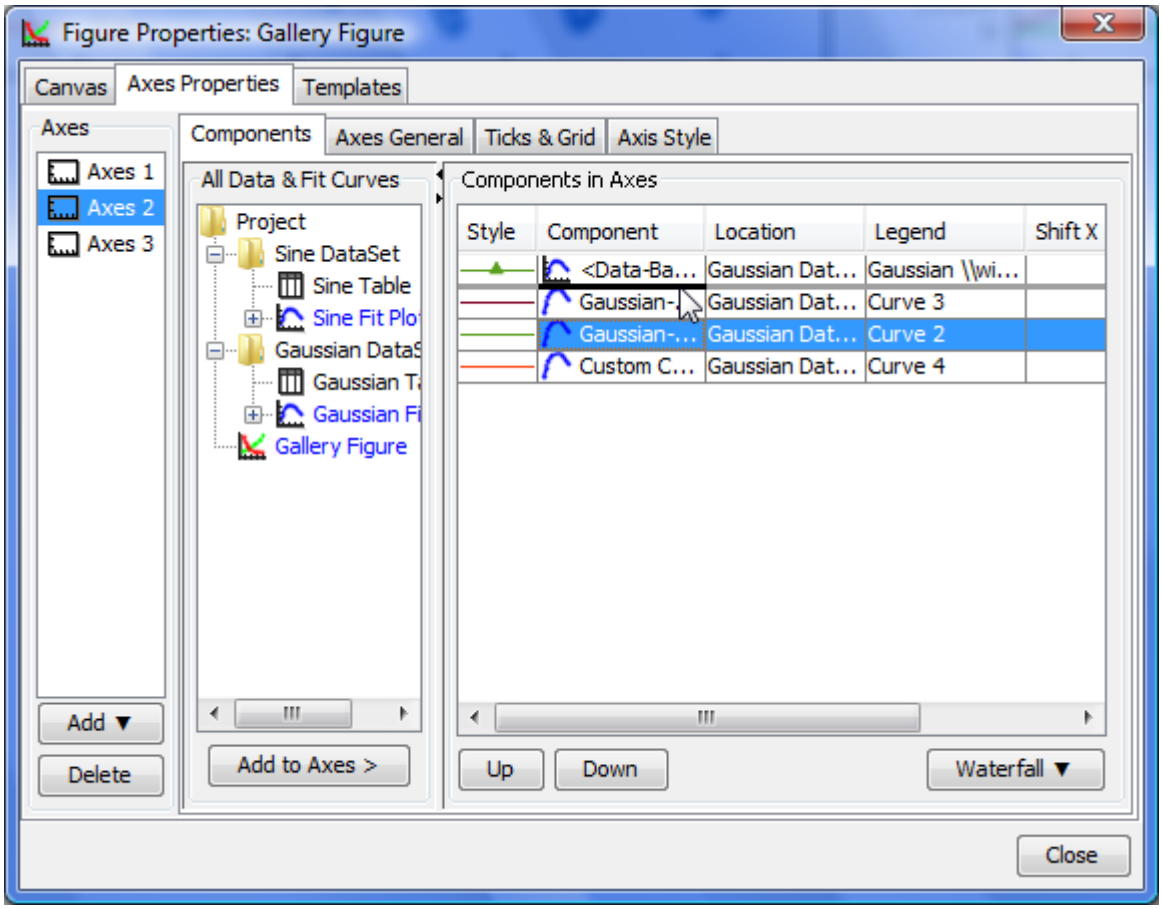
There are different ways to add data to existing Figure:

- Select x and y columns in table with data, open table context menu (right click) and select `Add to Selected Axes` sub-menu. All currently opened Figures are listed in this sub-menu.
- Open `Figure Properties` window and go to `Axes Properties → Components` tab. Here you can select the Table in the project tree and press `Add to Axes` button.
- Copy and paste Curve from Fit Plot or another Figure to your Figure.

You also can add Fit Curves or Fit Sum from Fit Plot to Figure.

Changing Curves Drawing Order

To change Curves drawing order and legend entries order open `Figure Properties` dialog and go to `Axes Properties → Components` tab. Drag rows in table to reorder. You can also use Up and Down buttons or press Alt + up/down keys (Option + up/down keys on Mac) to move selected row in table up or down.



See Also

- Creating a Figure
- Adding and Arranging Axes Boxes on a Figure
- Specifying Axis Multiplier, Prefix and Suffix
- Shifting Curves on Figure and Creating 2D Waterfall
- Using Figure Templates

From:
https://magicplot.com/wiki/ - **MagicPlot Manual**

Permanent link:
https://magicplot.com/wiki/axes_components

Last update: **Sun Nov 8 12:21:24 2015**