Stylizing Your Bar Chart
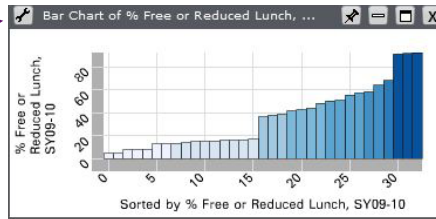
Click on the wrench on your bar chart to access the options below.

Keep bars sorted by height.

Multiple indicators can be graphed using a bar chart either by having the bars grouped or stacked.
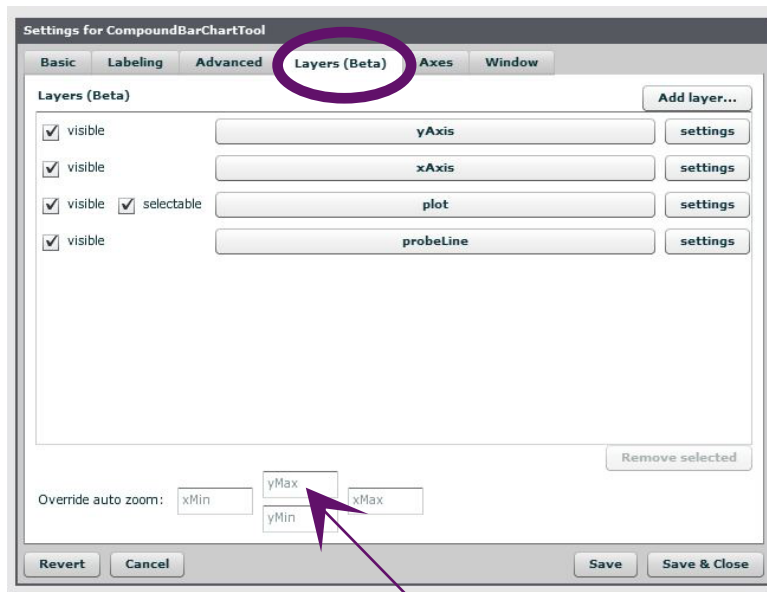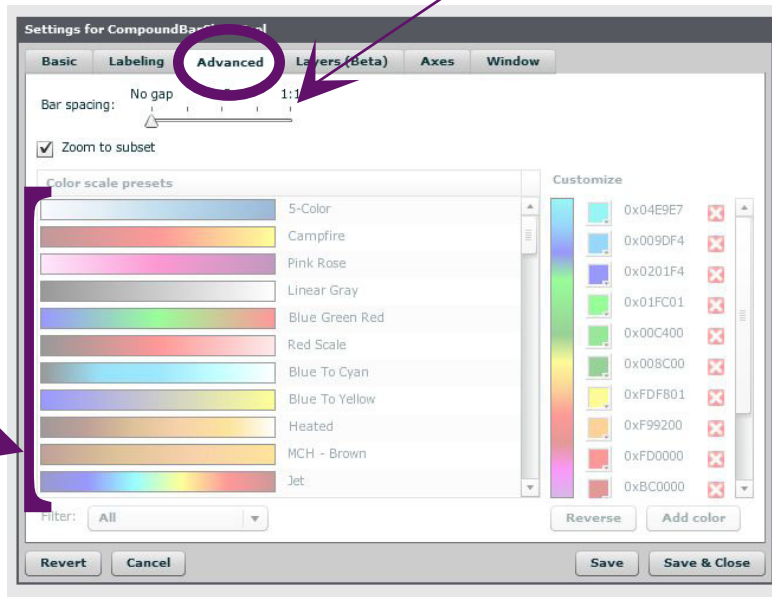
Make a horizontal bar chart.

Add a legend to your chart.

Show all axis labels.

Remove information from probe labels by NOT including graph attributes in the tooltip.

Adjust the spacing between the bars on the graph.

Settings for CompoundBarChartTool

Basic   Labeling   **Advanced**   Layers (Beta)   Axes   Window

Bar spacing: No gap   1:1

☑ Zoom to subset

Use this color scale to change the colors of a stacked or grouped bar chart. For bar charts with a single indicator, you will need to use the Color Controller (under tools).

Color scale presets

		Customize	
	5-Color	0x04E9E7	
	Campfire	0x009DF4	
	Pink Rose	0x0201F4	
	Linear Gray	0x01FC01	
	Blue Green Red	0x00C400	
	Red Scale	0x008C00	
	Blue To Cyan	0xFDF801	
	Blue To Yellow	0xF99200	
	Heated	0xFD0000	
	MCH - Brown	0xBC0000	
	Jet		

Filter: All

Reverse   Add color

Revert   Cancel   Save   Save & Close

Settings for CompoundBarChartTool

Basic   Labeling   Advanced   **Layers (Beta)**   Axes   Window

Layers (Beta)   Add layer...

☑ visible   yAxis   settings

☑ visible   xAxis   settings

☑ visible ☑ selectable   plot   settings

☑ visible   probeLine   settings

Remove selected

Override auto zoom: xMin   yMax   xMax
                              yMin

Revert   Cancel   Save   Save & Close

Set these values to keep the scale of the graph constant regardless of the attribute or subset you are viewing.

Add a dynamic title
to your graph.

Add a custom title
to your graph.

Adjust the margins
around the graph.

Add a custom
x-axis title

Adjust the placement
and angle of the
x-axis labels.

Settings for CompoundBarChartTool

Basic   Labeling   Advanced   Layers (Beta)   Axes   Window

☐ Visualization title

Background color: ☐   Reset   Margins: 80   30
                                                    30
                                              80

Axis color: ☐   Axis thickness: 10 ▲▼   Axis alpha: 1 ▲▼

Grid color: ☐   Grid thickness: 1 ▲▼   Grid alpha: 1 ▲▼

X axis labels   Y axis labels

Label function: string   Label wrap size: 80   T T T
                                                              T T T
Title: Label angle: -45 ▲▼   T T T

                                  Label offset: -10 ▲▼

                                  ☐ Label offset is vertical

Revert   Cancel   Save   Save & Close