# Subject: 2D Scatter Plot Axes <br> Posted by sbembenek18 on Thu, 23 Sep 2021 02:17:04 GMT <br> View Forum Message <> Reply to Message 

1) How do I change the $X Y$ axes range?
2) If one of my axes is being used as a filter (such as a slider), it would be useful to have the graph scale/zoom accordingly -- is there a way to do this?

## Subject: Re: 2D Scatter Plot Axes <br> Posted by thomas on Thu, 23 Sep 2021 10:26:36 GMT <br> View Forum Message <> Reply to Message

1) If you change the value range of a data column (Data->Set Value Range...), all views use the new min/max values from this definition. Note that you can only enlarge the natural data range this way.
2) No, currently not. There is an automatic scale adaption for 2D-views (Graphical View Options), but so far it is only working for bar charts.

## Subject: Re: 2D Scatter Plot Axes Posted by sbembenek18 on Thu, 23 Sep 2021 23:12:49 GMT <br> View Forum Message <> Reply to Message

thanks. Ah, OK was looking to shrink the natural data range down, so I could focus on a subset. I played with the auto zoom option a bit -- seems like it works pretty well with the scatter chart too (?). And it looks like I can zoom in/out with the mouse wheel.

