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Subject: Re: How to fix axes using BAR\_PLOT and multiplot?

Posted by [liko2@o2.pl](#) on Thu, 14 Jul 2005 13:16:05 GMT

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ps. I have tried every keywords for BAR\_PLOT and it didnt help...

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Subject: Re: How to fix axes using BAR\_PLOT and multiplot?

Posted by [Michael Wallace](#) on Thu, 14 Jul 2005 15:37:32 GMT

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liko2@o2.pl wrote:

> Hi

>

> Im plotting two plots on one window using BAR\_PLOT and MULTILOT.

> Problem is that both plots have different numbers of bars, and X axes

> dont match vertically (therefore bars are of different width). How to

> fix this problem?

>

1.) Force the bar plot of fewer data points to be the same size (same number of bars) as the larger plot. If both plots have the exact same X axis, they should line up. Of course, you'll need to put in extra bars (i.e. data points), so I don't know if that will mess up anything else in your graphic.

or

2.) Ditch multiplot and set the positions of each plot exactly. You can make the plot of fewer bars smaller in the X direction which should reduce the bar width somewhat. However, other attributes of your plot will be scrunched along with it, so this might not be what you want.

-Mike

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