
Subject: Re: BAR_PLOT with pairs of bars
Posted by [Jeremy Bailin](#) on Fri, 23 Jan 2009 16:56:08 GMT
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On Jan 22, 12:09 pm, Julio <julio.esque...@gmail.com> wrote:

> Hi,
> I'm trying to plot two sets of bars in the same plot. Each set has
> always the same number of records. I'm doing that with sets containing
> 28 values, so I have 56 bars or 28 pairs of bars to be plotted.
>
> bar_plot, bar1, baselines=baselines, outline=outline, \$
> colors=colorbar1,/overplot, barwidth=0.3, barspace=0.694, baroffset=0.9
>
> bar_plot, bar2, baselines=baselines, outline=outline, \$
> colors=colorbar2,/overplot, barwidth=0.3, barspace=0.694,
> baroffset=1.9
>
> The result is OK. But when I use sets containing 15 or 10 records, the
> bars are not plot correctly. Isn't there any way to fix barspace and
> baroffset according to the number of bars to be plotted?
>
> Best,
> Julio

What exactly do you mean by they're not plotted correctly? When I try it, it looks like I'd expect, so what about it are you expecting to be different?

-Jeremy.
