
Subject: Re: getting ytitle to span many plots
Posted by [Ben Panter](#) on Sun, 12 Feb 2006 07:22:44 GMT
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Brigitte Hesman wrote:

> I have tried the MULTIPLOT program listed here but it requires that
> there be no labelling of the two x-axis... I need to be able to label
> the x-axis separately. It is just the y-axis title that I want to
> change. I want it to be centered between the two plots so it does not
> get duplicated twice. Does anyone have any ideas?

Although the best solution is almost certainly to directly specify
POSITION keywords for the plots (with a /NOERASE for the second), then
XYOUTS as David suggests, you might have a go at padding the ytitle of
one of the plots with spaces. It's a rough and ready, clunky solution,
but it might just work.

```
y_tit='          y'  
  
!p.multi=[0,1,2]  
plot, datax1, datay1, xtitle='x1'  
plot, datax2, datay2, xtitle='x2', ytitle=y_tit
```

Ben

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Email false, <http://www.benpanter.co.uk>
or you could try ben at ^^^^^^^^^^^^^^^
