
Subject: Re: x-axis label in plot procedure
Posted by [Paul Van Delst\[1\]](#) on Tue, 04 Dec 2012 18:54:42 GMT
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Hello,

By "on top of each other" do you mean overplotting, or a grid of plots on a page?

On 12/01/12 19:17, justinclouds wrote:

```
> This is probably simple for experienced users but not for me!  
>  
> I am plotting plots on top of each other. They are all time series  
> and I just want the time x-axis labels displayed in the bottom plot. In the  
> 'plot' procedure, how do I remove the x-axis label (while keeping the  
> x-axis i.e. just removing the time).  
>  
> The code looks like this:  
>  
> pp1 = PLOT(x, y, 'r', $  
>   xrange=[70000,85000], $  
>   yrange=[1,10000], $  
>   font_size=10, $  
>   POSITION=[.12,.75,.9,.95], $  
>   LINESTYLE = 'solid_line', $  
>   /ylog, $  
>   title = datefninput, $  
>   ;XTITLE = 'Time (UTC)', $  
>   YTITLE = 'Conc (npmg)')
```
