
Subject: cgBoxPlot not responding to xCharsize
Posted by [JP](#) on Tue, 02 Jul 2013 07:19:40 GMT
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Hi David et al,

It seems that cgBoxPlot is not responding to the xCharsize keyword. I tried the code below:

```
PS_Start, 'cgHistoplot.png'  
!P.Multi=[0,3,1]  
labels=['var1','var2','var3','var4']  
cgdisplay, 1000, 300  
cgBoxPlot, randomn(seed, 4, 1000), labels=labels  
cgBoxPlot, randomn(seed, 4, 1000), labels=labels, xCharsize=0.5  
cgBoxPlot, randomn(seed, 4, 1000), labels=labels, xCharsize=0.25  
PS_End, resize=100, /png
```

the results looks like:

<https://lh6.googleusercontent.com/-ppRoZheCmwk/UdJ-laUulrI/AAAAAAAIpg/LBKmp-QCcJE/w1358-h406-no/cgHistoplot.png>

I've just updated the library to make sure I'm using the latest version.
IDL version: 8.2.0 on Windows

cheers
JP
