
Subject: Re: Changing the symbol, color, etc., of "mean" indicator in box plots
Posted by chris_torrence@NOSPAM on Fri, 02 May 2014 00:32:34 GMT
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On Thursday, May 1, 2014 1:37:11 PM UTC-6, laura...@gmail.com wrote:

> I suppose there isn't a way to make all the changes in one statement, like
>
>
>
> s = SYMBOL(0.5, 0.5, '*', SYM_COLOR='Blue', SYM_SIZE=2, \$
>
> SYM_THICK=3, /NORMAL, LABEL_STRING='My annotation')
>
>
>
> because the symbols were already created in the BOXPLOT command?

Well, you can get the object and then call ::SetProperty:

```
s = b.symbol_means  
s.SetProperty, SYM_COLOR='Blue', SYM_SIZE=2, $  
SYM_THICK=3, /NORMAL, LABEL_STRING='My annotation'
```

-Chris
