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Subject: cgHistoplot issue

Posted by [Jianbao](#) on Wed, 18 May 2011 22:11:25 GMT

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Just report one bug of cgHistoplot.

When setting a xrange to cgHistoplot, it automatically changes the yrange too, which is not supposed to happen. You can repeat the problem with the following code.

```
data = randomu(5L, 200)*20.  
cgHistoplot, data, BINSIZE=1.0  
cgHistoplot, data, BINSIZE=1.0, xr = [0, 15]
```

The first two lines were actually copied from idlcoyote.com. And you can see the problem after running the third line.

-JBT

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