
Subject: cgHistoplot over plot

Posted by [ece](#) on Wed, 15 Aug 2012 13:30:15 GMT

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Hi,

I have a question about cgHistoplot.

I have two different data, and I want to over plot the histograms. With this great program,cgHistoplot, I have nice separate histograms but I couldn't figure out how to combine them in a single histogram.

I use :

```
cgHistoplot, data1, BINSIZE=0.01,xrange=[0.0,0.36],MININPUT=0.0,backcolorname='white',output='data1.eps',TITLE='data 1Distribution'  
cgHistoplot, data2, BINSIZE=0.01,xrange=[0.0,0.36], /FILL,POLYCOLOR='royal blue',  
TITLE='Data2',MININPUT=0.0,output='data2.eps'
```

I want to have data2 over plotted on data 1 with a different color, and save it as one eps file.

Is this possible?

Thanks
