Subject: Re: cgHistoplot and multiplot Posted by DAVIDE LENA on Mon, 09 Apr 2012 20:00:38 GMT View Forum Message <> Reply to Message

I updated cgHistoplot and multiplot to the latest versions. Still I get garbage in output. When I plot on the x terminal I see just the x and y axis (and the y axis are not really the same and they both have labels). No data are shown.

When I plot on ps device I see the data. The y axis is in common but with different scales. They both have labels and the title "Relative Frequency".

On Monday, April 9, 2012 2:53:34 PM UTC-4, David Fanning wrote: > DavidL writes: > >> I am trying to use cgHistoplot with multiplot but I can't have it working properly. >> My plotting code is >> >> erase >> multiplot,[2,1] cgHistoplot, val1, /FREQUENCY, YTICKFORMAT='(F4.2)', DATACOLORNAME='Black', YTITLE=" >> multiplot cgHistoplot, val2, /FREQUENCY, YTICKFORMAT='(F4.2)', DATACOLORNAME='Black', YTITLE=" >> multiplot,[1,1],/init,/verbose >> >> Any hint? > It looks like it is working to me. Do you have the latest versions of both Multiplot and cgHistoplot? > What makes you think it is NOT working? > Cheers, > > David > > > David Fanning, Ph.D. > Fanning Software Consulting, Inc. > Coyote's Guide to IDL Programming: http://www.idlcoyote.com/ > Sepore ma de ni thui. ("Perhaps thou speakest truth.")