
Subject: Re: Starting location in histoplot?

Posted by [David Fanning](#) on Mon, 13 Jun 2011 22:38:44 GMT

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TimB writes:

> I'm trying to compare two different samples using the histoplot
> command. My problem is that the two different histograms (sample 1 and
> sample 2) are slightly offset from each other. This is due to the two
> samples having slightly different minimum values. I'm plotting from
> 0-100, in one sample the minimum value is say 1 and in the other its
> say 3. If I set the binsize to 5 for both, the first histogram
> location is 1-6 while the second is 3-8. I would like these to be the
> same, by specifying an initial starting point of 0. So for both sets
> the first bin goes from 0-5. Is this possible? I've noticed in the
> histoplot documentation there is an output keyword LOCATIONS which
> tells the starting location of each bin but I haven't found anything
> to set the location of the first bin.

Use the same MININPUT keyword on both of your cgHistoplot
commands.

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Sepore ma de ni thue. ("Perhaps thos speakest truth.")
