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Subject: Re: Coyote Graphics PS/PDF output size/orientation  
Posted by [David Fanning](#) on Wed, 14 Aug 2013 00:38:34 GMT  
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Paul Levine writes:

> I tried adding the WXSize and WYSize (though I used 800 for x and 600  
> for y because I am trying to get landscape output), but I still get the  
> same result, i.e. PNG oriented correctly and PDF rotated 90 degrees.  
>  
> But this brings up a somewhat-related question about PNG output. When  
> I use WXSize=800 and WYSize=600 my PNG file ends up being 752 x 556  
> pixels, and the bottom of my x axis title is chopped off. Should I not  
> be getting 800 x 600 pixels out? And is my truncated title indicative  
> of some mistake on my part? The PDF file shows the entire x axis  
> title, but of course the file itself is 8.5 x 11 inches.

Well, I tested this pretty thoroughly before I posted, but I'm almost certainly not using the code you are. Can you send me some example code so we are comparing apples with apples?

I'm never surprised to find the Mac acting strangely, but this seems reasonable straightforward to me.

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>  
Sepore ma de ni thue. ("Perhaps thou speakest truth.")

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