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Subject: Re: Printing Graphic or saving graphic  
Posted by [Maarten\[1\]](#) on Fri, 23 Mar 2007 15:51:15 GMT  
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On Mar 23, 3:03 pm, David Fanning <n...@dfanning.com> wrote:

> rpert...@gmail.com writes:

>> I wrote a program that does some processing to an image, and then  
>> makes a histogram. Except I have 20 images to look at and compare  
>> their histograms. I can run the program 20 times, however, how do I  
>> save or print the histogram so I can compare them?

>

> Well, let me count the ways....

In addition to those: save the arrays with the histograms (by string them in a higher dimension array, or giving a new name), and plot those in a single graph, or subtract the images, and look at the histograms of the differences, or apply some other statistics to the differences, or both images (correlation comes to mind). A comparison of the Fourier transform of the images can be entertaining as well.

Of course all 190 possible pairs of images gives quite a lot of options, but you have to start somewhere.

Maarten

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