
Subject: Re: Works on Linux, not on MacOS
Posted by [Gray](#) on Fri, 05 Mar 2010 03:45:50 GMT
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On Mar 4, 1:21 pm, wlandsman <wlands...@gmail.com> wrote:
> On Mar 4, 1:03 pm, Gray <grayliketheco...@gmail.com> wrote:
>
>> Great suggestion! I checked, and the two img arrays are different.
>> It turns out that the version of readfits I was using on the Mac was
>> newer than the Linux version. I copied the older version onto the
>> Mac, and ran my checks again. Same results w/ find & readfits. Why
>> is readfits not working??
>
> How are the img arrays different? Are they different sizes? Are
> they different types (integer vs. floating point)? Does one image
> have NaN values and the other doesn't? Do both images display
> properly? Are the pixels values at the same location slightly
> different? or very different?
>
> Are you sure you have the same file on both computers? --Wayne

Ack! I figured out that readfits is working fine and the same in both cases - I had an issue in how I compared the two arrays that led me to my last post. However, they are the same, so it is FIND that is the problem, not readfits.
