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Subject: Re: Unequally spaced ticklabels with the FSC\_COLORBAR function  
Posted by [Karlo Janos](#) on Thu, 31 Oct 2013 13:30:11 GMT

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Hehe, nice joke. Actually I downloaded your library yesterday just to make sure that I \_have\_ the latest version. ;)

Anyway, if I understand your humorous hint correctly I should use "cgcolorbar".

A quick check showed me that

```
cgcolorbar, range=[minval, maxval], divisions=10
```

and

```
cgcolorbar, range=[minval, maxval], divisions=10d
```

yield the same results.

Thanks for your reply!

Regards

Karlo

31.10.2013 13:11, David Fanning:

> Karlo Janos writes:

>

>> David, if you are reading this, please consider a floating point

>> variable for the division by the variable "divisions".

>

> Karlo, if you are reading this, please update your Coyote Library to

> something that is less than 10 years old! :-)

>

> minval = 46.8614502

> maxval = 46.8615112

> cgcolorbar, range=[minval, maxval], divisions=10d, format='(F0.6)'

>

> You can find the Library here:

>

> [http://www.idlcoyote.com/programs/zip\\_files/coyotelibrary.zip](http://www.idlcoyote.com/programs/zip_files/coyotelibrary.zip)

>

> Cheers,

>

> David

>

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