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Subject: Re: Coloring labelled regions (or states)

Posted by [Helder Marchetto](#) on Tue, 06 Oct 2015 15:08:12 GMT

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On Tuesday, October 6, 2015 at 4:12:22 PM UTC+2, Phillip Bitzer wrote:

> On Tuesday, October 6, 2015 at 7:39:53 AM UTC-5, Helder wrote:

>> Hi,

>> I have an image where I identified regions (label\_region). These regions are confining with one another as states do on a political map.

>> Can you suggest me a way to generate a colored image, so that I don't have neighboring "states" with too similar colors?

>>

>> I can fill in the array values, I just dunno where to get appropriate colors or how to chose which one gets which.

>>

>

> I always use this for help picking a palette:

>

> <http://colorbrewer2.org/>

>

> Sounds like you want a "qualitative" table.

Hi,

that's a beautiful website. However, is there an easy way to automatically assign the colors?

For instance, I chose these colors (qualitative, 9 data classes, printer friendly):

228,26,28

55,126,184

77,175,74

152,78,163

255,127,0

255,255,51

166,86,40

247,129,191

153,153,153

How to I assign them? Is there an "ordered" way to do this or just from 1 to 9 looking at the result at the end?

Thanks,

Helder

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