

## QGIS Application - Feature request #12491

### Graduated style : allow to set min/max manually and allow clip or stretch (raster-like control)

2015-04-01 11:05 AM - Olivier Dalang

<b>Status:</b>	Open	<b>Resolution:</b> <b>Copied to github as #:</b> 20637
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Symbology	
<b>Pull Request or Patch supplied:</b>		
<b>Easy fix?:</b>	No	
<b>Description</b>		
<p>Hi !</p> <p>In raster layers, we are able to either define the min/max either manually or from the data (with quite precise control allowing to ignore outstanding values).</p> <p>The exact same feature should be available for graduated style for vector layers.</p> <p>Then, one should also be able to choose whether he wants to clip features that are outside the defined range or to show include them in the lowest/highest class, again exactly like how you can do for raster layers.</p> <p>For the sake of consistency, the UI should be the same between rasters and vectors (probably improving a bit the UI at the same time, since for now it's not very clear).</p> <p>What do you think ?</p> <p>Best,</p> <p>Olivier</p>		

#### History

#1 - 2017-05-01 12:47 AM - Giovanni Manghi

- Easy fix? set to No