

## QGIS Application - Feature request #5731

### allow create raster style (qml) based on the values of a set of rasters (instead of just one)

2012-06-04 04:54 AM - Giovanni Manghi

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b>	
<b>Category:</b> Rasters	
<b>Pull Request or Patch Supplied:</b>	<b>Resolution:</b> wontfix
<b>Easy fix?:</b> No	<b>Copied to github as #:</b> 15244
<b>Description</b>	
Use case:	
you have a set of rasters representing a variable along the year, one for each month.	
If you apply a color ramp to each one, the resulting palette does not represent correctly the differences between the months, considering the overall values (in particular min/max) in all 12 maps.	
A nice feature would be to allow choose a set of rasters and have qgis compute a style (qml) that consider all the values in the set of rasters, and have it applied to all the rasters in the dataset.	

#### History

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**#1 - 2012-09-04 12:06 PM - Paolo Cavallini**

- Target version set to Version 2.0.0

**#2 - 2012-10-06 02:25 AM - Pirmin Kalberer**

- Target version changed from Version 2.0.0 to Future Release - Nice to have

**#3 - 2014-06-20 09:48 AM - Giovanni Manghi**

- Resolution set to wontfix

- Status changed from Open to Closed

seems best fitted for a plugin.