

## QGIS Application - Feature request #5369

### Raster display: Robust statistics for linear stretch

2012-04-15 10:56 PM - alobo -

<b>Status:</b>	Open	<b>Resolution:</b> <b>Copied to github as #:</b> 15054
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Rasters	
<b>Pull Request or Patch supplied:</b>	No	
<b>Easy fix?:</b>	No	
<b>Description</b>		
<p>Optionally, median and median absolute deviance (mad) should be included instead of mean and sd for linear stretching: raster layers, in particular satellite images, often have outliers and median and mad are more robust than mean and sd.</p> <p>Agus</p>		

#### History

##### #1 - 2012-09-04 11:53 AM - Paolo Cavallini

- Target version changed from Version 1.8.0 to Version 2.0.0

##### #2 - 2012-10-06 02:19 AM - Pirmin Kalberer

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

##### #3 - 2013-07-12 10:47 AM - Paolo Cavallini

- Category set to Rasters

##### #4 - 2017-05-01 12:48 AM - Giovanni Manghi

- Easy fix? set to No