

## QGIS Application - Bug report #7070

### The "stretch using current extent" in the raster layer context menu causes stretching to full extent (regression)

2013-01-29 03:44 AM - Borys Jurgiel

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>		
<b>Category:</b>		
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	Yes	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 16154
<b>Description</b>  1. Load a raster (tested with GeoTIFF) 2. Use TOC -> layer context menu -> Stretch using current extent 3. The contrast is stretched to the full extent  It's a regression, so I mark it as a blocker.		

#### Associated revisions

**Revision 5ecb2681 - 2013-03-14 10:29 AM - Alexander Bruy**

restore "stretch using current extent" functionality in layer context menu (fix #7070)

#### History

**#1 - 2013-01-31 05:07 AM - Alexander Bruy**

Here is pull-request that should fix this issue <https://github.com/qgis/Quantum-GIS/pull/417>

**#2 - 2013-02-07 04:45 AM - Alexander Bruy**

- Pull Request or Patch supplied changed from No to Yes

**#3 - 2013-03-14 02:29 AM - Alexander Bruy**

- Status changed from Open to Closed

Fixed in changeset commit:"5ecb26810a82f8ac3889fe928f2a084546f28b06".

**#4 - 2013-03-14 02:30 AM - Alexander Bruy**

- Resolution set to fixed