

# QGIS Application - Bug report #1991

## Interpolation plugin does not set file extension to tif

2009-10-09 07:21 AM - Paolo Cavallini

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> Marco Hugentobler	
<b>Category:</b> C++ Plugins	
<b>Affected QGIS version:</b>	<b>Regression?:</b> No
<b>Operating System:</b> All	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 12051
<b>Description</b>	
When saving the interpolated raster from the interpolation plugin, the file extension (.tif) is not added automatically	

### History

#### #1 - 2009-10-09 07:33 AM - Marco Hugentobler

I would say the bug is that it only saves ascii grid files at the moment ;-)

What it should do is to read the available GDAL driver capabilities and present the list of possible formats (similar to the raster terrain plugin).

#### #2 - 2009-11-24 01:06 PM - Marco Hugentobler

- Resolution set to fixed

- Status changed from Open to Closed

It adds the .asc extension for ASCII grid in commit:849546b5 (SVN r12246)