

QGIS Application - Bug report #10833

"random points in layer bounds" do not accept rasters as inputs (for bounds)

2014-07-07 09:49 AM - Giovanni Manghi

Status: Closed	
Priority: Normal	
Assignee: Victor Olaya	
Category: Processing/Core	
Affected QGIS version: 2.4.0	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: invalid
Crashes QGIS or corrupts data:	Copied to github as #: 19207
Description	
the equivalent tool in ftools allows it.	

History

#1 - 2014-07-25 02:45 AM - Alexander Bruy

- Status changed from Open to Feedback

This is because Processing handle rasters and vectors differently, raster and vector are different inputs. You can use "Random points in extent" instead, this tool allow to select extent of any loaded in QGIS layer.

#2 - 2014-07-25 02:49 AM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Feedback to Closed

right, I missed that tool!

#3 - 2015-06-07 04:31 AM - Giovanni Manghi

- Category changed from 94 to Processing/Core