

QGIS Application - Bug report #11080

v.kernel not working in QGIS 2.5.0

2014-08-20 01:46 AM - Moreno Comelli

Status: Closed	
Priority: Normal	
Assignee:	
Category: GRASS	
Affected QGIS version: master	Regression?: No
Operating System: Windows	Easy fix?: No
Pull Request or Patch supplied: Yes	Resolution: fixed/implemented
Crashes QGIS or corrupts data: No	Copied to github as #: 19413

Description

When using v.kernel from QGIS GUI I get the reported error, as if I didn't set input and stddeviation.
The same command in GRASS shell works without any problem.

```
qgis.v.kernel.rast.py input=antenne@antenne_srb stddeviation=1000 output=aaa
ERRORE: Il parametro richiesto non è definito:
  (Deviazione standard in unità di mappa)
ERRORE: Il parametro richiesto non è definito:
  (Output raster map)
```

...

Operazione conclusa con errori

History

#1 - 2014-10-04 04:04 AM - Giovanni Manghi

- Pull Request or Patch supplied changed from No to Yes

should be fixed with

<https://github.com/qgis/QGIS/pull/1607>

under Linux the module can be called as qgis.v.kernel.rast.py or just v.kernel, while on windows it seems that just the latter works.

#2 - 2014-10-04 06:08 AM - Giovanni Manghi

- Resolution set to fixed/implemented

- Status changed from Open to Closed

patch committed in qgis master.