QGIS Application - Feature request #9061

Add a "minimum distance between points" in the "random points" tool in the vector menu 2013-11-13 12:17 PM - Giovanni Manghi

| Status: | Closed | | |
|---------------------------------|---|------------------------------|-------------------|
| Priority: | Normal | | |
| Assignee: | | | |
| Category: | Processing/QGIS | | |
| Pull Request or Patch supplied: | | Resolution: | fixed/implemented |
| Easy fix?: | | Copied to github as #: 17708 | |
| Description | | | |
| | | | |
| Eventually by allo | wing choose a fixed value or a value ta | ken from an attribute | |

History

#1 - 2013-11-13 01:20 PM - Filipe Dias

You mean like this?

http://www.inside-r.org/packages/cran/spatstat/docs/rSSI

It should be possible to add this function as a Processing/R script.

#2 - 2013-11-13 04:39 PM - Giovanni Manghi

Filipe Dias wrote:

You mean like this?

http://www.inside-r.org/packages/cran/spatstat/docs/rSSI

It should be possible to add this function as a Processing/R script.

may be, the qgis tool can do a stratified distribution of the random points, that is usually necessary.

#3 - 2014-06-12 05:33 PM - Giovanni Manghi

- Resolution set to fixed/implemented

- Status changed from Open to Closed

added to processing.

#4 - 2017-05-01 01:21 AM - Giovanni Manghi

The "ftools" category is being removed from the tracker, changing the category of this ticket to "Processing/QGIS" to not leave the category orphaned.