QGIS Application - Feature request #13906
Add a cluster renderer

2015-11-29 09:51 AM - Anita Graser

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Symbology		
Pull Request or Patch supplied:		**Resolution:**	fixed/implemented
Easy fix?:	No	**Copied to github as #:**	21928

Description

The current point displacement renderer already supports clustering. To have a real cluster renderer, it should be possible to scale and label the cluster center with the number of clustered features.

As discussed in https://lists.osgeo.org/pipermail/qgis-user/2015-November/034260.html

Similar to http://suite.opengeo.org/opengeo-docs/cartography/rt/pointstacker.html

History

#1 - 2016-08-01 08:38 AM - Patrick Palmier

I wish it will be possible to scale and label the cluster center with an aggregate expression and not only a count aggregator
For example (sum of a column or expression, or min, max, mean, count,sddev,...)

For example, as I have data about number of bus services or the number of boarding passengers at public transport stops, it would be interesting to have a cluster defined by the sum of boarding passengers of stops in the neighbourhood depending of the zoom automatically and the distance between stops points.

A great feature, if it could be implemented. I hope we could contribute to the cownfunding

#2 - 2017-05-01 12:46 AM - Giovanni Manghi

- Easy fix? set to No

#3 - 2018-07-23 08:36 PM - Anita Graser

- Resolution set to fixed/implemented

- Status changed from Open to Closed

- Description updated

Implemented in QGIS 3