

## QGIS Application - Feature request #16478

### Concave polygon: `max length of segment` option missing

2017-04-27 06:59 AM - Paolo Cavallini

<b>Status:</b>	Open	<b>Resolution:</b> <b>Copied to github as #:</b> 24387
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Processing/QGIS	
<b>Pull Request or Patch supplied:</b>	No	
<b>Easy fix?:</b>	No	
<b>Description</b>		
<p>I did not find a concave polygon tool that behaves as I (and I presume many others) expect: to me the parameter to choose is the max length of the segment, whereas the existing tools seem to allow the choice of the proportion of convex polygon covered.</p> <p>I have tried:</p> <ul style="list-style-type: none"><li>- QGIS Concave Hull in Processing</li><li>- Concave hull (k-nearest-neighbors) from plugin Concave Hull (this works differently, and has the useful option of creating multiple hulls based on a field)</li><li>as well as:</li><li>- PostGIS ST_ConcaveHull</li></ul>		

#### History

##### #1 - 2017-05-01 01:01 AM - Giovanni Manghi

- *Regression? set to No*
- *Easy fix? set to No*

##### #2 - 2017-05-03 02:52 PM - Alexander Bruy

- *Description updated*

Should it be feature request?

##### #3 - 2017-05-03 02:53 PM - Giovanni Manghi

- *Status changed from Open to Feedback*

##### #4 - 2017-05-26 05:04 PM - Giovanni Manghi

- *Tracker changed from Bug report to Feature request*
- *Status changed from Feedback to Open*

##### #5 - 2018-02-24 03:23 PM - Paolo Cavallini

- *Assignee deleted (Victor Olaya)*

Still missing in QGIS 3