

QGIS Application - Feature request #19089

Identify sliver polygons and assign each to the neighboring polygon that shares the same attribute value such as block ID

2018-06-01 09:20 PM - Fangwu Wei

<b>Status:</b>	Open	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Processing/QGIS	
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Easy fix?:</b>	No	<b>Copied to github as #:</b> 26919
<b>Description</b>		
<p>I know there's a feature in QGIS to eliminate sliver polygons and it can also be implemented in standalone script. It seems like a blackbox to get the results directly. Is there a way in standalone script to identify (extract) sliver polygons in QGIS 3.0? Also, can I use other parameters (e.g. the neighboring polygon that shares the same attribute value such as block ID) not the ones given in QGIS to assign slivers?</p> <p>Thanks!</p>		