

# QGIS Application - Bug report #19921

## Spatialite Execute SQL not working

2018-09-22 05:19 PM - matteo ghetta

<b>Status:</b> Rejected	
<b>Priority:</b> Normal	
<b>Assignee:</b> Nyall Dawson	
<b>Category:</b> Processing/Core	
<b>Affected QGIS version:</b> 3.3(master)	<b>Regression?:</b> Yes
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 27745
<b>Description</b>	
Spatialite Execute SQL returns `{}`.	
Here the simple query example:	
<pre>SELECT * FROM regioni</pre>	
or	
<pre>SELECT * FROM regioni WHERE reg_name = 'Piemonte'</pre>	
db is > 5MB and cannot attach it, so here the link were to download it: <a href="https://drive.google.com/open?id=12LhL1hWPLUCoa_R0ExtbOrf2h70ts8EI">https://drive.google.com/open?id=12LhL1hWPLUCoa_R0ExtbOrf2h70ts8EI</a>	

### History

#### #1 - 2018-09-24 09:14 AM - Nyall Dawson

- Assignee set to Nyall Dawson
- Status changed from Open to In Progress

#### #2 - 2018-09-24 09:18 AM - Nyall Dawson

- Resolution set to invalid
- Status changed from In Progress to Rejected

This is expected behavior from this algorithm -- it executes SQL only, it does not load the result. We need an equivalent of the "Postgres execute and load SQL" algorithm for the desired behaviour here.

#### #3 - 2018-09-24 08:20 PM - matteo ghetta

ok thanks for the feedback. Actually I'm missing what this algorithm can be used for :)