

## QGIS Application - Feature request #9020

### Add usesGeometry argument in QgsFunction decorator for use Expression in Python

2013-11-06 12:34 PM - Luiz Motta

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Expressions	
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b>
<b>Easy fix?:</b> No	<b>Copied to github as #:</b> 17675
<b>Description</b>	
<p>I would like fetch the geometry field inside the Expression's function. At the moment, i can use the Geometry field for label, but, not populate the attributes inside table.</p> <p>The method with name of function for QgsExpression (<a href="http://www.qgis.org/api/classQgsExpression_1_1Function.html">http://www.qgis.org/api/classQgsExpression_1_1Function.html</a>), has the argument if is used the geometry field, but, the decorator for Python, use only 2 arguments, the number for argument and the name of group.</p> <p>It is nice if the decorator have the argument if use the Geometry field, then, i can use the expression for all uses type in QGIS, example, populate attributes in table.</p>	

#### Associated revisions

**Revision 45e712f1 - 2014-06-09 01:21 PM - Nathan Woodrow**

Merge pull request #1432 from gvellut/master

Fix #9020

#### History

**#1 - 2014-01-30 11:34 PM - Paolo Cavallini**

- Target version changed from Version 2.0.0 to Future Release - High Priority

**#2 - 2014-06-09 04:21 AM - Nathan Woodrow**

- Status changed from Open to Closed

Fixed in changeset commit:"45e712f1002984a30bd4676ae82f8a3ffb8c3467".