

QGIS Application - Bug report #9537

global name not defined

2014-02-11 03:58 AM - maria prove

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>		
<b>Affected QGIS version:</b>	2.0.1	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 18125
<b>Description</b>		
<p>Hi.</p> <p>I'm trying to use a plugin (ProcessingPermaclim provider), but with one of the scripts I get the error "global name Tarray not defined".</p> <p>Here is the log:</p> <pre>Uncaught error while executing algorithm Traceback (most recent call last): Traceback (most recent call last):   File "/Users/Maria/.qgis2/python/plugins/processing/core/GeoAlgorithm.py", line 202, in execute     self.processAlgorithm(progress)   File "/Users/Maria/.qgis2/python/plugins/permaclim/GroundSurfaceTemperatureTime.py", line 195, in processAlgorithm     gst.compute()   File "/Users/Maria/.qgis2/python/plugins/permaclim/GroundSurfaceTemperatureTime.py", line 120, in compute     data = Tarray(T0_data, Hn_data, Ta_data, self.K, self.Qs).astype(numpy.float) NameError: global name 'Tarray' is not defined</pre> <p>and attacher is the python script causing troubles..!</p> <p>Thank you!</p>		

History

<b>#1 - 2014-02-11 09:06 AM - maria prove</b>
- % Done changed from 0 to 100
- Status changed from Open to Closed

ok, there was some extra spaces in front of TARRAY which apparently had been eluding my eyes for the last 2 days! :/ ;)

Files

GroundSurfaceTemperatureTime.py	6.71 KB	2014-02-11	maria prove
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