

# QGIS Application - Bug report #21782

## QGIS macOS plug-ins error install

2019-04-06 11:18 AM - Aaron Charles Yu

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Python plugins	
<b>Affected QGIS version:</b> 3.4.5	<b>Regression?:</b> No
<b>Operating System:</b> macOS 10.3 High Sierra	<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> 29597

### Description

Can't install multiple types of plug-in due to missing libraries (i.e. numpy, scipy, and matplotlib)  
These libraries weren't included in the installation on a macOS installer, unlike in windows installer there were no issue in installing plug-ins.

/attachments/download/14746/Screen%20Shot%202019-04-06%20at%2017.13.57.png

### History

#### #1 - 2019-04-06 11:21 AM - Giovanni Manghi

- Assignee deleted (Borys Jurgiel)
- Status changed from Open to Closed
- Resolution set to invalid

You must install them by your own (as on Linux): <https://www.kyngchaos.com/software/python/>

#### #2 - 2019-04-06 11:28 AM - Jürgen Fischer

- Description updated
- Category changed from Plugin Manager to Python plugins
- Resolution deleted (invalid)
- Priority changed from High to Normal

#### #3 - 2019-04-06 11:30 AM - Jürgen Fischer

- Resolution set to invalid

#### #4 - 2019-04-06 11:56 AM - Aaron Charles Yu

Giovanni Manghi wrote:

You must install them by your own (as on Linux): <https://www.kyngchaos.com/software/python/>

i already did, but it somehow doesn't locate the libraries? or detect the libraries installed.

### Files

Screen Shot 2019-04-06 at 17.13.57.png

305 KB

2019-04-06

Aaron Charles Yu