

## QGIS Application - Bug report #20977

### Merge Raster fails with ImportError: No module named \_gdal\_array

2019-01-11 04:57 PM - David Jordan

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Processing/GDAL	
<b>Affected QGIS version:</b>	3.4.3	<b>Regression?:</b> No
<b>Operating System:</b>	Windows 10	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 28796
<b>Description</b>		
<p>I attempted to merge several DEMs downloaded as GeoTiff rasters, but Merge Raster fails with ImportError: No module named _gdal_array.</p> <p>Command I used was Processing - Raster miscellaneous - Merge</p> <p>Used various setting: Int16, Float32, Profile default and with high compression, still fails. An empty 'nan' raster was also generated. Another QGIS user report same error, so it's not unique to me.</p> <p>Here's the error:</p> <pre>File "C:\OSGEO4~1\apps\Python27\lib\importlib\__init__.py", line 37, in import_module import(name)  ImportError: No module named _gdal_array</pre> <p>Perhaps Gdal was compiled without gdal_array? Curiously, QGIS 2.18 LTR is also affected.</p>		
<b>Related issues:</b>		
Duplicates QGIS Application - Bug report # 20895: Raster Merge Failure		Closed 2018-12-30

#### History

##### #1 - 2019-01-11 05:43 PM - Jürgen Fischer

- Duplicates Bug report #20895: Raster Merge Failure added

##### #2 - 2019-01-11 05:43 PM - Jürgen Fischer

- Resolution set to duplicate

- Status changed from Open to Closed