

## QGIS Application - Feature request #20512

### Access to raster attribute tables

2018-11-16 01:30 AM - Katia Vila

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Rasters	
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> duplicate
<b>Easy fix?:</b>	No	<b>Copied to github as #:</b> 28332
<b>Description</b>  Many categorical raster datasets, such as those representing vegetation and landcover, have associated attribute tables. There are the usual value and count columns, but there are also often additional fields that hold useful vegetation descriptions. These might include vegetation type, vegetation complex, landcover type etc. ERDAS Imagine raster files will have a .vat.dbf with these attributes. It would be incredibly useful to be able to open this attribute table as you can with a vector dataset.		
<b>Related issues:</b> Duplicates QGIS Application - Feature request # 14449: Access to raster attri... <span>Open</span> <span>2016-03-09</span>		

#### History

##### #1 - 2018-11-16 09:20 AM - Giovanni Manghi

- Easy fix? set to No
- Priority changed from High to Normal
- Category changed from Any to Rasters
- Project changed from QGIS Redmine (QGIS bug tracker) to QGIS Application

##### #2 - 2018-11-16 09:21 AM - Giovanni Manghi

- Resolution set to duplicate
- Status changed from Open to Closed

#14449

##### #3 - 2018-11-16 09:36 AM - Jürgen Fischer

- Duplicates Feature request #14449: Access to raster attribute tables added