

## QGIS Application - Feature request #8494

### Georeferencer and rectifier

2013-08-21 03:40 PM - Goran Wertwein

<b>Status:</b>	Open	<b>Resolution:</b> <b>Copied to github as #:</b> 17258
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Goran Wertwein	
<b>Category:</b>	C++ plugins/Georeferencer	
<b>Pull Request or Patch supplied:</b>	No	
<b>Easy fix?:</b>	No	
<b>Description</b>  <b>When georeferencing:</b> Now you see the rasterimage in a separate window but I think it would be better if the rasterimage would appear in the main window as a layer when you put points in the rasterimage and in the shape. and it would be nice to be able to rectify an image, not just georeferencing, but to pull points independently and stretch the image if necessary. I guess its a hybrid between georeferencer and rectifier I'm talking about - with the same functionality as in ArcMap.		

#### History

**#1 - 2013-08-23 08:44 AM - Paolo Cavallini**

- Priority changed from High to Normal

**#2 - 2014-06-29 07:00 AM - Jürgen Fischer**

- Category changed from C++ Plugins to C++ plugins/Georeferencer

**#3 - 2017-05-01 12:48 AM - Giovanni Manghi**

- Easy fix? set to No