# QGIS Application - Bug report #20732
# GeoReferecer ignore settings of georeference system and set 3857 by default

2018-12-05 12:48 PM - Andrew Shanin

| | | | | |
|---|---|---|---|---|
| **Status:** | Closed | | | |
| **Priority:** | High | | | |
| **Assignee:** | | | | |
| **Category:** | C++ plugins/Georeferencer | | | |
| **Affected QGIS version:** | 3.4.2 | | **Regression?:** | Yes |
| **Operating System:** | Windows 10/7 | | **Easy fix?:** | No |
| **Pull Request or Patch supplied:** | | | **Resolution:** | no timely feedback |
| **Crashes QGIS or corrupts data:** | No | | **Copied to github as #:** | 28552 |

### Description

Prroblems began from 3 version.

In qgis 2.18.xxx this trouble is absent. Referacing go normally.

Then run qgis I do

1 set CRS for window to epsg 3395

2 open layers

3 check crs for window (sometimes it could change to anather system)

4 open georeferancer

5 load file and set target crs epsg 3395 too

6 begin set points

7 click Transelate

8 Whoopa! I see that you will see on pictures 1-8

9 Please this solve problem.

### History

**#1 - 2018-12-06 10:02 AM - Giovanni Manghi**

*- Status changed from Open to Feedback*

Cannot replicate with my own data. You may want to attach a project with data, the image to georef and the gpcs.

**#2 - 2019-02-24 10:15 AM - Giovanni Manghi**

*- Resolution set to no timely feedback*

*- Status changed from Feedback to Closed*

### Files

| | | | | |
|---|---|---|---|---|
| 2 pic.PNG | 1.57 MB | 2018-12-05 | | Andrew Shanin |
| 3 set crs manually.PNG | 16.9 KB | 2018-12-05 | | Andrew Shanin |
| 1 pic.PNG | 2.25 MB | 2018-12-05 | | Andrew Shanin |
| 5 proff of setting.PNG | 1.12 MB | 2018-12-05 | | Andrew Shanin |
| 4 after manuaaly cahnge crs.PNG | 1.83 MB | 2018-12-05 | | Andrew Shanin |
| 6 translata again-nothing.PNG | 1.15 MB | 2018-12-05 | | Andrew Shanin |
| 7-what should i do.PNG | 1.03 MB | 2018-12-05 | | Andrew Shanin |