# QGIS Application - Bug report #2602
## (new) coordinate system selector issues

2010-03-28 11:00 AM - Giovanni Manghi

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|---|---|---|---|---|
| **Status:** | Closed | | | |
| **Priority:** | Low | | | |
| **Assignee:** | nobody - | | | |
| **Category:** | Projection Support | | | |
| **Affected QGIS version:** | | **Regression?:** | No | |
| **Operating System:** | All | **Easy fix?:** | No | |
| **Pull Request or Patch supplied:** | | **Resolution:** | fixed | |
| **Crashes QGIS or corrupts data:** | | **Copied to github as #:** | 12662 | |

**Description**

Tested with qgis trunk in both linux and windows.

a) open the selector, put the focus on the space where you can write the name/auth.id and the click on "cancel", it will warn you that

"No matching projection found."

b) now if you want to search for a epsg code (or other authority code) you can't simply search for (example) "4326" because it will return

"No matching projection found."

you need to enter "epsg:4326" which is not very intuitive considering that searching for names works in a different way -> it finds all the records that match the search string.

I suggest to make the auth.id search work the same as the name search, or at least add a dropdown to select the authority for auth.id searches.

## Associated revisions

**Revision 0cc1bc78 - 2010-03-28 10:20 PM - Jürgen Fischer**

projection search improvements (fixes #2602)

git-svn-id: http://svn.osgeo.org/qgis/trunk/qgis@13185 c8812cc2-4d05-0410-92ff-de0c093fc19c

**Revision 639cba10 - 2010-03-28 10:20 PM - Jürgen Fischer**

projection search improvements (fixes #2602)

git-svn-id: http://svn.osgeo.org/qgis/trunk@13185 c8812cc2-4d05-0410-92ff-de0c093fc19c

## History

**#1 - 2010-03-28 01:21 PM - Jürgen Fischer**

*- Resolution set to fixed*

*- Status changed from Open to Closed*

fixed in commit:639cba10 (SVN r13186).