QGIS Application - Feature request #11614
Order PostGIS key selection column by order in table/view

2014-11-10 07:28 PM - James Haggerty

Status:	Open		
Priority:	Normal		
Assignee:			
Category:	Unknown		
Pull Request or Patch supplied:	No	**Resolution:**	
Easy fix?:	No	**Copied to github as #:**	19868

Description

I have a view which, depending on what the Postgres query analyser does, presents the key attributes in an annoying order (booleans first, if pg_attribute is the initial table). I would really like users of the database to have a sane key selected first, in this case the first column in the view. This could be very easily achieved by adding   ORDER BY attnum
 to this query:

    SELECT attname, CASE WHEN typname = ANY(ARRAY['geometry','geography','topogeometry']) THEN 1 ELSE null END AS
    isSpatial FROM pg_attribute JOIN pg_type ON atttypid=pg_type.oid WHERE attrelid=regclass('%1.%2')

https://github.com/qgis/QGIS/blob/a3447dd9a346f6d5e08451b7c5666a37046435bc/src/providers/postgres/qgspostgresconn.cpp#L300
Thanks!

History

#1 - 2017-05-01 12:47 AM - Giovanni Manghi

- Easy fix? set to No

#2 - 2017-09-22 10:07 AM - Jürgen Fischer

- Category set to Unknown