

## QGIS Application - Bug report #1106

### Unable to edit PostGIS layers with case sensitive attribute names

2008-05-23 02:18 PM - str238 -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	Jürgen Fischer	
<b>Category:</b>	Data Provider	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	All	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 11166
<b>Description</b>		
There is no way how to edit data in [[PostGIS]] tables using the case sensitive attribute names. The only thing needed to be done to fix this is to enclose each attribute name into the double quotation as the table name already is.		

#### History

##### #1 - 2008-05-23 03:19 PM - Jürgen Fischer

Please supply an example table which you can't edit. Following table works for me:

```
CREATE TABLE "FooBarBaz" (  
  "MixedCaseId" integer NOT NULL PRIMARY KEY,  
  "MixedCaseAttribute1" integer,  
  "MixedCaseAttribute2" character varying,  
  "I can't imagine ""attribute names"" that qgis doesn't support" double precision  
);  
SELECT addgeometrycolumn('public','FooBarBaz','MixedCaseGeometryColumn',4326,'LINESTRING',2);
```

##### #2 - 2008-05-23 03:41 PM - str238 -

- Resolution set to fixed

- Status changed from Open to Closed

You are absolutely right. Sorry for submitting non-existing bug. I is probably my sleep deficit. I upgraded to the 1.0 just today, so maybe I mixed in some older stuff. Is that enough to mark this bug resolved as: invalid or wontfix ?

##### #3 - 2009-08-22 12:57 AM - Anonymous

Milestone Version 1.0.0 deleted