

# QGIS Redmine (QGIS bug tracker) - Bug report #17834

## Processing Scripts don't preserve utf 8 encoding

2018-01-10 01:18 PM - Christian Metzger

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Christian Metzger	
<b>Category:</b>	Any	
<b>Pull Request or Patch supplied:</b>		
<b>Description</b>		
In QGIS 2.18.15 utf 8 encoding (Lao script) isn't preserved when running a script. The same issue could be confirmed in QGIS 2.14.		

### History

#### #1 - 2018-01-16 06:26 AM - Christian Metzger

- Assignee set to Christian Metzger
- Status changed from Open to Closed
- File ScriptExample.png added

I could find a solution by myself.

#### 1. coding: utf-8

needs to be paste in the first line of the script (edit script)

After saving the modified script utf 8 encoding should be preserved.

### Files

Test_encoding_problem.7z	9.85 KB	2018-01-10	Christian Metzger
ScriptExample.png	34.8 KB	2018-01-16	Christian Metzger