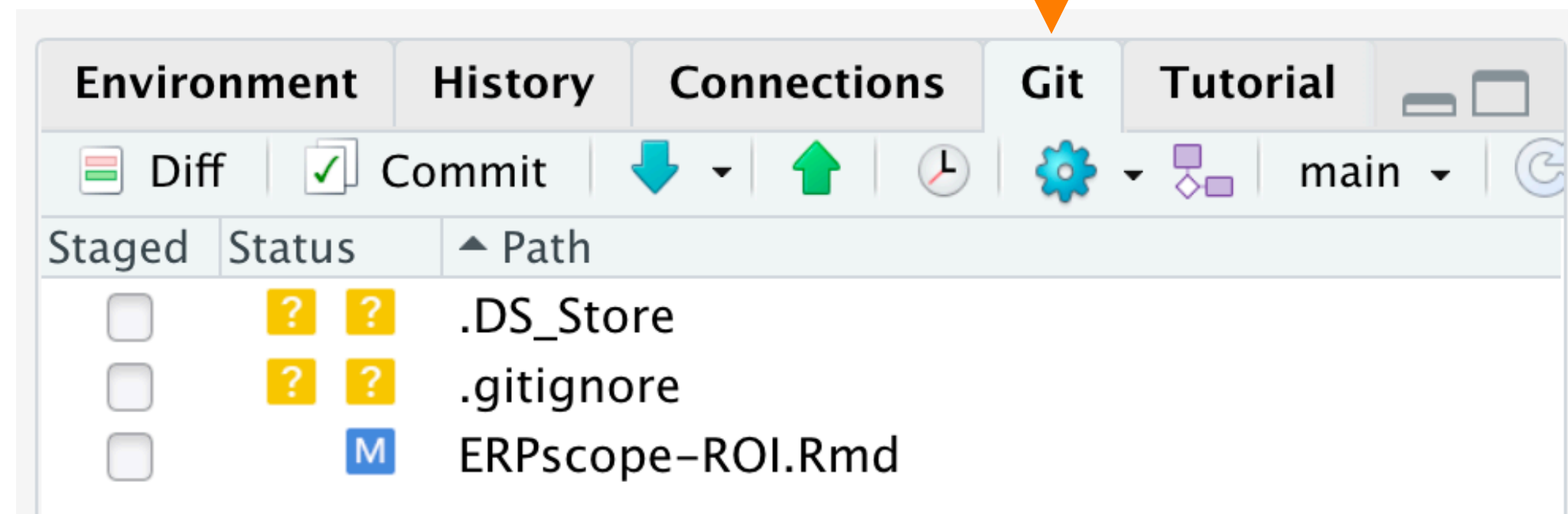


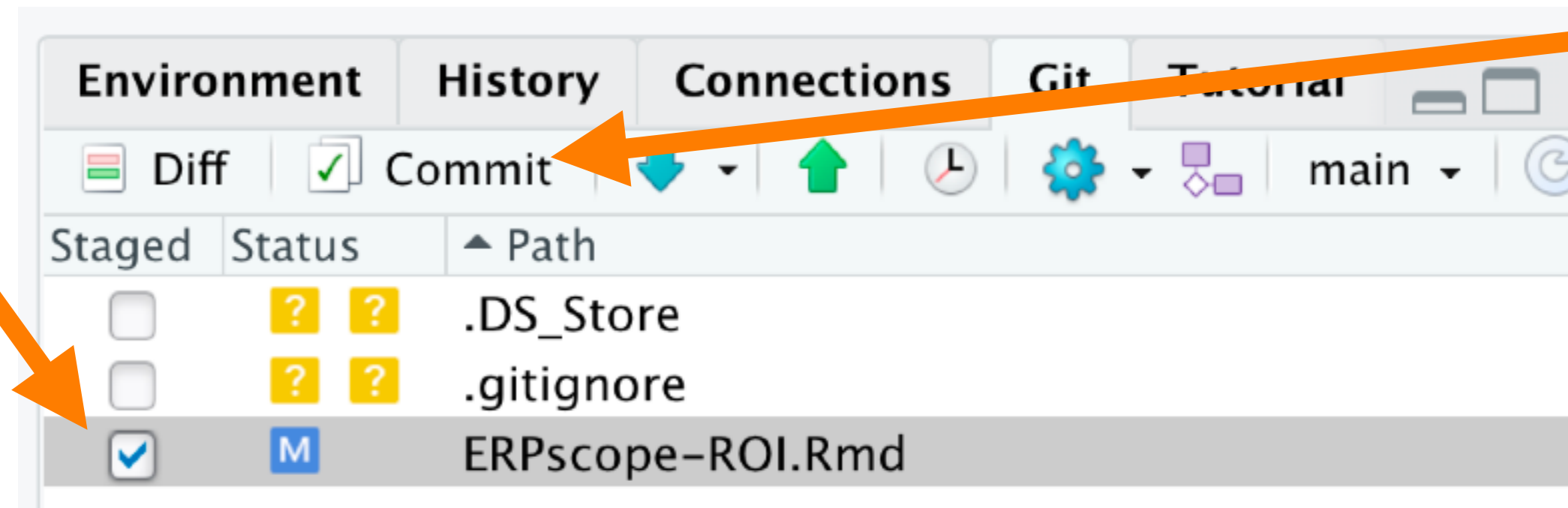
## Add, Commit & Push new changes in RStudio

= update the online repository with the new changes in the code

**1** Open the Git panel



**2** Check the 'Staged' box for all the files you want to 'add'



**3** Click on 'Commit' and a new window will pop up

# Add, Commit & Push new changes in RStudio

4 Review the changes in your code

Lines in **red** are deleted from the previous versions

Lines in **green** are added from the previous versions

5 Write a commit message describing the changes you have made

6 Click on 'Push'

ChangesHistorymainStageRevertIgnorePullPush

Staged	Status	Path
<input type="checkbox"/>	?	.DS_Store
<input type="checkbox"/>	?	.gitignore
<input checked="" type="checkbox"/>	M	ERPscope-ROI.Rmd

Commit message80 characters

Changed chunk\_output\_type to console and define the first\_chunk name and options

☐ Amend previous commitCommit

ShowStagedUnstagedContext5 linesIgnore WhitespaceUnstage All

@@ -2,11 +2,11 @@

22title: "ERPscope - Create Region of Interest plots"

33output:

44html\_document:

55df\_print: paged

66editor\_options:

7chunk\_output\_type: console

7chunk\_output\_type: inline

88---

99

1010

1111# Preliminaries

1212

@@ -44,11 +44,11 @@ layout\_32elec <- read.csv(here("layouts/lay\_32e\_WaveGuard.csv"))

4444

4545` ``

4646

4747## Plot the ERP for the new layout

4848

49` ``{r}

49` ``{r my\_first\_chunk, fig.height=6, fig.width=}

5050plot\_erp ( data = relpriming,

5151condition\_to\_plot = "Pair.Type",