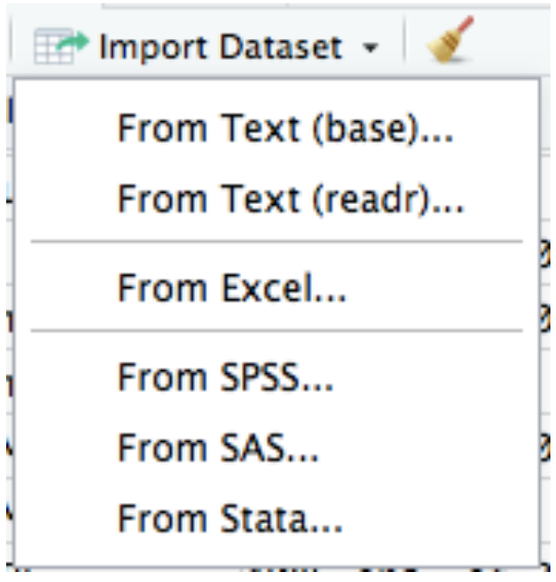
- Importing data (CSV (Text), Excel, SPSS, SAS and Stata format). CSV can be delimited by commas, tabs etc. Most of the time you'll use the `readr` import function…



Import Text Data

File/Url:

~/Desktop/Air Work/R analyses/R courses/R course/R Work Folder/priming data.txt

Browse...

Data Preview:

Subject *(integer)*	Priming Condition *(character)*	RT *(integer)*
1	LONG	500
2	LONG	551
3	LONG	479
4	LONG	563
5	LONG	522
6	SHORT	399
7	SHORT	423
8	SHORT	444
9	SHORT	410
10	SHORT	398

Previewing first 50 entries.

You can change the type of each variable by clicking on the down arrow.

You should change this to type Factor (LONG vs. SHORT).

Import Options:

Name: priming_data

Skip: 0

First Row as Names

Trim Spaces

Open Data Viewer

Delimiter: Tab

Quotes: Default

Locale: Configure...

Escape: None

Comment: Default

NA: Default

Code Preview:

```
library(readr)
priming_data <- read_delim("~/Desktop/Air Work/R analyses/R courses
/R course/R Work Folder/priming data.txt",
    "\t", escape_double = FALSE, trim_ws = TRUE)
View(priming_data)
```

Import

Cancel

Can change here how the columns are delimited.

This is the code that corresponds to what you're getting RStudio to do.