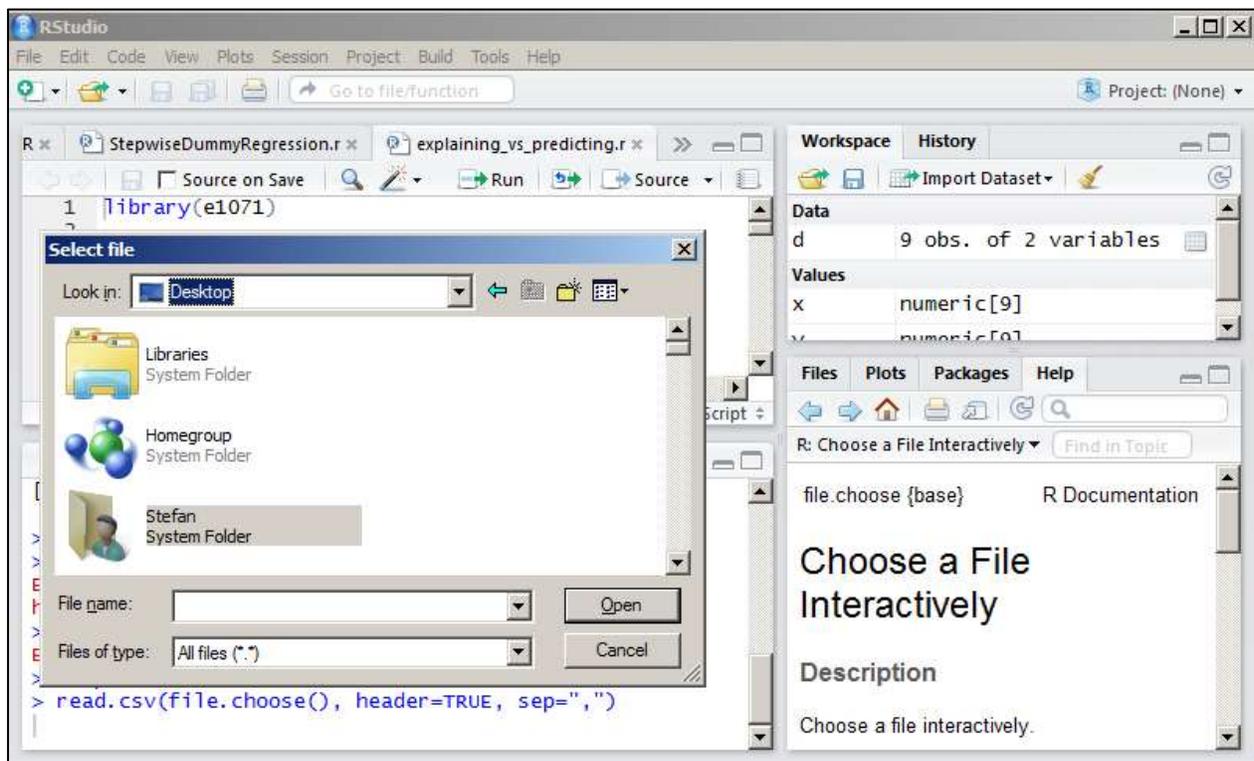


Tutorial: Loading Data into R Studio

Variant 1: Using `file.choose()`

→ This variant also works with the classical R program

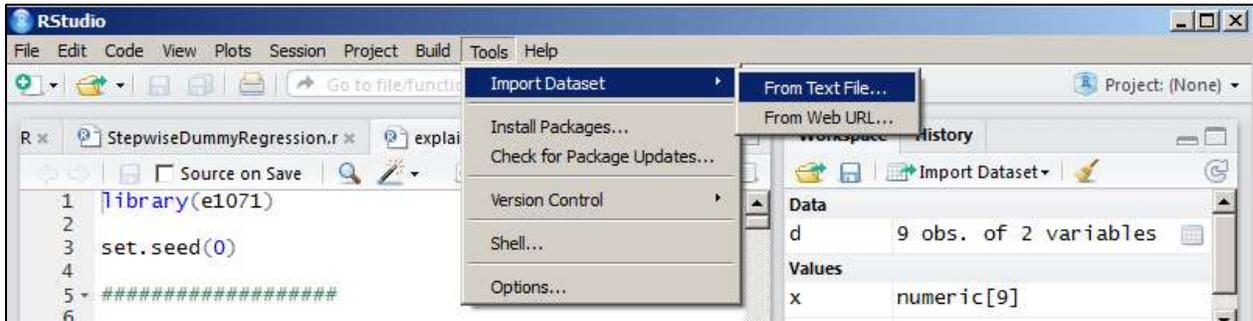
```
read.csv(file.choose(), header=TRUE, sep=",")
```



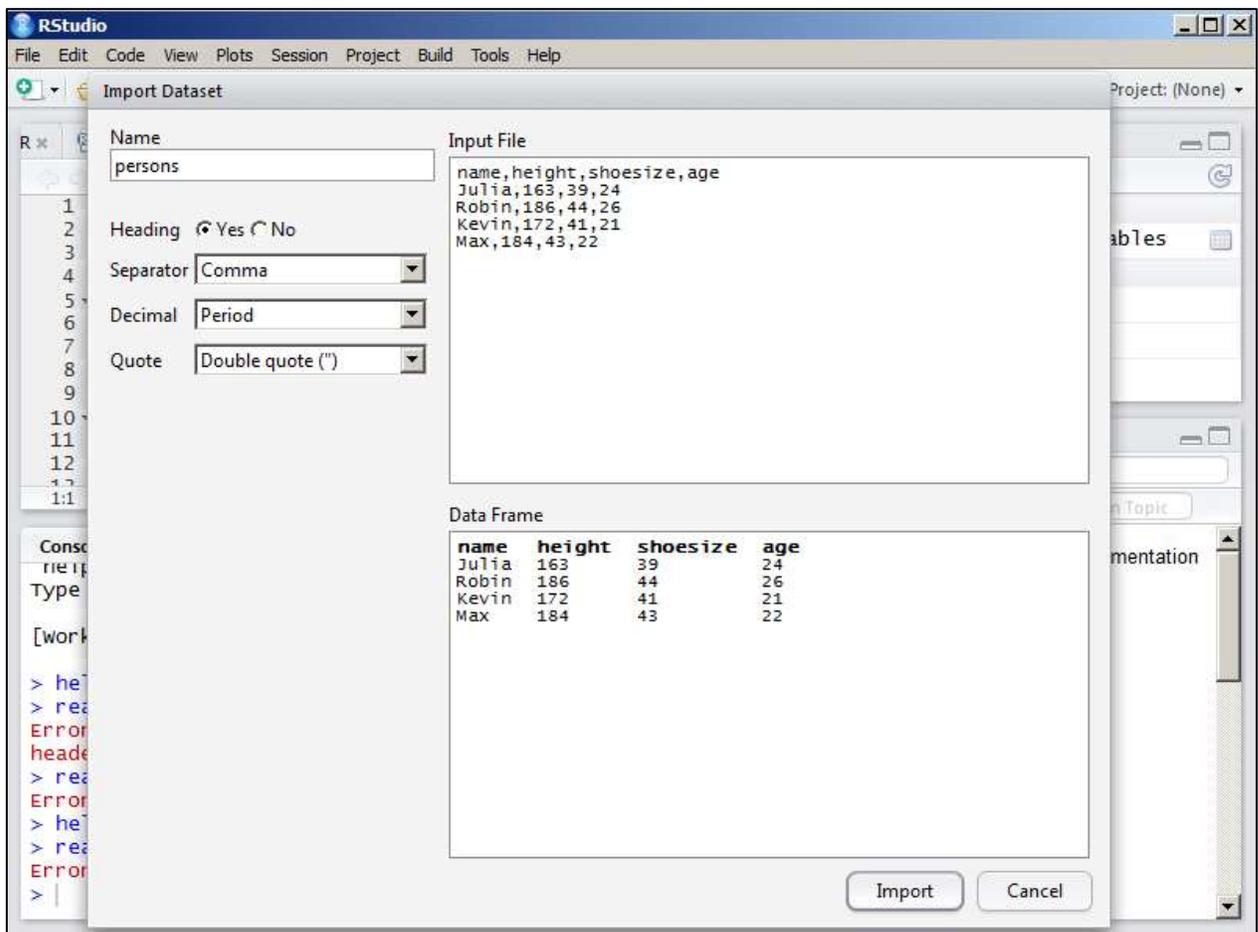
Variante 2: Import Datasheet via Menu

→ This variant lets you do all steps just by clicking

1. Click: “Tools | Import Dataset | From Text File ...”



2. Choose file
3. Use drop-down menus to choose separators and naming



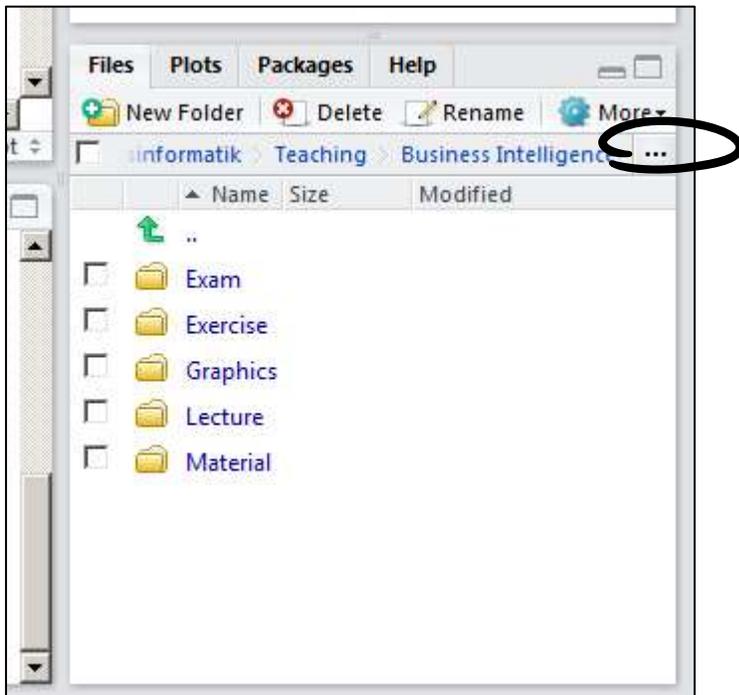
4. Afterwards click “Import”

Variante 3: By Defining the Search Path

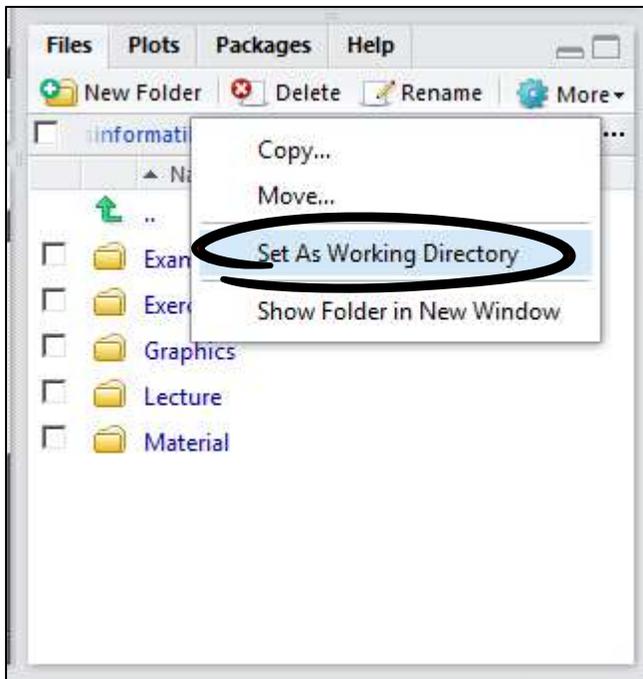
→ This variant is the one used in preparing the materials

As a standard, R searches files in particular directory. This can be either set by specifying it via the command `setwd(path)` or by defining the search paths in R studio directly.

1. Use the three dots to navigate to the folder of your choice



2. Click on "More | Set As Working Directory"



3. Now you can load files just by specifying the filename in `read.csv(filename, header=TRUE, sep=",")`