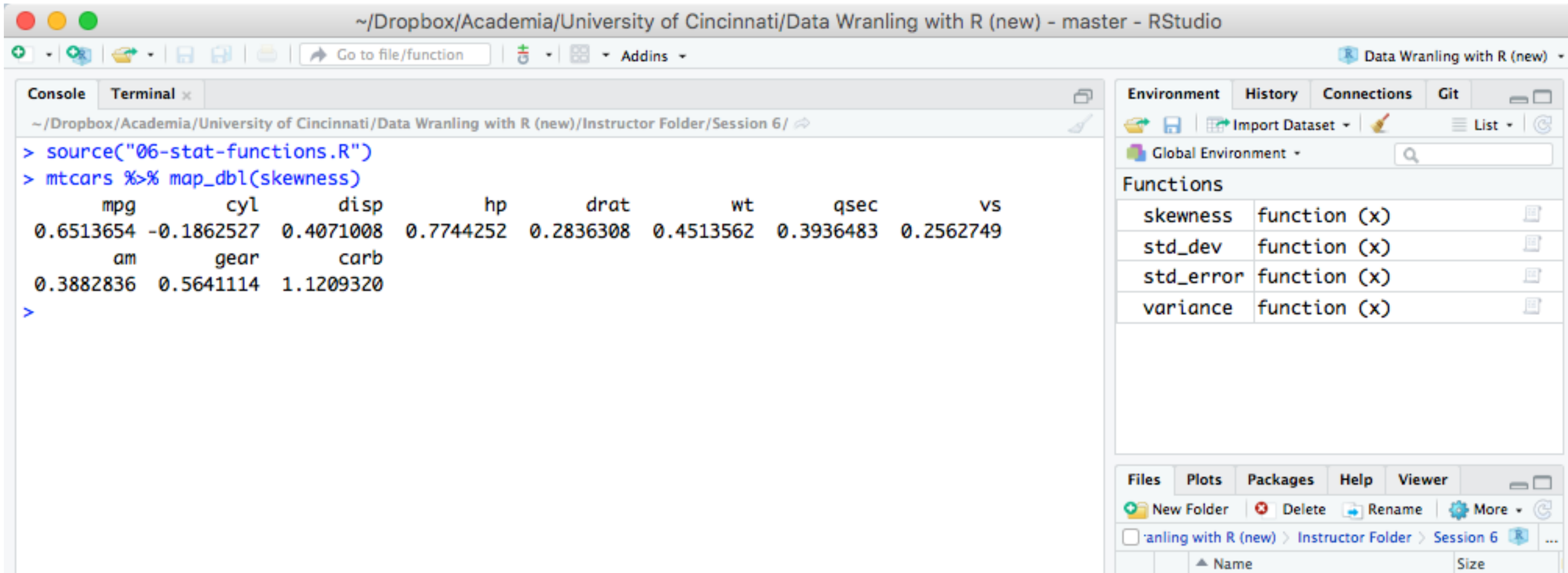


SOURCING YOUR OWN FUNCTIONS



The screenshot shows the RStudio interface with the following components:

- Title Bar:** ~/Dropbox/Academia/University of Cincinnati/Data Wrangling with R (new) - master - RStudio
- Toolbar:** Includes icons for file operations and a "Go to file/function" search bar.
- Console:** Displays the execution of the following R code:

```
> source("06-stat-functions.R")
> mtcars %>% map_dbl(skewness)
```

The output is a matrix of skewness values for each variable in the mtcars dataset:

mpg	cyl	disp	hp	drat	wt	qsec	vs
0.6513654	-0.1862527	0.4071008	0.7744252	0.2836308	0.4513562	0.3936483	0.2562749
am	gear	carb					
0.3882836	0.5641114	1.1209320					
- Environment Panel:** Shows the "Global Environment" with a search bar and a list of functions:

Functions	
skewness	function (x)
std_dev	function (x)
std_error	function (x)
variance	function (x)
- Files Panel:** Shows the current project structure: "anling with R (new)" > "Instructor Folder" > "Session 6".

WHAT TO REMEMBER

