We have finally reached the end of this course. By this point, you should be able to:

* Navigate the Stata user interface
* Create a dataset using the Stata data editor
* Import a dataset from Excel or any other spreadsheet program
* List certain observations
* Display summary statistics of numeric variables
* Visualize categorical variables in tables
* Use the AND and OR operators to target certain observations
* Use the if and in qualifiers
* Rename variables
* Label variables and values
* Label the dataset
* Add and delete variables
* Generate new variables from old ones
* Create a do-file

I hope that you have enjoyed this course. Although I have taught at university level for more than three years, this is my first online course. Your feedback is very important for me, especially since I plan to create other courses that take off where this one has ended. Stata is a beautiful tool and I find a lot of joy in using it. It is also a very important tool, given the high level of interest in data analytics that we see today.

Finally, I would like to leave you with another interesting dataset that I had collected. The next section will explain what this dataset is and it will be up to you to import it, format it, and have a look at the story that is hidden in it.