

# Regression (II) and second draft instructions

- 1 Multiple regression
- 2 Diagnostics
- 3 Draft No. 2

# Where we are now

## Univariate statistics

- Introduction
- Dataset
- Variables

Assignment No. 1

*corrected* }  
*revised* }  
*appended* }

## Bivariate statistics

- Associations
- Correlations
- Simple OLS

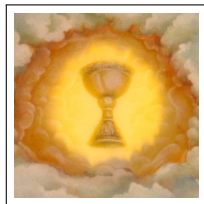
Assignment No. 2



## Statistical modelling

- Regressions
- Diagnostics
- Conclusion

Final paper



# First steps

## Revise Draft No. 1

- go through corrections
- remove technical content
- **rewrite until concision**

## Explore associations

- between DV and IVs
- between two IVs

Write up **substantive results** as sentences; cite significance tests and other statistics in brackets, e.g. ( $\rho = .7, p < .05$ ).

# Thanks for your attention

## Project

- Name your paper and do-file like **Briatte\_Petev\_1**
- Make sure to print your paper to **PDF** (no Word files please)

## Readings

- *Stata Guide*, Sec. 15

## Practice

- Replicate do-file
- **Use its structure for Draft No. 2**