

1. Data requirements (10)
2. Research question and why it is important. (8)
3. Description of Variables
 - Variables used and how they are measured (8)
 - Sources (6)
 - Descriptive statistics (mean, standard deviation, minimum, maximum) (8)
 - Discuss any interesting things to note (5)
4. Model estimated
 - List equation using your variables with β s for coefficients (with subscripts) (8)
5. Hypotheses
 - Discuss hypothesized signs for the coefficients (8)
 - If there is uncertainty explain why
6. Results from regression (8)
7. Econometrics tests
 - Overall significance of the regression (F-test) (6)
 - Coefficient significance (t-tests)(8)
 - Multicollinearity? (look at correlation coefficients) (6)
 - Autocorrelation? (only if time series, look at Durbin-Watson)
 - Heteroskedasticity? (use White test) (6)
8. Conclusion & future research (5)