

Instructions for One-Page Proposal

PPPA 6022
Spring 2014

Wednesday January 29, you are required to turn in a one-page (max two-page) proposal for your empirical replication project. Save a tree – don't make a cover sheet! I will provide comments within a week so that you can get to work.

The first step is to read the *Public Finance Review* article I've linked to on the syllabus under the "Handouts" section. Broadly, these are the terms of reference for this project, with the exception that the paper will probably be a little shorter than a full-length manuscript given the time constraints of the semester. That means that your primary task is to replicate the author's findings with the original data.

In your one-page proposal, I expect that you will

- Identify the paper you'd like to replicate
- Remember that the terms of this assignment eliminate papers that already have data on the journal (or author's website), unless you agree to do another country, or something similarly difficult. If you take the latter option, clear this with me in advance.
- Confirm to me that the data are accessible. This means download and unzip them, not have a vague idea that they exist.
- If you plan to replicate on a different dataset, explain what that's of interest

Evaluation

- The measure of success is not whether you are able to exactly match the published results.
- A successful paper can match the results
 - explain what steps you took to do so
 - expand on the specifications presented in the paper, assessing how robust they are
 - interpret the qualitative significance of the alternative specifications
- A successful paper can also fail to match the results
 - explaining what the steps you took to attempt to match
 - offer hypotheses as to why the match was unsuccessful
 - interpret the qualitative significance of the failure to match
 - evaluate whether the results are robust to alternative specifications
- Either type of paper should be clear and organized. This applies to the paper as a whole, and to the explanation of the empirical strategies and concerns about causality.