

Assignment 2 Tasks

This assignment is designed to give you an opportunity to make revisions to the work you did in Assignment 1 (topic, sample, regression specification, and coding key variables), and take the next step of estimating your regression model.

Your assignment is:

1. Revise the assignment 1 to address the feedback you received, changes that you think are appropriate.
2. Estimate the model.
3. Do your regression estimates. Visible standard errors for your regression estimates.

StatCan recommends using a set of replicate weights to estimate standard errors using the 2021 PLIM. We'll talk about that in class.

4. Make a nice-looking table of results (i.e., a table displaying your main regression estimates).

To hand in:

- Your STATA .do and .log files, which should include all of the code used to complete the tasks in Assignments 1 and 2.
 - A brief description of any revisions you made to your Assignment 1 tasks.
 - A revised draft of Sections 2a, 2b, and 3a that reflects any changes you've made to your topic, sample restrictions, specification, choice of variables, and/or coding of variables, and describes how you've estimated standard errors.
 - A revised table of descriptive statistics.
 - A table of regression results. See description of Section 3b in paper template.
- Note: At this time, you don't have to write a discussion of your regression estimates, nor do you need to present/discuss any extensions (unless you want to). Just try to make a nice table!*

Criteria	atings	Pts
Revisions to A1 sample restrictions (.do and .log files) Did you make sensible revisions (if needed) to sample restrictions and code them correctly?		1 pts
Revisions to A1 selection and exclusion of variables (.do and .log files) Did you make sensible revisions to selection and exclusion of variables and assign informative labels to them?		2 pts
Revisions to A1 coding key variables (.do and .log files) Did you make sensible revisions to coding key variables, including any necessary transformations?		2 pts
Comments and clarity (.do file) Was your .do file clear and easy to read? Did you add comments where needed?		1 pts
Regression model correctly specified (.do and .log files) Did you correctly code and estimate the regression model described in your draft, and is your specification appropriate to answer the question at hand?		4 pts
Sensible standard errors (.do and .log files) Did you estimate sensible standard errors for your regression model?		2 pts
Revisions to A1 draft of Sections 2a, 2b, and 3a Does your draft of Sections 2a, 2b, and 3a completely and accurately reflect what's coded in your .do and .log files, including estimation of standard errors and revisions made in this assignment?		2 pts
Table of regression results: Completeness Does your table of regression results include coefficient estimates, standard errors, statistical significance, number of observations, R-squared, and an informative note?		3 pts
Table of regression estimates: Formatting Is your table of regression estimates nicely and sensibly formatted?		3 pts
Total Points: 20		

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