

Supporting Teacher Autonomy to Improve Education Outcomes in Brazil Reproducibility Check

Part 1: Computational Reproducibility

Required

- ☒ The master script re-creates all results as they appear in the paper.
- ☒ All code runs completely on a new computer.

Recommended

- ☐ All in-text numerical citations that are not drawn directly from tables and figures are reproduced.
- ☒ Scripts for data cleaning, variable creation, and analysis are separate.
- ☒ Analysis scripts do not include any data cleaning or variable creation, unless necessary for the creation of a table or graphic.
- ☒ All code is well-commented and formatted, such that one can easily identify functional chunks of code and evaluate whether they correctly implement the econometric or statistical process described.
- ☐ All intermediate data sets can be reproduced from the raw data.
- ☐ All final data sets can be reproduced from the data submitted.

Part 2: Repository Access Information

Microdata Catalog entry:	<input type="text"/>	<input type="checkbox"/> Public
GitHub repository:	<input type="text" value="worldbank/brazil-pip"/>	<input type="checkbox"/> Public
Pre-registration:	<input type="text"/>	<input type="checkbox"/> Public
Pre-analysis plan:	<input type="text"/>	<input type="checkbox"/> Public
Other documentation:	<input type="text"/>	<input type="checkbox"/> Public