
Ressources pour la recherche aléatoire

Ce catalogue de ressources pratiques, produit par J-PAL en collaboration avec IPA, est mis à disposition des chercheurs qui entreprennent des évaluations aléatoires et aux professionnels qui enseignent cette technique.

A Practical Guide to Measuring Women and Girls' Empowerment in Impact Evaluations

This guide offers practical tips for how to measure women and girls' empowerment in impact evaluations.

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A Practical Guide to Measuring Women and Girls' Empowerment in Impact Evaluations: Appendix 1

Appendix 1 of *A Practical Guide to Measuring Women and Girls' Empowerment in Impact Evaluations* provides a catalogue of examples of survey questions and modules related to women and girls' empowerment that have been used by J-PAL affiliated researchers in previous impact evaluations.

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A Practical Guide to Measuring Women and Girls' Empowerment in Impact Evaluations: Appendix 2

Appendix 2 of *A Practical Guide to Measuring Women and Girls' Empowerment in Impact Evaluations* includes examples of non-survey instruments that can be used to measure women's empowerment, pros and cons for each approach, and tips on how to use them.

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Six Rules of Thumb for Determining Sample Size and Statistical Power

A guide for policymakers and practitioners that outlines the main factors that affect statistical power and sample size, and demonstrates how to design a high-powered randomized evaluation.

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Poster: Real-World Challenges to Randomization and Their Solutions

A poster that summarizes the key takeaways and visuals from the guide: Real-World Challenges to Randomization and Their Solutions.

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Stata 102

In this Stata module, you have some Stata experience (say in a college class) but would not consider yourself particularly comfortable with the program. You are very familiar with the following concepts:

- Descriptive commands such as summarize, tabulate, and list
- Conditions: if, and (&), and or (|)
- Data manipulation commands such as generate, replace, and drop

You are likely somewhat familiar with:

- Creating and writing do-files

- Sorting and saving datasets

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Stata 103

You have used Stata for a major school project or in a work environment. You feel comfortable with all basic commands and are very familiar with the following concepts:

- Locals (note: this is absolutely necessary!!)
- The foreach command
- Naming and labelling variables
- Variable types (strings, numerics)
- Importing data through use, merge and append

You are likely somewhat familiar with:

- Loops using varlist or numlist
- by
- egen

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