

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.

Guide to De-Identifying Data

Researchers who plan to publish data on human subjects should take careful steps to protect the confidentiality of study participants through data de-identification—a process that reduces the risk of re-identifying individuals within a given dataset. This guide provides further details on the de-identification process, including various procedures for de-identifying a dataset, a list of common identifiers that need to be reviewed, and sample code that can be used to de-identify data intended for publication. It is intended to be used alongside the accompanying Guide to Publishing Research Data.

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Guide to Publishing Research Data

J-PAL promotes the publication of de-identified data from

randomized evaluations. This resource provides guidance on doing so in the form of a checklist for preparing data for submission. It also includes sample informed consent language and other considerations during project planning and before publication, and provides a description of trusted digital repositories that can host data. This guide is intended to be read alongside the accompanying Guide to De-Identifying Data.

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Slides: Generalizability Framework

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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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