



ADDITIONAL RESOURCES

2020

[Enumerator training](#)

The World Bank

A detailed, step-by-step guide for how to train groups of assessors or enumerators to collect data.

[Six rules of thumb for determining sample size and statistical power](#)

J-PAL

“The ability of an evaluation to detect a meaningful impact of a program is determined by the evaluation’s sample size and statistical power. This is a tool for policymakers and practitioners that describes some of the factors that affect statistical power and sample size.”

[Sample size calculator](#)

Qualtrics

Online sample size calculator that can help you determine your ideal survey sample size.

[PowerUp!: A Tool for Calculating Minimum Detectable Effect Sizes and Minimum Required Sample Sizes](#)

Rebecca A. Maynar and Nianbo Dong

“This workbook is primarily designed to aide in the a priori power analysis calculation of minimum detectable effect size (MDES) and sample size required for a given research design and analysis. There are multiple worksheets included in this workbook, each specific to a certain design and analysis.”