

Rod Little Research Areas

- Missing data statistical methods
 - Little, R. and Rubin, D. (2002), *Statistical Analysis with Missing Data*, John Wiley
- Model-based (Bayesian) analysis of survey data
 - Little, R.J. (2012). Calibrated Bayes: an Alternative Inferential Paradigm for Official Statistics (with discussion and rejoinder). *Journal of Official Statistics*, 28, 3, 309-372
- Causal Inference from observational data using “Rubin causal model”
 - Little, R., Long, Q. & Lin, X. (2009). A Comparison of Methods for Estimating the Causal Effect of a Treatment in Randomized Clinical Trials Subject to Noncompliance. *Biometrics*, 65, 2, 640-649.