

Statistica Sinica Preprint No: SS-2016-0320.R1

Title	Propensity Score Matching Analysis for Causal Effects with MNAR Covariates
Manuscript ID	SS-2016-0320.R1
URL	http://www.stat.sinica.edu.tw/statistica/
DOI	10.5705/ss.202016.0320
Complete List of Authors	Bo Lu and Robert Ashmead
Corresponding Author	Bo Lu
E-mail	lu.232@osu.edu

Notice: Accepted version subject to English editing.

REFERENCES36

- Using General Location Mixture Models. *Statistics in Medicine* **30**, 627-641.
- Qu, Y. and Lipkovich, I. (2009). Propensity Score Estimation with Missing Values Using a Multiple Imputation Missingness Pattern (MIMP) Approach. *Statistics in Medicine* **28**, 1402-1414.
- R Development Core Team (2008). *R: A Language and Environment for Statistical Computing*. R Foundation for Statistical Computing, Vienna, Austria. URL <http://www.R-project.org>. ISBN 3-900051-07-0.
- Rosenbaum P. R. (1984). Conditional Permutation Tests and the Propensity Score in Observational Studies. *J. Amer. Statist. Assoc.* **79**, 565-574.
- Rosenbaum, P. R. (1987). Sensitivity Analysis for Certain Permutation Inferences in Matched Observational Studies. *Biometrika* **74**, 13-26.
- Rosenbaum, P. R. (2002). *Observational Studies*. Springer.
- Rosenbaum, P. R. and Rubin D. B. (1983). The Central Role of the Propensity Score in Observational Studies for Causal Effects. *Biometrika* **70**, 41-55.
- Rosenbaum, P. R. and Rubin D. B. (1984). Reducing Bias in Observational Studies Using Subclassification on the Propensity Score. *J. Amer. Statist. Assoc.* **79**, 516-524.
- Rubin, D. B. (1978). Bayesian Inference for Causal Effects: The Role of Randomization. *Annals of Statistics* **6**, 34-58.
- Rubin, D. B. (2007). The Design Versus the Analysis of Observational Studies for Causal Effects:

