

Estimation Method	Model Type	Inputs	Assumptions	Description
Anderson et al. (2019)	GMM	Pre-matched data with multiple matches	Random sampling conditional on matching variables; true match included among potential matches	Rewrite moment functions to include a first-step estimator of a conditional expectation of the moment functions as generated by “noise”, then proceed with GMM as usual
Lahiri and Larsen (2005)	Regression	Standardized, unmatched datasets	All observations in one dataset have a potential link in the other; probabilities that pairs of records are links are known (or consistently estimable)	Give “bias adjustment”, apply OLS to a transformed model, where transformation involves the probabilities that are obtained by applying E-M algorithm
Nix and Qian (2015)				
Bleakley and Hoyt (2016)				
Anderson (2019)				