

Catherine Massey Disclosure Statement for

“How Well Do Automated Linking Methods Perform? Evidence from US Historical Data.”

The author declares that she has no relevant or material financial interests that relate to the research described in this paper. This project was generously supported by the National Science Foundation (SMA 1539228), the National Institute on Aging (R21 AG05691201), the University of Michigan Population Studies Center Small Grants (R24 HD041028), the Michigan Center for the Demography of Aging (MiCDA, P30 AG012846-21), the University of Michigan Associate Professor Fund, and the Michigan Institute on Research and Teaching in Economics (MITRE). We gratefully acknowledge the use of the Population Studies Center’s services and facilities at the University of Michigan (R24 HD041028). During work on this project, Cole was supported by the NICHD (T32 HD0007339) as a UM Population Studies Center Trainee. We are grateful to Ran Abramitzky, Eytan Adar, George Alter, Jeremy Atack, Hoyt Bleakley, Leah Boustan, John Bound, Charlie Brown, Matias Cattaneo, William Collins, Dora Costa, Shari Eli, Katherine Erickson, James Feigenbaum, Joseph Ferrie, Katie Genadek, Tim Guinane, Mary Hansen, Kris Inwood, Maggie Levenstein, Bhash Mazumder, Jorgen Modalsli, Adriana Lleras-Muney, Jared Murray, Joseph Price, Paul Rhode, Evan Roberts, Steve Ruggles, and Mel Stephens for their many helpful suggestions. We thank Sarah Anderson, Garrett Anstreicher, Ali Doxey, Meizi Li, Mike Ricks, and Hanna Zlotnick for their many contributions to the LIFE-M project. The research described in the paper is exempt from IRB approval at the University of Michigan, because all data used are publicly available.