

## Attachment H. Publications on RANDS Estimation and Calibration Research

1. He Y, Cai B, Shin H-C, Beresovsky V, Parsons V, Irimata K, et al. The National Center for Health Statistics' 2015 and 2016 Research and Development Surveys. National Center for Health Statistics. Vital Health Stat 1(64). 2020. Available from: [https://www.cdc.gov/nchs/data/series/sr\\_01/sr01-64-508.pdf](https://www.cdc.gov/nchs/data/series/sr_01/sr01-64-508.pdf).
2. Irimata KE, He Y, Cai B, Shin H-C, Parsons VL, Parker JD. Comparison of quarterly and yearly calibration data for propensity score adjusted web survey estimates. *Surv Methods Insights Field*. 2020. DOI: [10.13094/SMIF-2020-00018](https://doi.org/10.13094/SMIF-2020-00018).
3. Parker J, Miller K, He Y, Scanlon P, Cai B, Shin H-C, et al. Overview and initial results of the National Center for Health Statistics' Research and Development Survey. *Stat J IAOS* 36(4):1199–1211. 2020. DOI: [10.3233/SJI-200678](https://doi.org/10.3233/SJI-200678).
4. Irimata KE, Scanlon PJ. The Research and Development Survey (RANDS) during COVID-19. *Stat J IAOS* 38(1):13-21. 2022.
5. Li Y, Irimata K, He Y, Parker J. Variable inclusion strategies through directed acyclic graphs to adjust health surveys subject to selection bias for producing national estimates. *Journal of Official Statistics* 38(3): 875-900. 2022.
6. Shin H-C, Parker J, Parsons V, He Y, Irimata K, Cai B, Beresovsky B. Propensity-score-adjusted estimates for selected health outcomes from the Research and Development Survey. Forthcoming (November 2022).
7. Irimata K, He Y, Parsons V, Shin H-C, Zhang Z. Calibration weighting methods for the National Center for Health Statistics Research and Development Survey. In progress.