The Tables reported in the paper come from information reported in the following files:

Main Text

- Table 1: str_age_ns2003_now_selected.xls from Manrique-Vallier and Ball (2019) submission: https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/KZWPM5 and from Rendon(2019): https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/8NXK2Y
- Table 2: Rendon(2019): https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/8NXK2Y
- Table 3, 4 and 5: Stata Code mijk_allstrata.do, Output: ballman_mijk_allstrata.xls

Supplemental Material

- Table 1 and Table 2: str_age_ns2003_now_selected.xls from Manrique-Vallier and Ball (2019) submission: https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/KZWPM5 and from Rendon(2019): https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/8NXK2Y
- Table 3 and Table 4: Rendon(2019): https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/8NXK2Y
- Table 5: Stata Code mijk_allstrata.do, Output: ballman_mijk_allstrata.xls
- Table 6: Stata Code: mse_nine_strata.do, Output: ballman_mse_nine.xls

Files are located in the following subdirectories:

- Code: Stata codes.
- Excel: Excel output.
- Data: Data files.