TABLE 13
Match rates for married and nonmarried doctorate recipients, by sex
(Percent)

| Gender | Unmarried | Married | Difference for married vs. unmarried | Percentage point difference |
| :--- | ---: | ---: | ---: | :---: |
| Men | 42.93 | 34.69 | $-8.24^{\star * *}$ | $2.09 \star *$ |
| Women | 35.28 | 29.13 | $-6.15^{\star * *}$ |  |

* $p<0.1$; ** $p<0.05$, *** $p<0.01$.

AY = academic year; SED = Survey of Earned Doctorates; UMETRICS = Universities: Measuring the Impacts of Research on Innovation, Competitiveness, and Science.

Note(s):
This table represents matches after applying the validation and filtering steps. There are a few matches who did not have a reported gender in the SED, they were assigned the gender male for this analysis. The $p$ values were calculated using the $t$-test. The match rate is defined as the proportion of SED doctorate recipients who were included for matching and who were matched to UMETRICS.

Source(s):
National Center for Science and Engineering Statistics, Survey of Earned Doctorates, AYs 2014-17; Institute for Research on Innovation and Science, UMETRICS, 2020 release data.

