

Macro Roundup Article

Headline: 1 in 3: A Record Share of Young Adults Will Never Marry

Article Link: <https://ifstudies.org/blog/1-in-3-a-record-share-of-young-adults-will-never-marry>

Author(s)	Lyman Stone
Publication	Institute for Family Studies
Publication Date	February 28, 2024

Tweet: According to a @Lymanstoneky analysis about one-third of today's 18 and 19 year old young Americans will not have married by the time they turn 45 in 2050.

Summary: Ever-married shares today are at historic lows for 35-year-old and 45-year-old men and women. For instance, only about 60% of 35-year-old men are ever-married today, down from 90% in 1980. This trend also suggests that a growing share of Americans will not get married before their healthiest years are long past them. This figure also shows dotted lines for forecasts (or future estimates). I forecast rates by taking younger Americans about whom we know at least some of their marital history, and assuming that their marriage rates in the future follow the trends of past birth cohorts, while also accounting for some degree of delay-and-catchup dynamics. The decline in marriage at age 25 may now be subsiding, but the effects of past delays will continue into older ages. This means that plausibly, one-third of men and women who turn 45 in 2050 (those who are about 18 or 19 today) will not have married.

Related Articles: Young Adults in the U.S. Are Reaching Key Life Milestones Later Than in the Past and Inter-marriage in America Post-Loving v. Virginia and Fortunate Families? The Effects of Wealth on Marriage and Fertility

Primary Topic: Demographics

Topics: Database, Demographics, Family/Marriage, Op-Ed/Blog Post, Workforce

Permalink: <https://www.edwardconard.com/macro-roundup/according-to-a-lymanstoneky-analysis-is-about-one-third-of-todays-18-and-19-year-old-will-not-have-married-by-the-time-they-turn-45-in-2050?view=detail>

Featured Image Link: <https://www.edwardconard.com/wp-content/uploads/2024/02/Historic-and-Forecast-Ever-Married-Shares-.png>