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Macro Roundup Artcile

Headline: More Crowding, Fewer Babies: The Effects of Housing Density on Fertility

Article Link: https://ifstudies.org/blog/more-crowding-fewer-babies-the-effects-of-housing-density v-on-fertility

Author(s)	Lyman Stone
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Tweet: Within the U.S. people who spent more years living with parents had fewer children. Four extra years with parents implied 0.15 to 0.3 fewer children. @lymanstoneky

Summary: Regardless of area density, people who spent more years living with their parents had fewer children. Four extra years with parents implied about 0.15 to 0.3 fewer children, a quite considerable effect. These longitudinal results should motivate a clearer awareness of what factors absolutely do matter for fertility. Most notably, extending the years that young people live with their parents has a huge negative effect in both cross-sectional and longitudinal data. If I use interaction terms, the huge negative effects of parental coresidence are not substantially diminished: for individuals with similar amounts of lifetime income, living with parents reduces fertility; for individuals with similar early-in-life test scores, living with parents reduces fertility; for individuals with similar lifetime marital histories, living with parents reduces fertility.

Related Articles: US Births Are Down Again, After the COVID Baby Bust and Rebound, and The Wealthy Are Starting to Have More Babies Than the Poor Again, and Fortunate Families? The Effects of Wealth on Marriage and Fertility

Primary Topic: Demographics

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

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