www.demographic-research.org

ISSN 1435-9871

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Date Received: 1 Nov 2005

Date Published: 6 Sep 2006

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Family structure and wellbeing of out-of-wedlock children The significance of the biological parents' relationship

Frank Heiland Shirley H. Liu

VOLUME 15 - ARTICLE 4

PAGES 61 - 104

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## Abstract

This study examines the role of the relationship between the biological parents in determining child wellbeing using longitudinal data from the Fragile Families and Child Wellbeing Study (FFCWS). We extend prior research by considering children born to unmarried parents in an investigation of the effect of the relationship structure between the biological parents on infant health and behavior. The main findings are that children born to cohabiting biological parents (i) realize better outcomes, on average, than those born to mothers who are less involved with the child's biological father, and (ii) whose parents marry within a year after childbirth do not display significantly better outcomes than children of parents who continue to cohabit. Furthermore, children born to cohabiting or visiting biological parents who end their relationship within the first year of the child's life are up to 9 percent more likely to have asthma compared to children whose biological parents remain (romantically) involved. The results are robust to a rich set of controls for socioeconomic status, health endowments, home investments, and relationship characteristics.

Author's affiliation

Frank Heiland

Florida State University, United States of America

Shirley H. Liu

University of Miami, United States of America

Keywords

child asthma, cohabitation, family, fragile families, infant wellbeing, marriage

Word count (Main text)

9343

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[ Back to previous page ]