

Influence of Birth Order on Aggression among Young Adults – A Comparative Study

Khushi Aggarwal and Dr. Mohammad Imran

Amity Institute of Psychology and Allied Sciences, Amity University, Noida, UttarPradesh, India

Abstract: *This study examined comparatively the effects of childbearing on youth violence. Nurture is an important part of a strong family and has long been needed to ensure that people behave well, including without violence. Although many studies have examined this relationship, findings are still incomplete and more research is needed, especially among youth making the transition to independence and development. The study used a comparative research design in which samples of young people from different births were examined. Using a combination of methods, quantitative measures such as stress testing and qualitative data from interviews were used to provide a better understanding of the integration of childbirth and violence.*

This study aims to address several important goals: First, to determine whether birth rate is associated with the level of violence in youth. Second, identify potential mediators that may moderate the relationship between childbearing and violence, such as parental involvement, conflict, and environmental household members. Third, investigate differences in nonviolence across births, including first, middle, last, and only children.

The results of this study have Implications for theoretical understanding and practical application. This research contributes to broader knowledge about developmental psychology and family dynamics by elucidating the effects of child rearing on violence. Additionally, the insights gained may guide interventions to reduce aggressive behavior in youth, thus supporting healthy relationships and brain health.

In summary, this study provides a nuanced examination of the impact of childbearing on young people. Youth violence reflects a complex but important aspect of human behavior. Through a broad methodology and rigorous analysis, this research focuses academic debates and offers recommendations for addressing aggressive behavior in social contexts such as family and personal development.

Keywords: Birth Order

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