



Examine Mechanism of Changes in Human Development: The Impact of Nurture and Nature on Behavior

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GRIN Verlag Aug 2013, 2013. Taschenbuch. Book Condition: Neu. 210x148x2 mm. This item is printed on demand - Print on Demand Neuware - Research paper from the year 2013 in the subject Psychology - Developmental Psychology, grade: B, Atlantic International University (Social Sciences), course: D.psych (Clinical), language: English, abstract: There has been a vigorous debate in recent time, about heredity versus environment and how they coalesce to create personalities, behaviors, and psychopathology that appeared unique to each person and influenced their developmental process. This study explores and used different methodological approach to lifespan development to measure and analyze the interplay of genes and environments on human behavior and underline how the interaction contributes to behavioral changes and continuity. The study planned to increase our knowledge and understanding of the interaction between heritable and ecological factors in the path of behavioral growth and patently recognize etiological mechanism that support the assumption that a particular hereditary or environmental condition ultimately lead to behavioral feature and changes during development. The study used the accessible materials on lifespan development to understand the continuous source of person uniqueness in personality development. Finally, citing evidence from various multidisciplinary studies, the article concluded that shared environment significantly...

Reviews

Extensive guide! Its such a excellent read. This can be for anyone who statte that there was not a worth looking at. I am just effortlessly will get a satisfaction of looking at a written publication.

-- **Melvin Hettinger**

This book will not be effortless to start on reading through but very exciting to learn. It is amongst the most remarkable book i have got go through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Dr. Easton Collier DVM**