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Human Infancy An Evolutionary Perspective

Originally published in 1974, this volume is primarily devoted to what is known about human infancy from an ethological, evolutionary viewpoint. Included are discussions of pan-specific traits, presumably shared by all infants: individual genetic variations on these behaviours (as judged by twin-studies); sex differences, presumably shared by infants of all ethnic groups; and genetically based ...

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Human Infancy: An Evolutionary Perspective ISBN ...

T1 - Adipose Tissue in Human Infancy and Childhood. T2 - An Evolutionary Perspective. AU - Kuzawa, C. W. PY - 1998/12/1. Y1 - 1998/12/1. N2 - Humans diverge from most mammals, including nonhuman primates by depositing significant quantities of body fat in utero and are consequently one of the fattest species on record at birth.

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Daniel G. Freedman, 1927-2008

Evolutionary developmental psychology (EDP) is a research paradigm that applies the basic principles of evolution by natural selection, to understand the development of human behavior and cognition.It involves the study of both the genetic and environmental mechanisms that underlie the development of social and cognitive competencies, as well as the epigenetic (gene-environment interactions ...

Evolutionary developmental psychology - Wikipedia

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This perspective suggests that the solution to some common childhood problems might be to design life to work with how evolution has prepared their developing brains and bodies to grow not against it. References. Bjorklund, D. F., & Pellegrini, A. D. (2002). The origins of human nature: Evolutionary developmental sychology.

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There is an evolutionary adaptive strategy of plasticity in the timing of the transition from infancy into childhood in order to match environmental cues and energy supply.³⁴ We proposed that humans evolved to withstand energy crises by decreasing their body size, and that evolutionary short-term adaptations to energy crises utilize probably epigenetic mechanisms that modify the transition ...