

Human Infancy An Evolutionary Perspective Psychology Library Editions Cognitive Science Volume 11

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~~Human infancy: An evolutionary perspective, (Child ...~~

This is truly an evolutionary perspective on human newborns and infants. Freedman reports on tests of temperament in newborns from different populations who are only a few hours old, implying that there are genetic bases for temperament that distinguish these different populations.

~~Evolutionary Perspective in Child Growth~~

evolutionary perspective for understanding the origin and nature of modern human health problems. This is particularly true when examining “nutritional/metabolic” disorders such as obesity and cardiovascular disease. Research in human evolutionary biology over the last 20 years has shown

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Barry Bogin, Carlos Varea, Michael Hermanussen and Christiane Scheffler, Human life course biology: A centennial perspective of scholarship on the human pattern of physical growth and its place in human biocultural evolution, *American Journal of Physical Anthropology*, 165, 4, (834-854), (2018).

~~(PDF) Adipose tissue in human infancy and childhood: An ...~~

Adipose Tissue in Human Infancy and Childhood:An Evolutionary Perspective CHRISTOPHER W. KUZAWA Department of Anthropology, Emory University, Atlanta, Georgia 30322

~~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 ethnic differences.

~~Evolutionary psychology—Wikipedia~~

Evolutionary/ Sociobiological Perspective Evolutionary Psychology: Bowlby's attachment theory -Human beings are the product of adaptive processes; evolutionary and biological bases for behavior and predisposition toward learning are important.

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Human Birth: An Evolutionary Perspective. Unique among mammals, humans are bipedal. The evolution of bipedalism required fundamental changes in the pelvis and resulted in a narrow birth canal. Humans are also large-brained animals, which means that birth is much more challenging for our species than for most other animals.

~~Evolutionary Perspectives on Fat Ingestion and Metabolism ...~~

Human infancy : an evolutionary perspective. [Daniel G Freedman] Home. WorldCat Home About WorldCat Help. Search. Search for Library Items Search for Lists Search for Contacts Search for a Library. Create lists, bibliographies and reviews: or Search WorldCat. Find items in libraries near you ...

~~Human infancy : an evolutionary perspective (Book, 1974 ...~~

Human development in an evolutionary perspective*. One of them is that there is a universal human nature (which is modulate also by particular conditions of each context) and the cognitive architecture of human beings is the resulted of interactions between genes and environment. Based on those, and other assumptions,...

~~Human Infancy | An Evolutionary Perspective | Taylor ...~~

This is truly an evolutionary perspective on human newborns and infants. Freedman reports on tests of temperament in newborns from different populations who are only a few hours old, implying that there are genetic bases for temperament that distinguish these different populations.

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Evolutionary psychology. It seeks to identify which human psychological traits are evolved adaptations - that is, the functional products of natural selection or sexual selection in human evolution. Adaptationist thinking about physiological mechanisms, such as the heart, lungs, and immune system, is common in evolutionary biology.

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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 into childhood, culminating in short stature.

~~Human development in an evolutionary perspective~~

Keywords: Adipose Tissue, Biological Evolution, Child, Energy Metabolism, Humans, Infant, Infant, Newborn, Infection, Nutrition Disorders, Weaning
Abstract: 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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Adipose tissue in human infancy and childhood: An evolutionary perspective Article (PDF Available) in *Yearbook of physical anthropology* 41:177-209 · January 1998 with 158 Reads How we measure 'reads'

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The metabolic costs of brain development are thought to explain the evolution of humans' exceptionally slow and protracted childhood growth; however, the costs of the human brain during development are unknown. We used existing PET and MRI data to calculate brain glucose use from birth to adulthood. We find that the brain's metabolic requirements peak in childhood, when it uses glucose at ...

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Adipose tissue in human infancy and childhood: An evolutionary perspective Article · Literature Review (PDF Available) in *American Journal of Physical Anthropology Suppl* 27(S27):177-209 ...

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title = "Adipose Tissue in Human Infancy and Childhood: An Evolutionary Perspective", abstract = "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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