

On The Evolutionary And Ontogenetic Origins Of Tool

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On The Evolutionary And Ontogenetic

Ontogeny is the origination and development of an organism, usually from the time of fertilization of the egg to adult. The term can also be used to refer to the study of the entirety of an organism's lifespan. Ontogeny is the developmental history of an organism within its own lifetime, as distinct from phylogeny, which refers to the evolutionary history of a species. In practice, writers on evolution often speak of species as "developing" traits or characteristics. This can be misleading. Whil

Ontogeny - Wikipedia

On the evolutionary and ontogenetic origins of tool-oriented behaviour in New Caledonian crows (*Corvus moneduloides*) BEN KENWARD,^{1,*}CHRISTIAN SCHLOEGL,^{2,†}CHRISTIAN RUTZ,¹ALEXANDER A. S. WEIR,¹THOMAS BUGNYAR,^{2,‡}and ALEX KACELNIK¹ ¹Department of Zoology, University of Oxford, South Parks Road, Oxford OX1 3PS, UK

On the evolutionary and ontogenetic origins of tool ...

The Life Course: Evolutionary and Ontogenetic Dynamics (LIFE) is a joint international PhD Program of the Max Planck Institute for Human Development, the Freie Universität Berlin, the Humboldt-Universität of Berlin, the University of Michigan, the University of Virginia, and the University of Zurich. The UM program recruits doctoral students from one of the Program Areas in the Department of Psychology who are interested in a life course /life span perspective in human behavior and have ...

The LIFE Course | Evolutionary and Ontogenetic Dynamics

CHRISTIAN SCHLOEGL, CHRISTIAN RUTZ, ALEXANDER A. S. WEIR, THOMAS BUGNYAR, ALEX KACELNIK, On the evolutionary and ontogenetic origins of tool-oriented behaviour in New Caledonian crows (*Corvus moneduloides*), *Biological Journal of the Linnean Society*, Volume 102, Issue 4, April 2011, Pages 870–877, <https://doi.org/10.1111/j.1095-8312.2011.01613.x>

On the evolutionary and ontogenetic origins of tool ...

Evolutionary lineage of conodont *Eurygnathodus* is documented for the first time. Four growth stages of the ontogenetic development of *E. costatus* are described. Several informally defined morphospecies of *Eurygnathodus* are differentiated. An auxiliary marker for Induan-Olenekian boundary correlation is proposed.

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A proposed ontogenesis and evolutionary lineage of ...

On the evolutionary and ontogenetic origins of tool- oriented behaviour in New Caledonian crows (*Corvus moneduloides*) 5 Ben Kenward^{1*}, Christian Schloegl², Christian Rutz¹, Alexander A. S. Weir¹, Thomas Bugnyar², Alex Kacelnik¹. In press in the Biological Journal of the Linnean Society. ¹Department of Zoology, University of Oxford, South Parks Road, OX1 3PS, UK.

On the evolutionary and ontogenetic origins of tool ...

By studying ontogeny (the development of embryos), scientists can learn about the evolutionary history of organisms. Ancestral characters are often, but not always, preserved in an organism's development.

Ontogeny and phylogeny - Evolution

Evolutionary psychology is one of many biologically informed approaches to the study of human behavior. Along with cognitive psychologists, evolutionary psychologists propose that much, if not all, of our behavior can be explained by appeal to internal psychological mechanisms. ... Ontogenetic adaptations, including any behavior we learn in our ...

Evolutionary Psychology (Stanford Encyclopedia of Philosophy)

The goal of the Research School is the study of the systematic changes in human behavior over evolutionary and ontogenetic time. The general approach is aimed at advancing the behavioral and social science of human development.

International Max Planck Research School on the Life ...

1. Evolution and development in historical context. Originally, the concepts of evolution and development were closely connected. In fact, since the end of the 17 th century the concept of 'evolution' was widely used to describe individual developmental processes, and 'developmental

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hypotheses' often referred to what is now called evolution. In addition, development ('Entwicklung ...

Evolution and Development (Stanford Encyclopedia of ...

Comparing Ontogenetic and Phylogenetic Stages of Human Development Rodney H. Clarken School of Education Northern Michigan University Paper to be presented at the 2004 Annual Meeting of the American Educational Research Association, Montreal, Quebec, April 11-16, 2005 To be distributed only with permission of the author. Abstract

Comparing Ontogenetic and Phylogenetic Stages of Human ...

We examined patterns of variation in the mineral content of the wing skeleton of the Mexican free-tailed bat, *Tadarida brasiliensis*. We ashed humeri, radii, metacarpals II-V, and phalanges of digit I...

Ontogenetic and anatomic variation in mineralization of ...

Evolutionary and ontogenetic changes in RNA editing in human, chimpanzee, and macaque brains. Li Z, Bammann H, Li M, Liang H, Yan Z, Phoebe Chen YP, Zhao M, Khaitovich P. Adenosine-to-inosine (A-to-I) substitutions are the most common type of RNA editing in mammals. A-to-I RNA editing is particularly widespread in the brain and is known to play ...

Evolutionary and ontogenetic changes in RNA editing in ...

The relationship between ontogenetic, static, and evolutionary levels of allometry is investigated. Extrapolation from relative size relationships in adults to relative growth in ontogeny depends on the variability of slopes and intercepts of ontogenetic vectors relative to variability in length of the vector.

Relationships among ontogenetic, static, and evolutionary ...

Evolutionary developmental psychology (EDP) is a research paradigm that applies the basic principles of Darwinian evolution, particularly 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 ...

Evolutionary developmental psychology - Wikipedia

The Ontogenetic Niche and Species Interactions in Size-Structured Populations. Annual Review of Ecology and Systematics Vol. 15:393-425 (Volume publication date ... Ecological and Evolutionary Responses to Recent Climate Change. Camille Parmesan Vol. 37, 2006. Abstract Preview.

The Ontogenetic Niche and Species Interactions in Size ...

Notable findings include a theory to explain the extended ontogenetic and brain development periods of big-brained organisms, fMRI research on the neural correlates of romantic attraction, an evolutionary view of sex differences in spatial cognition, a theory of language evolution that draws on recent research on mirror neurons, and evidence for a rudimentary theory of mind in nonhuman primates.

Evolutionary Cognitive Neuroscience | The MIT Press

Physiological, Ontogenetic, Evolutionary, Functional Physiological A particular area of songbird brain grows under the influence of testosterone, hence it is larger breeding in males than in females or immature birds.

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