Evolution In Four Dimensions Genetic Epigenetic Behavioral And Symbolic Variation The History Of Life Eva Jablonka

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Evolution In Four Dimensions Genetic

In Evolution in Four Dimensions, Eva Jablonka and Marion Lamb argue that there is more to heredity than genes. They trace four "dimensions" in evolution -- four inheritance systems that play a role in evolution: genetic, epigenetic (or non-DNA cellular transmission of traits), behavioral, and symbolic

(transmission through language and other forms of symbolic communication).

Evolution in Four Dimensions: Genetic, Epigenetic ...

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Evolution in Four Dimensions: Genetic, Epigenetic ...

Evolution in Four Dimensions: Genetic, Epigenetic, Behavioral, and Symbolic Variation in the History of Life is a book by Eva Jablonka and Marion J. Lamb about evolutionary biology. First published by the MIT Press imprint Bradford Books in 2005, the book challenges the gene-centric view of evolution for what the authors consider its excessive focus on the role of DNA sequences in evolution and biological inheritance .

Evolution in Four Dimensions - Wikipedia

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Evolution in Four Dimensions: Genetic, Epigenetic ...

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Evolution in Four Dimensions | The MIT Press

Evolution in four dimensions : genetic, epigenetic, behavioral, and symbolic variation in the history of life / by Eva Jablonka and Marion J. Lamb with illustrations by Anna Zeligowski. p. cm.—(Life and mind) Includes bibliographical references (p.). ISBN 0-262-10107-6 (alk. paper) 1. Evolution (Biology) I. Lamb, Marion J. II. Title. III. Series.

Evolution in Four Dimensions

"Evolution in Four Dimensions" describes how genetics (i.e. changes in DNA sequence), epigenetic systems (i.e. heritable modifiers of gene expression), behavioural inheritance and symbolic inheritance interact to generate a much more complex - and richer - picture of the evolutionary process than the one I learnt about.

Evolution in Four Dimensions: Genetic, Epigenetic ...
In Evolution in Four Dimensions (2005) we identify four types of inheritance (genetic, epigenetic, behavioral, and symbol-based), each of which can provide variations on which natural selection...

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They trace four "dimensions" in evolution -- four inheritance systems that play a role in evolution: genetic, epigenetic (or non-DNA cellular transmission of traits), behavioral, and symbolic (transmission through language and other forms of symbolic communication).

Evolution in Four Dimensions, Revised Edition | MIT CogNet
Evolution in four dimensions : genetic, epigenetic, behavioral, and symbolic variation in the history of life. [Eva Jablonka; Marion J Lamb] -- A groundbreaking synthesis of evolutionary theory arguing that induced and acquired changes also play a role in evolution.

Evolution in four dimensions : genetic, epigenetic ...
They describe four \"dimensions\" in heredity--four inheritance systems that play a role in evolution: genetic, epigenetic (or non-DNA cellular transmission of traits), behavioral, and symbolic (transmission through language and other forms of symbolic communication).

Evolution in four dimensions : genetic, epigenetic ...
Evolution in Four Dimensions: Genetic, Epigenetic, Behavioral, And Symbolic Variation in the History

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