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"Evolution in Four Dimensions"

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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 ...

Buy Evolution in Four Dimensions: Genetic, Epigenetic, Behavioral, and Symbolic Variation in the History of Life (Life and Mind: Philosophical Issues in Biology and Psychology) by Jablonka, Eva, Lamb, Marion J. (2006) Paperback by (ISBN:) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

Evolution in Four Dimensions:

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The four dimensions in the title of the book refer to evolution as quadripartite: genetic, epigenetic (developmental), behavioral, and symbolic (linguistic). Jablonka and Lamb argue that developmental, behavioral, and linguistic attributes impinge on evolution through assimilation.

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).

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Read Online Evolution In Four Dimensions Genetic Evolution in Four Dimensions | The MIT Press

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

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

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Evolution in Four Dimensions: Genetic, Epigenetic ...

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:

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Evolution in Four Dimensions, Revised Edition | The MIT Press

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