

An Introduction To Biological Evolution

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An Introduction To Biological Evolution

Written for a general college audience, this book offers an introduction to the principles and significance of Darwinian evolution. It differs from most other textbooks on evolution in three fundamental ways: First, it is intended for students taking evolution early in their studies.

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Biological evolution, simply put, is descent with modification. This definition encompasses small-scale evolution (changes in gene — or more precisely and technically, allele — frequency in

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a population from one generation to the next) and large-scale evolution (the descent of different species from a common ancestor over many generations). Evolution helps us to understand the history of life.

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Biological evolution refers to the changes over time that occur in living organisms. An understanding of biological evolution—how and why living organisms change over time—enables us to understand the history of life on Earth. They key to

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understanding biological evolution lies in a concept known as as descent with modification.

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About this title. Written for a general college audience, this book offers an introduction to the principles and significance of Darwinian evolution. It differs from most other textbooks on evolution in three fundamental ways: First, it is intended for students taking evolution early in their studies. Second, it examines the intellectual significance of Darwinian evolution.

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Evolution is such a major tenet of modern biological theory that

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in 1973, evolutionary biologist Theodosius Dobzhansky penned that "nothing in biology makes sense except in the light of evolution." This course provides a comprehensive introduction to evolutionary biology.

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Chapter 1 - Introduction: Evolution and the Foundations of ...

Evolution by natural selection is the process that has led to the great diversity of species on Earth. Living things maintain the environment within their cells and bodies. Living things have the ability to acquire and transform energy. As you can imagine and may very well know, biology is a massive field of study.

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Introduction to Biology | Basic Biology

Ken seemed to be very aware of the controversy over evolution and its social implications. However, you will not find him delving into that path which makes this book really interesting. He focuses instead on the basic concepts of biological evolution broad enough for college students, biology teachers and all readers as well.

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An Introduction to Biological Evolution Third, the text Written for a general college audience, this book offers an introduction to the principles and significance of Darwinian evolution. Third, the text departs from the standard treatment of evolution in other textbooks, wherein the arguments are reductionist, molecular, and overwhelmingly genetic in emphasis.

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INTRODUCTION TO BIOLOGICAL EVOLUTION KARDONG PDF

Acknowledged author Kenneth V. Kardong wrote An Introduction to Biological Evolution comprising 368 pages back in 2007. Textbook and eTextbook are published under ISBN 0073050776 and 9780073050775.

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Literature Cited. Adams, M. D. Et alia. 2000. The genome sequence of *Drosophila melanogaster*.-*Science* 287:2185-2195..
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