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**An Introduction to
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by Kenneth V.
Kardong**

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

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An Introduction to Evolution - ThoughtCo

Kardong's An Introduction to Biological Evolution begins to fill the gap. It covers most aspects of the science of evolution, gives an excellent historical introduction, and sometimes points out the broader societal implications of particular aspects.

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**INTRODUCTION TO
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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 a population from one generation to the next)

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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.

An introduction to evolution

Subfields. Evolution is the central unifying concept in biology. Biology can be divided in various ways. One way is by the level of

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Evolutionary biology is the study of biological organization, from molecular to cell, organism to population. An earlier way is by perceived taxonomic group, with fields such as zoology, botany, and microbiology, reflecting what were once seen as the major divisions of life.

Evolutionary biology - Wikipedia

Biological evolution is defined as any genetic

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change in a population that is inherited over several generations. These changes may be small or large, noticeable or not so noticeable. For an event to be considered an instance of evolution, changes have to occur on the genetic level of a population and be passed on from one generation to the next.

Biological Evolution

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Human evolution took place as new genetic variations in early ancestor populations favored new abilities to adapt to environmental change and so altered the human way of life. Dr. Rick Potts provides a video short introduction to some of the evidence for human evolution, in the form of fossils and artifacts. Page last

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process of natural
selection has been
sculpting life for over 4
billion years and is the

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cornerstone of modern biology.

Introduction to Biology | Basic Biology

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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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

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Evolution of
extraocular, non-visual,
and simple
photoreceptors A
common assumption is
that the sorts of
photoreceptors
considered here
appeared before the
appearance of complex

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visual organs. To illustrate this, we have borrowed the conceptual diagram created by Nilsson (2009) to suggest the evolution of complex eyes (Fig. 1).

Extraocular, Non-Visual, and Simple Photoreceptors: An

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independently
proposed natural
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Introduction. Genome evolution and language evolution have a lot in common. Both processes entail evolving elements—genes or words—that are inherited from ancestors to their descendants. The

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parallels between
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evolution were evident
both to Charles Darwin,
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