

Keywords In Evolutionary Biology By Evelyn Fox Keller

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Keywords In Evolutionary Biology By

"Competition," "adaptation," and "fitness," for instance, are among the terms whose multiple meaning have led to more than merely semantic debates in evolutionary biology. Exploring the complexity of keywords and clarifying their role in prominent issues in the field, this book will prove invaluable to scientists and philosophers trying to come to terms with evolutionary theory; it will also serve as a useful guide to future research into the way in which scientific language works.

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Keywords in Evolutionary Biology grapples with this problem in a field especially prone to the confusion engendered by semantic imprecision. Written by historians, philosophers, and biologists--including, among others, Stephen Jay Gould, Diane Paul, John Beatty, Robert Richards, Richard Lewontin, David Sloan Wilson, Peter Bowler, and Richard Dawkins--these essays identify and explicate those terms in evolutionary biology which, though commonly used, are plagued by multiple concurrent and ...

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In this paper I will attempt to clarify how phenomena are recognized, categorized and the role they play in scientific epistemology. I conclude that phenomena are not necessarily theory-based ...

(PDF) Keywords in Evolutionary Biology

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Keywords and Concepts in Evolutionary Developmental Biology is the first comprehensive reference work for this expanding field. Covering more than fifty central terms and concepts in entries written by leading experts, Keywords offers an overview of all that is embraced by this new subdiscipline of biology, providing the core insights and ideas ...

Keywords and Concepts in Evolutionary Developmental ...

Keywords in evolutionary biology. by. Keller, Evelyn Fox, 1936-; Lloyd, Elisabeth Anne. Publication date. 1994. Topics. Evolution, Historical & comparative linguistics, Life Sciences - Evolution, Science, Science/Mathematics, Science / General, History, General, Evolution (Biology), Evolutionsbiologie, Fachsprache. Publisher.

Keywords in evolutionary biology : Keller, Evelyn Fox ...

In evolutionary biology, it has been mainly used to distinguish different forms of proteins. The electrophoretic motility of a molecule is influenced by its size and electric charge.

Evolution: Glossary - PBS

Speciation: The creation of a new species, often from evolution of another species Stabilizing Selection: Type of natural selection that favors the average of the characteristics Taxonomy : Science of classifying and naming organisms

Glossary of Terms Regarding Evolution - ThoughtCo

This glossary of biology terms is a list of definitions of fundamental terms and concepts used in biology, the study of life and of living organisms. It is intended as introductory material for novices; for more specific and technical definitions from sub-disciplines and related fields, see Glossary of genetics, Glossary of evolutionary biology, Glossary of ecology, and Glossary of scientific ...

Glossary of biology - Wikipedia

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Our analysis of keywords in biology reveals a major schism between two such systems of thought—functionalism and structuralism. We discuss the keywords “function” and “adaptation” and consider the nature of a functionalist perspective of the organism and its environment, by reference to the touchstone example of industrial melanism.

Keywords and concepts in structuralist and functionalist ...

Buy Keywords in Evolutionary Biology from Kogan.com. In science, more than elsewhere, a word is expected to mean what it says, nothing more, nothing less. But scientific discourse is neither different nor separable from ordinary language—meanings are multiple, ambiguities ubiquitous. Keywords in Evolutionary Biology grapples with this problem in a field especially prone to the confusion ...

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Key words in evolutionary biology: Responsibility: edited by Evelyn Fox Keller and Elisabeth A. Lloyd. Reviews. Editorial reviews. Publisher Synopsis . What a splendid idea to have a critical dictionary by established experts of the key words used in recent controversies in evolutionary biology.

Keywords in evolutionary biology (Book, 1994) [WorldCat.org]

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Keywords in evolutionary biology in SearchWorks catalog

"Whether or not populations take the same path to adapting to novel environments is a long-standing question in evolutionary biology," Kelly said. "Our research shows that the same pathways have ...

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