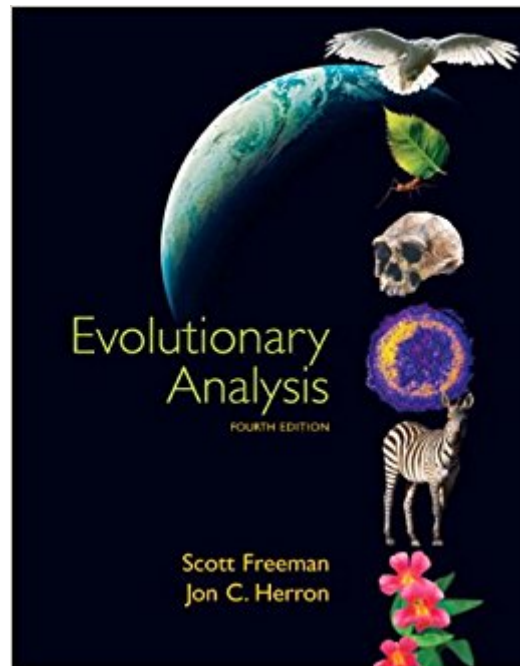


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Evolutionary Analysis



Synopsis

By presenting evolutionary biology as an ongoing research effort, this best-seller aims to help readers think like scientists. The authors convey the excitement and logic of evolutionary science by introducing principles through recent and classical studies, and by emphasizing real-world applications. Features a new chapter on Phylogenomics and the Molecular Basis of Adaptation (Ch. 15). Offers an earlier presentation of Reconstructing Evolutionary Trees, reflecting the growing importance of this topic in the field. Includes the latest research and examples, giving students access to the most current developments in the field. Includes full-color photographs, diagrams and data-graphics throughout, developed by the author. Undergraduate courses in evolution

Book Information

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Customer Reviews

I discovered this book to have many blemishes. I felt that it spent too much time on a few focuses and insufficient on others. It beat cladograms to death... Furthermore, didn't ever concentrate on Paedomorphosis. It had the most disappointing record and glossary I have yet had in my science vocation. It was as if it may, very great in the inceptions of life and different ranges - a short outline of HOX/HOM qualities. I additionally felt excessively time was spent on Punnett squares and Mendel; these being to a greater degree a feature of hereditary qualities. General it was alright, yet not tantamount to I would have enjoyed.

This book was required for me for an upper level Evolutionary Biology course, but it was very easy

and interesting to read. The author includes several recent stories/cases that the reader can relate to, so it's not just a bunch of facts to read through. It contained all the information I needed for my course, plus more!

This book does exactly what I need it to. It's informative and was shipped in great condition.

Great!

A "must have" text book for everybody who wants to understand how evolutionary biologist work, and for teacher and undergrad biologist students.

One of the nicest textbooks ive ever used. I love the way it is written and layed out.

My professor actually used the book very well for the class that I was in. I would reccomend this book to aspiring evolutionary biologists!

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