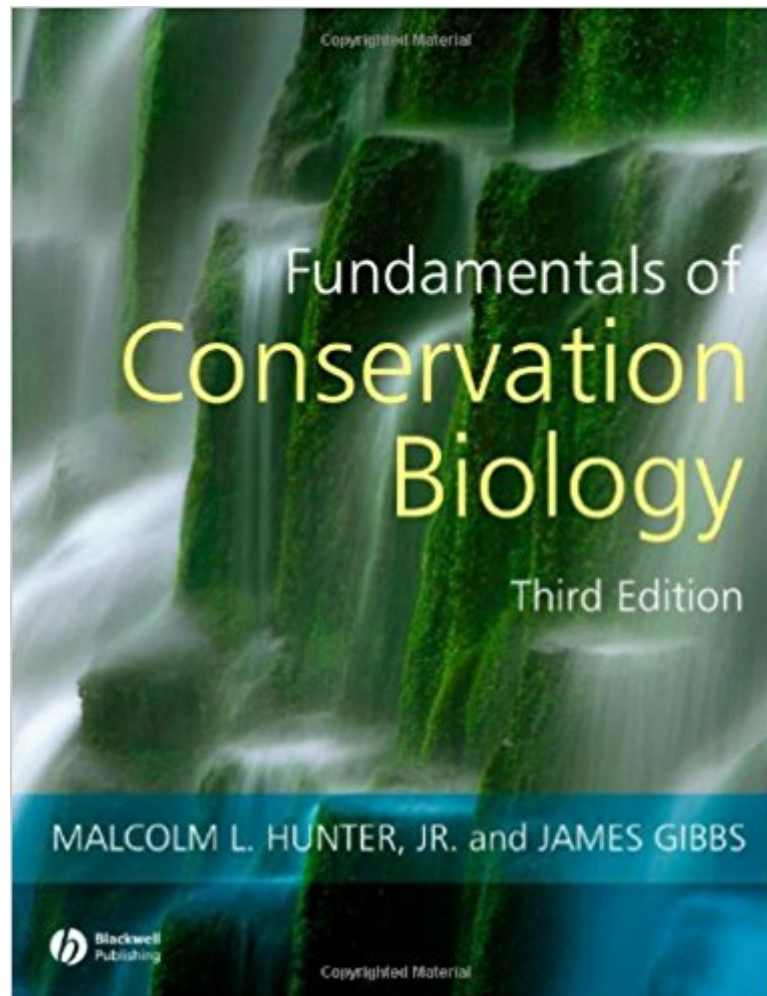




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# Fundamentals Of Conservation Biology



## Synopsis

In the new edition of this highly successful book, Malcolm Hunter and new co-author James Gibbs offer a thorough introduction to the fascinating and important field of conservation biology, focusing on what can be done to maintain biodiversity through management of ecosystems and populations. Starting with a succinct look at conservation and biodiversity, this book progresses to contend with some of the subject's most complex topics, such as mass extinctions, ecosystem degradation, and over exploitation. Discusses social, political, and economic aspects of conservation biology. Thoroughly revised with over six hundred new references and web links to many of the organizations involved in conservation biology, striking photographs and maps. Artwork from the book is available to instructors online at [www.blackwellpublishing.com/hunter](http://www.blackwellpublishing.com/hunter) and by request on CD-ROM.

## Book Information

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## Customer Reviews

"Drawing on their experience in teaching and instructive writing, the authors provide an accessible, well-organized and updated review suitable for undergraduate and graduate students in various biological and environmental sciences. The book will also serve as a reference work for researchers, and the expressive and lively prose, reflecting the dedication of the authors, will hopefully inspire not only future conservation biologists but anyone who is interested in the richness of life surrounding us." (*Conscience*, Volume 15, Issue 4, 2008) "One could imagine a whole course being based on this book as it has so much to offer." (*Journal of Biological Education*)

"This new edition continues to be an excellent choice for undergraduate courses in conservation biology - notable for its well-honed organization of concepts and its clear prose."   Professor Thomas L Fleischner, Prescott College "This is an excellent text that provides a clear, lucid, and comprehensive summary of approaches used in biological conservation. It should inspire a new generation of conservation biologists."   Tim Coulson, Imperial College, London "My goal is to expose the concepts of conservation biology to the broadest possible student audience. For its combination of accessible writing with rigorous, updated content, Fundamentals of Conservation Biology is matchless."   Professor Travis Knowles, Francis Marion University "Hunter and Gibbs have produced an excellent text, one that uses an array of concrete examples, ethical principles, and theory to challenge and engage students. Fundamentals of Conservation Biology should remain one of the standards in the field for years to come."   Dr Christopher Norment, SUNY College at Brockport "Hunter and Gibbs comprehensively present conservation biology with both clarity and charm. It includes excellent examples and case studies, current issues and topics, and recent references that will certainly appeal to faculty and students in the conservation sciences."   Dr Jamie M Kneitel, California State University, Sacramento

I purchased this as a required textbook for a Conservation Biology class. Unfortunately, I only learned about 10% of what I needed to learn from this book. I had to read, read again, and re-read in order to understand what the author was trying to convey. It was just hard for me to read this book, as it seemed like a boring compilation of papers with constant in-text citations. I think the author/editors should research the different human learning style as this textbook seems out of balance: sensory, intuitive, visual, verbal, active, reflective, sequential, global.

Good condition and only slightly highlighted/written in. Very happy with my purchase

Good condition. no complaints :)

I received the book on time as promised and not a moment too soon. I t was worth the money as usual and continues to be helpful with other classes as well.

Great book in great condition.

I received it on time and it is a easy read.

Got it on time as described

I had to get this book for my university's Conservation Biology class, and it has been very helpful for reinforcing the topics and studying for tests. It is very easy to follow and not a hard read. It is a well made text book.

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