



Conservation Biology for All

By Navjot S. Sodhi, Paul R. Ehrlich

[Download now](#)

[Read Online](#) 

Conservation Biology for All By Navjot S. Sodhi, Paul R. Ehrlich

Conservation Biology for All provides cutting-edge but basic conservation science to a global readership. A series of authoritative chapters have been written by the top names in conservation biology with the principal aim of disseminating cutting-edge conservation knowledge as widely as possible. Important topics such as balancing conservation and human needs, climate change, conservation planning, designing and analyzing conservation research, ecosystem services, endangered species management, extinctions, fire, habitat loss, and invasive species are covered. Numerous textboxes describing additional relevant material or case studies are also included.

The global biodiversity crisis is now unstoppable; what can be saved in the developing world will require an educated constituency in both the developing and developed world. Habitat loss is particularly acute in developing countries, which is of special concern because it tends to be these locations where the greatest species diversity and richest centres of endemism are to be found. Sadly, developing world conservation scientists have found it difficult to access an authoritative textbook, which is particularly ironic since it is these countries where the potential benefits of knowledge application are greatest. There is now an urgent need to educate the next generation of scientists in developing countries, so that they are in a better position to protect their natural resources.

 [Download Conservation Biology for All ...pdf](#)

 [Read Online Conservation Biology for All ...pdf](#)

Conservation Biology for All

By Navjot S. Sodhi, Paul R. Ehrlich

Conservation Biology for All By Navjot S. Sodhi, Paul R. Ehrlich

Conservation Biology for All provides cutting-edge but basic conservation science to a global readership. A series of authoritative chapters have been written by the top names in conservation biology with the principal aim of disseminating cutting-edge conservation knowledge as widely as possible. Important topics such as balancing conversion and human needs, climate change, conservation planning, designing and analyzing conservation research, ecosystem services, endangered species management, extinctions, fire, habitat loss, and invasive species are covered. Numerous textboxes describing additional relevant material or case studies are also included.

The global biodiversity crisis is now unstoppable; what can be saved in the developing world will require an educated constituency in both the developing and developed world. Habitat loss is particularly acute in developing countries, which is of special concern because it tends to be these locations where the greatest species diversity and richest centres of endemism are to be found. Sadly, developing world conservation scientists have found it difficult to access an authoritative textbook, which is particularly ironic since it is these countries where the potential benefits of knowledge application are greatest. There is now an urgent need to educate the next generation of scientists in developing countries, so that they are in a better position to protect their natural resources.

Conservation Biology for All By Navjot S. Sodhi, Paul R. Ehrlich Bibliography

- Sales Rank: #738583 in Books
- Published on: 2010-03-12
- Original language: English
- Number of items: 1
- Dimensions: 7.40" h x .70" w x 9.60" l, 1.80 pounds
- Binding: Paperback
- 360 pages

 [Download Conservation Biology for All ...pdf](#)

 [Read Online Conservation Biology for All ...pdf](#)

Download and Read Free Online Conservation Biology for All By Navjot S. Sodhi, Paul R. Ehrlich

Editorial Review

Review

"If a book could receive a standing ovation - this one is a candidate. Sodhi and Ehrlich have created a comprehensive introduction to conservation biology that is accessible intellectually, and financially, to a broad audience - indeed it is *conservation biology for all*. The quality and clarity of the writing makes this book an invaluable asset to the conservationist's toolbox."--*Ecology*

"Conservation Biology for All is a textbook that aims to be a one-stop shop for conservation education. The book is packed with information, is wide ranging, and includes most emerging issues that come under the umbrella of conservation biology today. Does the book live up to its 'for all' title? In its entirety it does, and I challenge any reader not to find something useful and relevant in it."--*Trends in Ecology and Evolution*

About the Author

Navjot S. Sodhi is currently a Professor of Conservation Ecology at the National University of Singapore. He received his Ph.D. from the University of Saskatchewan (Canada). He has been studying the effects of rain forest loss and degradation on Southeast Asian fauna and flora for over 13 years. He has published over 100 scientific papers in international and regional scientific journals such as Nature, Science, Trends in Ecology and Evolution, Annual Review of Ecology, Conservation Biology, Biological Conservation, and Biodiversity and Conservation. He has written/edited several books/monographs such as *Tropical Conservation Biology* (2007, Blackwell). He has also spent time at Harvard University as a Bullard Fellow (2001-02) and Hrdy Fellow (2008-09) where he now holds an adjunct position. He currently (or has been) is an Associate Editor/Editor of prestigious journals such as Conservation Biology, Biological Conservation, Animal Conservation, the Auk and Biotropica.

Paul R. Ehrlich is Bing Professor of Population Studies and professor of biology at Stanford University and a Fellow of the Beijer Institute of Ecological Economics. His research has ranged from the evolution of DDT resistance in fruit flies, the theory of systematics, the dynamics of butterfly populations, and the behaviour of birds and reef fishes to the conservation of mammal populations and human cultural evolution. He is co-founder of the field of coevolution. He is the author or co-author of over 40 books, and some 1000 scientific papers and articles. Ehrlich is a member of the National Academy of Sciences, a fellow of the American Academy of Arts and Sciences and the American Philosophical Society, and past president of the American Institute of Biological Sciences, and a recipient of numerous international honors, including the Crafoord Prize (given by the Royal Swedish Academy as an explicit equivalent of a Nobel in fields where the Nobel is not given) and a MacArthur "genius award".

Users Review

From reader reviews:

Aaron Mullen:

In other case, little people like to read book Conservation Biology for All. You can choose the best book if you'd prefer reading a book. Providing we know about how is important a book Conservation Biology for All. You can add know-how and of course you can around the world by just a book. Absolutely right, because from book you can understand everything! From your country until finally foreign or abroad you will find yourself known. About simple issue until wonderful thing you could know that. In this era, we are able to open a book or searching by internet device. It is called e-book. You can utilize it when you feel fed up to go to the library. Let's read.

Laurel Ramer:

What do you think about book? It is just for students since they're still students or it for all people in the world, what the best subject for that? Just you can be answered for that issue above. Every person has distinct personality and hobby per other. Don't to be pressured someone or something that they don't wish do that. You must know how great in addition to important the book Conservation Biology for All. All type of book would you see on many methods. You can look for the internet solutions or other social media.

Olive Griffin:

People live in this new moment of lifestyle always attempt to and must have the extra time or they will get lot of stress from both lifestyle and work. So , when we ask do people have extra time, we will say absolutely of course. People is human not a robot. Then we consult again, what kind of activity are there when the spare time coming to you of course your answer may unlimited right. Then do you ever try this one, reading books. It can be your alternative in spending your spare time, the particular book you have read is definitely Conservation Biology for All.

Regina Dye:

Beside this specific Conservation Biology for All in your phone, it could give you a way to get more close to the new knowledge or facts. The information and the knowledge you may got here is fresh from the oven so don't always be worry if you feel like an older people live in narrow small town. It is good thing to have Conservation Biology for All because this book offers to you readable information. Do you often have book but you don't get what it's about. Oh come on, that will not happen if you have this within your hand. The Enjoyable option here cannot be questionable, including treasuring beautiful island. So do you still want to miss it? Find this book as well as read it from now!

Download and Read Online Conservation Biology for All By Navjot S. Sodhi, Paul R. Ehrlich #FKAZDU32ET0

Read Conservation Biology for All By Navjot S. Sodhi, Paul R. Ehrlich for online ebook

Conservation Biology for All By Navjot S. Sodhi, Paul R. Ehrlich Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Conservation Biology for All By Navjot S. Sodhi, Paul R. Ehrlich books to read online.

Online Conservation Biology for All By Navjot S. Sodhi, Paul R. Ehrlich ebook PDF download

Conservation Biology for All By Navjot S. Sodhi, Paul R. Ehrlich Doc

Conservation Biology for All By Navjot S. Sodhi, Paul R. Ehrlich MobiPocket

Conservation Biology for All By Navjot S. Sodhi, Paul R. Ehrlich EPub

FKAZDU32ET0: Conservation Biology for All By Navjot S. Sodhi, Paul R. Ehrlich