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He earned his Ph.D. from Duke University, USA. Dr. Bowman has taught courses in introductory ecology, plant ecology, plant-soil interactions, and ecosystems ecology, and for several years has directed undergraduate summer field research programs.

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*Ecology*  
Michael L. Cain, having opted to change careers and focus full-time on writing, is currently affiliated with Bowdoin College, USA. He has instructed students across a wide range of subjects, including introductory biology, ecology, field ecology, evolution, botany, mathematical biology, and biostatistics.

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Ecology 3rd Edition" by Michael Cain et al. 2014. [book review]

As well as emphasising the links to evolution, 'Ecology' covers all the levels of the ecological hierarchy at which the subject is studied. It focuses on their integration to ensure that students are able to grasp how events in nature are interconnected.

How much do we know about the living world? Enough to predict its future? First Ecology: ecological principles and environmental issues provides a critical and evaluative introduction to the science of ecology. Alan Beeby and Anne-Maria Brennan present a succinct survey of ecology, describing and explaining the relationship between living organisms and their environment. The third edition of this popular book continues to introduce ecology from a human perspective. This view of humanity as part of the ecology of the planet makes the fundamental relevance of ecology to all life science students apparent throughout. First Ecology develops in sequence the core themes in ecology at each level of organisation - subcellular, population, ecosystem, landscape and planetary. Understanding this hierarchy - and the interplay between these levels - is crucial to the environmental decisions our species faces at the start of the twenty-first century. First Ecology is the ideal primer for you to develop this understanding. Online Resource Centre: The Online Resource Centre features the following materials: For lecturers (password protected): \u00b0 A virtual field course comprising a series of basic exercises using real data helps students prepare for, and gain more from, their time in the field \u00b0 Figures from the book, available to download to facilitate lecture preparation \u00b0 PowerPoint slides introducing key concepts, supported with integrated figures from the book, help to save time in preparing and planning lectures \u00b0 Routes help students follow and understand various themes and connections throughout the book and offer schemes for independent study \u00b0 Answers to exercises provided in the book For students: \u00b0 Hyperlinks to the primary literature cited in the book to facilitate access to original research papers \u00b0 Routes map out how key themes are developed throughout the book \u00b0 Web link library of all the URLs included in the book, together with additional web links on specific topics

This book aims to synthesize the state of the art on biodiversity knowledge exchange practices to understand where and how improvements can be made to close the knowledge-implementation gap in conservation science and advance this interdisciplinary topic. Bringing together the most prominent scholars and practitioners in the field, the book looks into the various sources used to produce biodiversity knowledge - from natural and social sciences to Traditional Ecological Knowledge and Citizen Science - as well as knowledge mobilization approaches to highlight the key ingredients that render successful conservation action at a global scale. By doing so, the book identified major current challenges and opportunities in the field, for different sectors that generate, mobilize, and use biodiversity knowledge (like academia, boundary organizations, practitioners, and policy-makers), to further develop cross-sectorial knowledge mobilization strategies and enhance evidence-informed decision-making processes globally.

"In the rain forests of the western Amazon," writes author Andrew Revkin, "the threat of violent death hangs in the air like mist after a tropical rain. It is simply a part of the ecosystem, just like the scorpions and snakes cached in the leafy canopy that floats over the forest floor like a seamless green circus tent." Violent death came to Chico Mendes in the Amazon rain forest on December 22, 1988. A labor and environmental activist, Mendes was gunned down by powerful ranchers for organizing resistance to the wholesale burning of the forest. He was a target because he had convinced the government to take back land ranchers had stolen at gunpoint or through graft and then to transform it into "extractive reserves," set aside for the sustainable production of rubber, nuts, and other goods harvested from the living forest. This was not just a local land battle on a remote frontier. Mendes had invented a kind of reverse globalization, creating alliances between his grassroots campaign and the global environmental movement. Some 500 similar killings had gone unprosecuted, but this case would be different. Under international pressure, for the first time Brazilian officials were forced to seek, capture, and try not only an Amazon gunman but the person who ordered the killing. In this reissue of the environmental classic *The Burning Season*, with a new introduction by the author, Andrew Revkin artfully interweaves the moving story of Mendes's struggle with the broader natural and human history of the world's largest tropical rain forest. "It became clear," writes Revkin, acclaimed science reporter for *The New York Times*, "that the murder was a microcosm of the larger crime: the unbridled destruction of the last great reservoir of biological diversity on Earth." In his life and untimely death, Mendes forever altered the course of development in the Amazon, and he has since become a model for environmental campaigners everywhere.

Ecology is an historical science in which theories can be as difficult to test as they are to devise. This volume, intended for ecologists and evolutionary biologists, reviews ecological theories, and how they are generated, evaluated, and categorized. Synthesizing a vast and sometimes labyrinthine literature, this book is a useful entry into the scientific philosophy of ecology and natural history. The need for integration of the contributions to theory made by different disciplines is a central theme of this book. The authors demonstrate that only through such integration will advances in ecological theory be possible. Ecologists, evolutionary biologists, and other serious students of natural history will want this book.

Fresh concepts in the study of seed dispersal are spurring a host of exciting new questions, new answers to old questions, new methods and approaches, and a reinvigoration of the field.Seed Dispersal: Theory and its Application in a Changing World presents both recent advances and reviews of current knowledge demonstrating the vigour and vibrancy of the field. It provides new perspectives and directions at a time when efforts to meet growing environmental challenges threatening natural systems are of utmost importance.

Environmental DNA (eDNA) refers to DNA that can be extracted from environmental samples (such as soil, water, feces, or air) without the prior isolation of any target organism. The analysis of environmental DNA has the potential of providing high-throughput information on taxa and functional genes in a given environment, and is easily amenable to the study of both aquatic and terrestrial ecosystems. It can provide an understanding of past or present biological communities as well as their trophic relationships, and can thus offer useful insights into ecosystem functioning. There is now a rapidly-growing interest amongst biologists in applying analysis of environmental DNA to their own research. However, good practices and protocols dealing with environmental DNA are currently widely dispersed across numerous papers, with many of them presenting only preliminary results and using a diversity of methods. In this context, the principal objective of this practical handbook is to provide biologists (both students and researchers) with the scientific background necessary to assist with the understanding and implementation of best practices and analyses based on environmental DNA.

Examining the construction, manipulation and re-definition of life in contemporary technoscientific culture, this book aims to re-focus concern on the ethics rather than on the 'nature' of artificial life.

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