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This open access book features essays written by

philosophers, biologists, ecologists and conservation scientists facing the current biodiversity crisis. Despite increasing communication, accelerating policy and management responses, and notwithstanding improving ecosystem assessment and endangered species knowledge, conserving biodiversity continues to be more a concern than an accomplished task. Why is it so? The overexploitation of natural resources by our species is a frequently recognised factor, while the short-term economic interests of governments and stakeholders typically clash with the burdens that implementing conservation actions imply. But this is not the whole story. This book develops a different perspective on the problem by exploring the conceptual challenges and practical

defiance posed by conserving biodiversity, namely: on the one hand, the difficulties in defining what biodiversity is and characterizing that “thing” to which the word ‘biodiversity’ refers to; on the other hand, the reasons why assessing biodiversity and putting in place effective conservation actions is arduous.

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Comprehensive and accessible overview of clinical psychopathology. -

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examples drawn from a wide range of sources. -

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Concepts of Biology Simon and Schuster

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Nasal Drug Delivery

Cambridge University Press

This text aims to establish
biology as a discipline not just
a collection of facts. Life
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contains complete worked-
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Modern Biology and the Theory of Evolution Springer
Black & white print.

Concepts of Biology is designed for the typical introductory biology course for nonmajors, covering standard scope and sequence requirements. The text includes interesting applications and conveys the major themes of biology, with content that is meaningful and easy to understand. The book is designed to demonstrate biology concepts and to promote scientific literacy.

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Kaplan AP Biology 2016

John Wiley & Sons

This book addresses the recent trends and clinical research being reported in last 5 to 10 years in the field of nasal drug delivery systems. In recent years, interest in using nasal passage as drug absorption site has received increased attention from formulation scientists. Nasal passages, even though a

small surface area of the body as compared to other absorption passage such as Gastrointestinal tract or skin, show significant possibility for drug absorption at a quicker rate. There is also a possibility of delivering drugs to the brain using this passage and targeting drugs through the nasal passage. The book has 19 chapters addressing various aspects of nasal drug delivery systems such as an overview of anatomy and physiology of the nasal passage from a drug delivery point of view to global market opportunities for nasal drug delivery. In between, it addresses various aspects of nasal drug delivery. There are very few titles exclusively dedicated to nasal drug

delivery, covering the formulation and developmental aspects, and addressing the challenges and solutions. The primary audiences for the book are graduate students in field of medicine, pharmacy and also various researchers who are working in the area of nasal drug delivery in addition to students who are specializing in field of medicine in ENT. This book provides comprehensive information on all the aspects related to the nasal drug delivery of various drug molecules.

DAT Prep Plus 2023-2024 Simon and Schuster
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Biology Workbook For

Dummies is a practical resource that provides you with activities to help you better understand concepts in biology. Covering all the topics required in high school and college biology classes, this workbook gives you the confidence you need to ace the test and get the grade you need. Physiology, ecology, evolution, genetics, and cell biology are all covered, and you can work your way through each one or pick and choose the topics where you could use a little extra help. This updated edition is full of new workbook problems, updated study questions and exercises, and fresh real-world examples that bring even the tough concepts to life. Get extra

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