



ENVIRONMENTAL BIOLOGY

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Environmental Biology

Anthony S. Fauci



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Environmental Science Mckinney, Grant A. Mincy, Robert M. Schoch, Logan Yonavjak, 2017-12 Environmental Science Systems and Solutions Sixth Edition features updated data and additional tables with statistics throughout to lay the groundwork for a fair and apolitical foundational understanding of environmental science Important Notice The digital edition of this book is missing some of the images or content found in the physical edition

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The Annotated Old Four Legs: The story of the coelacanth Mike Bruton, 2017-11-01 When the famous South African fish scientist Professor JLB Smith published *Old Fourlegs The Story of the Coelacanth* in 1956 he created an international sensation After all this 400 million year old fish known only from fossil remains was thought to have become extinct around 66 million years ago JLB Smith s dramatic account of the discovery of the first and second coelacanths in 1938 and 1952 turned him into a cult figure and put South African science on the world map His book was eventually published in six English editions and translated into nine foreign languages Mike Bruton s *The Annotated Old Fourlegs* includes a facsimile reprint of the original book to which he has added notes and images in the margins that provide an interesting and revealing commentary on Smith s text as well as new introductory and explanatory chapters that bring the coelacanth story up to date

Fundamentals of Environmental Biology Meetu Gupta, 2018-01-16 *Fundamentals of Environmental Biology* has been conceived to bring different aspects of environmental biology under one head The purpose of this book is to fill the gap between basic books of ecology or environmental science and advanced environmental biotechnology in an appropriate manner Divided in two parts the book contains fourteen chapters First part deals with the topics related with ecology and environmental sciences and second part deals with environmental biotechnology aspects It will help the students of botany zoology biotechnology and environmental sciences or engineering as environmental biology is a multidisciplinary subject and involves various issues like ecological issues global environmental problems socio economic scenario along with modern fields such as molecular ecology etc Although the book is primarily designed for undergraduate and postgraduate students it also provides information in a precise way to the teachers researchers and also to the people working in NGOs related to environmental aspects or problems

Rapid Methods for Analysis of Biological Materials in the Environment Peter J. Stopa, Michael A. Bartoszcze, 2013-04-17 Contrary to common belief infectious diseases are not as well under control as we would like We are now at a crossroads regarding the impact of

the environment on infectious diseases Renewed interest in biological weapons and the emergence of new pathogens coupled with a better understanding of the impact of infectious agents on other conventional diseases has led us to realise that we can no longer remain complacent about the impact of infectious agents on human animal and crop health The present book first discusses current and emerging military and civilian policies on the environment In addition the impact of environmental biology on the future of space exploration is discussed especially in reference to the Mars mission There follows a discussion of the state of bacteria in the environment with a presentation of current and emerging techniques of microbial investigation Finally two case studies are presented on the impact of these techniques on both political and environmental problems

Extreme Environmental Change and Evolution Ary A. Hoffmann, Peter A. Parsons, 1997-07-10 Most natural populations intermittently experience extremely stressful conditions This book discusses how such conditions can cause periods of intense selection increasing both phenotypic and genetic variation and allowing organisms with novel characteristics to be first generated and then established in the population The authors argue that stressful conditions can have a major impact on the environment backing up their arguments with evidence from the fossil record They suggest further that as a consequence periods of stress must be taken into consideration when long term conservation strategies are planned particularly as stressful conditions are becoming increasingly prevalent as a result of human activities This broad overview will be of great interest to students and researchers in the field of evolutionary biology genetics ecology palaeontology and conservation biology

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