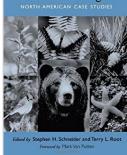
Wildlife Responses Climate^{to}Change



Wildlife Responses to Climate Change: North American Case Studies

By Stephen H. Schneider



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This text is the culmination of a three-year project to research and study the impacts of global climate change on ecosystems and individual wildlife species in North America. In 1997, the National Wildlife Federation provided fellowships to eight graduate students to conduct research on global climate change, this book presents the results. It features case studies which examine: ways in which local and regional climate variables affect butterfly populations and habitat ranges; how variations in ocean temparature have affected intertidal marine species; the potential effect of reduced snow cover on plants in the Rocky Mountains; the potential effects of climate change may increase the susceptability of ecosystems to invasions of non-species; and the potential for environmental change to alter interactions between a variety of organisms in whitebark pine communities of the Greater Yellowstone ecosystem.

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Editorial Review

Review

"*Wildlife Responses to Climate Change* is an important contribution to understanding the implications of our continuing consumption of fossil fuels. Based largely on research by an outstanding team of graduate students, this book demonstrates the importance of continuing research as a basis for ensuring that our responses to climate change are both based on solid evidence and sufficient to address the problem successfully."

(Jeffrey A. McNeely chief scientist, IUCN)

About the Author

Stephen H. Schneider is professor in the Department of Biological Sciences at Stanford University. His research on climate change and fostering public understanding of it have earned him a MacArthur Fellowship and the AAAS/Westinghouse Award for Public Understanding of Science and Technology.

Terry L. Root is associate professor in the School of Natural Resources and Environment at the University of Michigan, and has served as a Pew Scholar in Conservation and the Environment. In 1990, she was awarded the prestigious Presidential Young Investigator Award from the National Science Foundation.

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