

Techniques in Ecology & Conservation Series

Edited by William J. Sutherland

This practical volume brings together an international group of researchers to provide a synthesis of the latest techniques and methods that integrate the study of primate ecology and conservation. Chapter authors include both luminaries in the field, as well as up-and-coming researchers and practitioners.

The book has a particular focus on the integration of ecological studies with conservation science, the increased prevalence of multidisciplinary efforts, the tantalizing vistas afforded by larger quantities of higher quality data, the value and use of increasingly sophisticated models, and the decreasing schism between laboratory and field studies. In addition to synthesizing field and lab methods, it also discusses data interpretation, as well as important guiding questions and principles for students and researchers to consider as they plan research projects in primate ecology and conservation such as: choosing a field site; acquiring research permits; connecting with local authorities, communities, and researchers; as well as many other fundamental considerations.

Primate Ecology and Conservation is intended for advanced undergraduates, graduate students, and established researchers in the fields of primate ecology and conservation biology. It will also be a valuable empirical reference text for conservation practitioners, land managers, and professional primatologists worldwide.

Part of the proceeds from this book will be donated to support capacity development for biodiversity conservation. For more information see <http://www.amnh.org/our-research/center-for-biodiversity-conservation>.

The proceeds from this series are being used to send copies to conservationists outside Western Europe, North America, Australia, New Zealand, and Japan who would otherwise be unable to use them.

See <http://www.nhbs.com/Conservation/gratis-books.php> for more information on this scheme.

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UNIVERSITY PRESS

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ISBN 978-0-19-965945-6



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