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Quantitative Conservation of Vertebrates . By: Michael J. Conroy (University of Georgia) and John Carroll (University of Georgia)
Welcome to the companion website for Quantitative Conservation of Vertebrates. 1. The authors maintain a website with many additional resources for the book.

Quantitative Conservation of Vertebrates | Conservation

...

Dr Michael J. Conroy has nearly 30 years of experience in developing sampling approaches, statistical estimation methods, and modeling for a wide variety of natural resource management problems. He is the author of numerous publications in applied quantitative approaches, and is coauthor on the widely acclaimed volume by Williams et al. (2002).

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The conservation of vertebrate populations is a large component of many conservation projects and courses. This book offers a readable and comprehensive guide to conservation study techniques including the use of computer models, data analysis

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Quantitative Conservation of Vertebrates by Michael Conroy
Pages: 352 Publisher: -- Edition: 1st., 2009 Language: English
ISBN: 978-1405182287 Description

Quantitative Conservation of Vertebrates

In 2009, John Carroll published "Quantitative Conservation of Vertebrates," which provides a hands-on introduction to the construction and application of models to studies of vertebrate

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distribution, abundance and habitat. Nearly seven years later, the book is enjoying an encore as a Spanish-language version was recently released.

Carroll's 'Quantitative Conservation of Vertebrates' book

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Summary This chapter contains sections titled: Types of models
Basic principles of modeling

Using Models in Conservation Biology - Quantitative ...

DR MICHAEL J. CONROY has nearly 30 years of experience in developing sampling approaches, statistical estimation methods, and modeling for a wide variety of natural resource management problems. He is the author of numerous publications in applied quantitative approaches, and is coauthor on the widely acclaimed volume by Williams et al. (2002).

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The course material will include a large quantitative component; however, only a basic understanding of statistical and ecological principles is required, as is a general familiarity with the natural

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history and ecology of terrestrial vertebrates. Students will complete two major lab projects during the semester.

Teaching | Forester Lab

Vertebrate Paleozoology. Vertebrate paleozoology refers to the use of morphological, temporal, and stratigraphic data to map vertebrate history in evolutionary theory. Vertebrates are classified as a subphylum of Chordata, a phylum used to classify species adhering to a rod-shaped, flexible body type called a notochord. They differ from other phyla in that other phyla may have cartilage or ...

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