



Evolutionary Conservation Biology (Cambridge Studies in Adaptive Dynamics)

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As human threats to the Earth's biota span unprecedented temporal and spatial scales, it has become urgent to integrate currently disparate areas of conservation biology into a unified framework. Combining conservation genetics, demography, and ecology, this book presents an integrative approach to managing species as well as ecological and evolutionary processes. The contributions are intended for students, professionals, and researchers in conservation biology, ecology, genetics, and evolution.

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Review

'The book is certainly of much interest for students and researchers in conservation and related fields.' Folio Geobotanica

'The book provides an excellent overview of current tools for modelling evolutionary processes associated with different types of populations and landscape patterns ... Evolutionary Conservation Biology presents a great deal of useful information related to conservation geneticists and evolutionary ecology.' Bulletin of Mathematical Biology

About the Author

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