

Evolutionary ecology spans the disciplines of ecology and evolutionary biology and incorporates the full range of techniques and approaches from both. The goal of *Evolutionary Ecology* is to provide a synthetic overview of the subject, unifying conceptual and empirical advances in the field. The chapters are all written by leading researchers in their respective fields and represent the current state and future of evolutionary ecology in all its diversity of ideas, approaches and opinions. It is divided into five major sections covering: the recurring themes in evolutionary ecology, life histories, behavior, coevolution, and adaptation to anthropogenic change. The text's thorough treatment of issues and concepts in evolutionary ecology make it the perfect volume for researchers wanting a current overview and graduate or advanced undergraduate students needing an introduction to the field.

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