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Evolutionary Ecology: Concepts and Case Studies - Google Books

Historical Overview To See Why Cooperation and Altruism Pose a Prob-Lem for Evolutionary Theory, Consider the Evolution of a Nonsocial Adaptation, Such as Cryptic Color-Ation. Imagine a Population of Moths That Vary In.

Evolutionary Ecology: Concepts and Case Studies

Evolutionary ecology includes aspects of community structure, trophic interactions, life-history tactics, and reproductive modes, analyzed from an evolutionary perspective. Freshwater environments often impose spatial structure on populations, e.g. within large lakes or among habitat patches, faciilitating genetic and phenotypic divergence.

Evolutionary Ecology of Freshwater Animals: Concepts And ...

Concepts and Case Studies Edited by Charles W. Fox, Derek A. Roff, and Daphne J. Fairbairn Thorough treatment of the issues and concepts of evolutionary ecology Parallel treatment of chapters makes the book suitable for use in courses in evolutionary ecology

Evolutionary Ecology - Charles W. Fox; Derek A. Roff ...

Evolutionary Ecology: Concepts and Case Studies. Oxford Press! • Understand the nature and causes of phenotypic variation of populations and species in their natural habitat! • Contemporary and historical influences on phenotypic variation! • Predicting evolutionary change in a particular ecologically important traits in a specific population!

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Evolutionary ecology mostly considers two things: how interactions (both among species and between species and their physical environment) shape species through selection and adaptation, and the consequences of the resulting evolutionary change.

Evolutionary ecology - Wikipedia

Unifies conceptual and empirical advances in evolutionary ecology. This volume is divided into five major sections: an overview of the major topics in evolutionary biology for ecologists, and sections on life histories, behaviour, co-evolution, and adaptation to athropogenic change.

Evolutionary ecology : concepts and case studies (eBook ...

Evolutionary Ecology: Concepts and Case Studies by Charles W Fox (Editor), Derek Roff (Editor), Daphne J Fairbairn (Editor) starting at \$12.96. Evolutionary Ecology: Concepts and Case Studies has 2 available editions to buy at Half Price Books Marketplace

Evolutionary Ecology: Concepts and Case Studies book by ...

This text is a collection of critical papers on the topic of Evolutionary Ecology. It serves as good background information on some of the major trends and theories supporting evolutionary ecology. Could be very useful to the evolutionary ecologist, adding to one's growing library.

Amazon.com: Customer reviews: Evolutionary Ecology ...

Evolutionary ecology includes aspects of community structure, trophic interactions, life-history tactics, and reproductive modes, analyzed from an evolutionary perspective.

Evolutionary Ecology of Freshwater Animals | SpringerLink

The Biological Species Concept. By far the most well-known species concept is the biological species concept, which was proposed by evolutionary biologist Ernst Mayr. The biological species concept states that a species is a group of actually or potentially interbreeding natural populations which are reproductively isolated from other such groups.