

Amphibian Ecology And Conservation A Handbook Of Techniques Techniques In Ecology Conservation

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The integration of ecology and conservation is a natural outcome of the types of questions posed by these disciplines: how amphibians can and should be sampled, marked, and followed through time; how abundance and population trends are measured; what are the robust statistical methods that can be used in ecology and conservation; what roles do amphibians play in community structure and function; how do animals function in their environment; and what affects the long-term persistence of ...

Amphibian Ecology And Conservation: A Handbook of ...

Maintaining viable populations of amphibians in urban and suburban landscapes will require conservation strategies that consider key urbanisation processes (i.e. habitat availability and habitat quality) and the key responses and adaptations to urbanisation (i.e. species availability and species response).

Amphibian ecology and conservation in the urbanising world ...

Amphibian Ecology and Conservation. A Handbook of Techniques. Edited by C. Kenneth Dodd, Jr. Techniques in Ecology & Conservation. Description. This practical manual of amphibian ecology and conservation brings together a distinguished, international group of amphibian researchers to provide a state-of-the-art review of the many new and exciting techniques used to study amphibians and to track their conservation status and population trends.

Amphibian Ecology and Conservation - C. Kenneth Dodd, Jr ...

Amphibian Ecology and Conservation describes the latest statistical approaches in amphibian field ecology and conservation, as well as the use of models in interpreting field research. Much of this information is scattered in the scientific literature or not readily available, and the intention is to provide an affordable, comprehensive synthesis for use by graduate students, researchers, and practising conservationists worldwide.

Amphibian Ecology and Conservation: A Handbook of ...

Book Description: This practical manual of amphibian ecology and conservation brings together a distinguished, international group of amphibian researchers to provide a state-of-the-art review of the many new and exciting techniques used to study amphibians and to track their conservation status and population trends. The integration of ecology and conservation is a natural outcome of the ...

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Conservation strategies for amphibians in urban and suburban landscapes need to include actions to prevent further loss and degradation of both terrestrial and aquatic habitat, and to reconnect the landscape to facilitate dispersal and long-term regional persistence of amphibian populations and communities.

Amphibian ecology and conservation in the urbanising world ...

Cost-effective conservation of amphibian ecology and evolution. ... We draw attention to the critical need for amphibian conservation efforts in Atlantic Forest, and to the critical fact that ~90% of FD, PD, and TD remain outside the PAs. Conservation strategies such as PES are essential to maintain the

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ecological and evolutionary process ...

Cost-effective conservation of amphibian ecology and ...

that successfully complete WFS 433/533 will have a basic understanding of amphibian identification (larvae and adults), physiology, life history, and ecology. They will be aware of potential mechanisms of amphibian declines, understand how to sample amphibians, and be aware of conservation strategies.

Amphibian Ecology and Conservation

The integration of ecology and conservation is a natural outcome of the types of questions posed by these disciplines: how amphibians can and should be sampled, marked, and followed through time; how abundance and population trends are measured; what are the robust statistical methods that can be used in ecology and conservation; what roles do amphibians play in community structure and function; how do animals function in their environment; and what affects the long-term persistence of ...

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The Amphibian and Reptile Conservation Trust

These questions are investigated in a recent synthesis paper by Brannelly and her colleagues, including UC Santa Barbara's own Cheryl Briggs, a professor in the Department of Ecology, Evolution and Marine Biology. The researchers analyzed past studies of chytridiomycosis in a variety of amphibian populations.

In Search of Effective Conservation Strategies ...

Amphibian populations globally are in decline. One great threat is the abstraction of water resources that alter surface-water hydrology. Conservation actions aimed at restoring or manipulating surface water are employed as a management tool, but empirical evidence on the effectiveness of these approaches is scarce.

The Society for Conservation Biology

Here we review three areas where molecular ecology has been applied to amphibian conservation: genes on landscapes, within-population processes, and genes that matter. We summarize relevant analytical methods, recent important studies from the amphibian literature, and conservation implications for each section.

Amphibian molecular ecology and how it has informed ...

Expected Outcomes: Students that successfully complete WFS 433/533 will have a basic understanding of amphibian identification (larvae and adults), physiology, life history, and ecology. They will be aware of potential mechanisms of amphibian declines, understand how to sample amphibians, and be aware of conservation strategies.

Amphibian Ecology and Conservation

amphibian biology and conservation The field of landscape ecology "deals with the effects of the spatial configuration of mosaics on a wide variety of ecological phenomena" (Wiens et al. 1993).

(PDF) Amphibian Ecology and Conservation

Amphibian Ecology and Conservation A Handbook of Techniques. C. Kenneth Dodd, Jr. \$64.99; \$64.99; Publisher Description. Describes the latest methodologies used to study the ecology of amphibians throughout the world. Each of the 27 chapters explains a research approach or technique, with emphasis on careful planning and the potential biases of ...

Amphibian Ecology and Conservation on Apple Books

The Global Amphibian Biodiversity Project (GABiP) is an international scientific initiative aimed to advance knowledge on the diversity and declines of the world's amphibians. The project offers this open-access facility to provide information about the evolution, ecology and conservation of these vertebrates across space and time.

Global amphibian biodiversity - HOME

Get this from a library! Amphibian ecology and conservation : a handbook of techniques. [C Kenneth Dodd;] -- "This practical manual of amphibian ecology and conservation brings together a distinguished, international group of amphibian researchers to provide a state-of-the-art review of the many new and ...

Amphibian ecology and conservation : a handbook of ...

Amphibian & Reptile Conservation has published a paper, July 16th, featured in The Revelator (an initiative of the Center for Biological Diversity) titled: The Long-lost Frogs Found in a Remote Ecuadorian Reserve - and the Threat That Could Wipe Them All Out. Fig 5. Iris variation in *Nymphargus balionotus*.

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