

## Ecological Morphology Integrative Organismal Biology

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Ecological Morphology Integrative Organismal Biology ecological morphology integrative organismal biology INTEGRATIVE BIOLOGY IBIO - Michigan State University Biological diversity and organismal biology Princi-ples of evolution, transmission genetics, population biology, community structure, ecology 172 Organismal and

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Integrative Organismal and Behavioral Biology research focuses on the interplay between organism-level traits and evolutionary and ecological processes. Using a broad array of techniques and concepts from bioenergetics, neurobiology, disease ecology, and endocrinology, researchers explore how physiology and behavior shape how individuals interact with biotic and abiotic elements of their environment, and the mechanistic underpinnings driving these interactions.

Ecology, Evolution, and Organismal Biology

Introduction. Hummingbirds are increasingly exciting subjects with which to study interactions among morphology, behavior, and ecology. Compared to other vertebrates, they present researchers with examples of extreme morphological design (being some of the smallest endotherms), physiological limits (e.g., the highest vertebrate mass-specific metabolic rates while hovering, Lasiewski 1963 ...

Shifting Paradigms in the Mechanics of Nectar Extraction ...

We have a tiger by the tail, folks; " integrative biology " suddenly has cachet and significance. Many biologists now call themselves integrative biologists; academic units in the U.S. are changing their names to Integrative Biology (it occurred at Berkeley twelve years ago, and the department has been trying to develop wide-ranging but coherent research and teaching in integrative biology ...

What is " Integrative Biology " ?1 | Integrative and ...

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