

## Speciation And Patterns Of Diversity Ecological Reviews

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### **Speciation And Patterns Of Diversity**

The diversity of species of plants and animals is the net result of the origin of new species by the splitting of existing lineages (speciation) and the loss of species through extinction. Why there are more species in some groups of organisms, in some places or at some times depends on the balance of these processes.

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### **Speciation and Patterns of Diversity by Roger Butlin**

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Similarly, Speciation and patterns of diversity could be regarded as an early attempt to find unifying principles in the seemingly idiosyncratic results of many studies of speciation in different environments, at different spatial scales, and at different time scales.

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Bringing together the viewpoints of leading ecologists concerned with the processes that generate patterns of diversity, and evolutionary biologists who focus on mechanisms of speciation, this book opens up discussion in order to broaden understanding of how speciation affects patterns of biological diversity, especially the uneven distribution of diversity across time, space and taxa studied by macroecologists.

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In recent years strikingly consistent patterns of biodiversity have been identified over space, time, organism type, and geographical region. A neutral theory (assuming no environmental selection or organismal interactions) has been shown to predict many patterns of ecological biodiversity.

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Speciation driven by divergent selection is likely to make a qualitatively different contribution to diversity patterns compared with speciation driven by other 'non-ecological' forces, including drift, some forms of sexual selection, and divergent response to uniform natural selection.

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The question of why biological diversity is spread in characteristic patterns is perhaps the biggest problem in ecology. In recent years, the 'neutral theory' of biodiversity has modelled the ...

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BIS 2B, Spring 2016 Speciation Page 3 2) Node: a branching point on a phylogeny - nodes are the result of a speciation event in the past 3) Monophyletic clade: a taxonomic group that includes ALL of the taxa/species descended from a specific common ancestor. 4) Paraphyletic clade: a taxonomic group that excludes some of the descendants from a ...

## **SPECIATION AND THE GENERATION OF BIOLOGICAL DIVERSITY**

Patterns of biodiversity are ultimately the product of speciation and extinction. Speciation serves as the biodiversity pump while extinction serves as the agent that culls global to local levels o...

## **American Journal of Botany**

Reinforcement is a process within speciation where natural selection increases the reproductive isolation between two populations of species by reducing the production of hybrids. Evidence for speciation by reinforcement has been gathered since the 1990s, and along with data from

comparative studies and laboratory experiments, has overcome many of the objections to the theory.

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