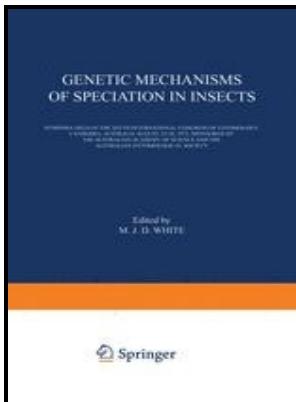


Mechanisms of speciation - proceedings from the International Meeting on Mechanisms of Speciation

A.R. Liss - Competitive speciation



Description: -

- Evolution (Biology) -- Congresses.
Species -- Congresses. Mechanisms of speciation - proceedings from the International Meeting on Mechanisms of Speciation

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Vibrational communication in subterranean mole rats (*Spalax ehrenbergi*)

However, this explanation is incomplete.

allopatric phase of speciation: the sharp

The populations have markedly different vocalizations.

Plant speciation in the age of climate change

Abstract Using microsatellite DNA variation, morphological measurements and sonograms made from tape-recordings in the field, we examine the allopatric differentiation of six populations of the sharp-beaked ground finch, *Geospiza difficilis*, in the Galapagos archipelago.

Mechanisms of speciation : proceedings from the International Meeting on Mechanisms of Speciation

Since polyploidy is an ongoing process, it is not surprising that many instances of speciation via allopolyploidy have occurred during the past 200 years. The altered interactions of ecological associates can affect the chances of species survival ; ;

Vibrational communication in subterranean mole rats (*Spalax ehrenbergi*)

Morphological characters, vocalizations and genetic traits do not vary concordantly among the six populations. Unreduced gamete production would be increased by a variety of stressors including mineral and water limitation, temperature fluctuation, increased herbivory ; ; and perhaps even hybridization. Consider some possible consequences of polyploid persistence and genesis advantages.

Vibrational communication in subterranean mole rats (*Spalax ehrenbergi*)

The fixation of chromosomal novelty involves stochastic processes, wherein the greater the bottleneck or the fewer the number of founders of new populations, the greater is the fixation probability ; ;

Competitive speciation

Polyplid species or the antecedents thereof can arise within two generations.

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