



Long-term studies of vertebrate communities [

Cody, Martin L. (1941-)
Smallwood, Jeffrey A.

Academic Press,
c1996

Libros electrónicos

Monografía

This unique book synthesizes the ongoing long-term community ecology studies of fish, amphibians, reptiles, birds, and mammals. The studies have been conducted from deserts to rainforests as well as in terrestrial, freshwater, and marine habitats and provide valuable insight that can be obtained only through persistent, diligent, and year-after-year investigation. Long-Term Studies of Vertebrate Communities is ideal for faculty, researchers, graduate students, and undergraduates in vertebrate biology, ecology, and evolutionary biology, including ecology, natural history, and systematics. Key Features * Provides unique perspectives of community stability and variation * Details the influence of natural and other perturbations on community structure * Includes synopses by well-known authors * Presents results from a broad range of vertebrate taxa * Studies were conducted at different latitudes and in different habitats

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbgVcmF0aW9uOmVzLmJhemF0ei5yZW4vMTYzMzlyODk>

Título: Long-term studies of vertebrate communities [Recurso electrónico] edited by Martin L. Cody, Jeffrey A. Smallwood

Editorial: San Diego Academic Press c1996

Descripción física: xix, 597 p., [1] p. of plate ill. (some col.), maps 24 cm

Variantes del título: Vertebrate communities

Mención de serie: Books on ScienceDirect

Bibliografía: Includes bibliographical references and index

Contenido: Introduction to Long-Term Community Ecological Studies. On the Structure and Dynamics of Temperature Reef Fish Assemblages: Are Resources Tracked? Long-Term Studies of Northern Temperature Freshwater Fish Communities. Structure and Dynamics of Reef Fish Communities: A Biogeographical Comparison. Dynamic Diversity in Fish Assemblages of Tropical Rivers. Structure and Dynamics of a Turtle Community Over Two Decades. Predation and Competition in Salamander Communities. Long-Term Changes in Lizard Assemblages in the Great Victoria Desert: Dynamic Habitat Mosaics in Response to Wildfires. Structure and Dynamics of an Amphibian Community: Evidence from a 16-Year Study of a Natural Pond. Role of the

Sibling Species in the Dynamics of the Forest-Birds Communities in M'Passa (Northeastern Gabon). Bird Communities in the Central Rocky Mountains. Finch Communities in a Climatically Fluctuating Environment. Waterfowl Communities in the Northern Plains. Small Mammal Community Patterns in Old Fields: Distinguishing Site-Specific from Regional Processes. Long-Term Studies of Small-Mammal Communities from Disturbed Habitats in Eastern Australia. Organization, Diversity, And Long-Term Dynamics of a Neotropical Bat Community. Desert Rodents: Long-Term Responses to Natural Changes and Experimental Manipulations pt. 1. Fish communities : On the structure and dynamics of temperate reef fish assemblages: are resources tracked? / Sally J. Holbrook and Russell J. Schmitt -- Long-term studies of northern temperate freshwater fish communities / Allen Keast -- Structure and dynamics of reef fish communities: a biogeographical comparison / Peter F. Sale -- Dynamic diversity in fish assemblages of tropical rivers / Kirk O. Winemiller. pt. 2. Reptile and amphibian communities: Structure and dynamics of a turtle community over two decades / Justin D. Congdon and J. Whitfield Gibbons -- Predation and competition in salamander communities / Nelson G. Hairston, Sr. -- Long-term changes in lizard assemblages in the Great Victoria Desert: dynamic habitat mosaics in response to wildfires / Eric R. Pianka -- Structure and dynamics of an amphibian community: evidence from a 16-year study of a natural pond / Raymond D. Semlitsch, David E. Scott, Joseph H.K. Pechmann, and J. Whitfield Gibbons. pt. 3. Bird communities : Role of the sibling species in the dynamics of the forest-bird communities in M'Passa (Northeastern Gabon) / A. Brosset -- Bird communities in the Central Rocky Mountains / Martin L. Cody -- Finch communities in a climatically fluctuating environment / Peter R. Grant and B. Rosemary Grant -- Waterfowl communities in the Northern Plains / Douglas H. Johnson. pt. 4. Mammal communities : Small-mammal community patterns in old fields: distinguishing site-specific from regional processes / James E. Diffendorfer, R.D. Holt, N.A. Slade, and M.S. Gaines -- Long-term studies of small-mammal communities from disturbed habitats in Eastern Australia / Barry J. Fox -- Organization, diversity, and long-term dynamics of a neotropical bat community / Elisabeth K.V. Kalko, Charles O. Handley, Jr. and Darelyn Handley -- Desert rodents: long-term responses to natural changes and experimental manipulations / Thomas J. Valone and James H. Brown

Restricciones de acceso: Acceso restringido a miembros del Consorcio de Bibliotecas Universitarias de Andalucía

Detalles del sistema: Modo de acceso: World Wide Web

Fuente de adquisición directa: ScienceDirect (M)

ISBN: 9780121780753 0121780759

Materia: Vertebrates Animal communities

Autores: Cody, Martin L. (1941-) Smallwood, Jeffrey A.

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es