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Increased habitat fragmentation leads to smaller size of habitat patches and to greater distance between patches.

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The ROMPA hypothesis (ratio of optimal to marginal patch area) uniquely links vole...

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Non-volant small mammals (127 studies on rodents, 21 on eulipotyphlans, and 37 on marsupials) and bats (66 studies) were frequently used as model systems for basic research on the landscape ecology of communities, whereas carnivores (136 studies) and artiodactyls (109

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studies) were commonly the focus of population-level studies with a focus on conservation or wildlife management . Nonetheless, the study of nearly every mammalian group, including xenarthrans and proboscideans, has benefitted ...

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Barrett , G. W. & Peles , J. D. 1999:
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illustrations, US\$ 74.95, £51.50, ISBN
0 387 98646 4. Space may, or
may not, be the final frontier, but as

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Ilkka Hanski points out in the foreword to this book, spatial issues are at the cutting edge of several recent developments (e.g. metapopulation biology and landscape ecology) in ecology.

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Abstract. Investigations concerning the ecology of small mammals have traditionally been conducted at the scale of individual patches with little consideration given to the structure of the surrounding landscape (Lidicker 1995). Research focused only at the scale of individual patches has

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resulted in an incomplete knowledge regarding the patterns of movement in small mammals.

A summary of much of the experimental work on the spatial

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ecology of small mammals. This field has entered an exciting stage with such new techniques as GIS and systems modeling becoming available. Leading contributors describe and analyze the most well-known case studies and provide new insights into how landscape patterns and processes

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have had an impact on small mammals and how small mammals have, in turn, affected landscape structure and composition.

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We report on the status and behaviors of grasslands small mammals existing in Camp Dodge, Iowa. Although Camp Dodge is one of the few places left in central Iowa containing relatively large intact pieces of grasslands, it is still affected by direct and indirect

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human interference. Pressure to clear and row-crop so much for the agricultural practices increases stress on the native flora and fauna. Unless we pay attention to Iowa's rapidly diminishing natural habitats, the state's unique blend of flora and fauna will be lost forever. Because the world

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is composed of landscapes, spatial mosaics are the focus of landscape ecology. From an ecological perspective, landscape ecology offers a way to consider environmental heterogeneity or "patchiness" in spatially explicit terms. As we lose more contiguous natural habitats

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through anthropogenic processes, analyzing species movement patterns and behaviors is essential to interpreting their response to habitat fragmentation. We use the landscape ecology approach to look at the behavioral ecology of small grassland mammals in a fragmented landscape.

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If you ' re thinking of Jason and the Argonauts, think again. In this book, the golden mouse is used as a model to explore conceptual issues in ecology across all levels of organization from organism to landscape, integrating reductionist

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and holistic ecological science. Through intensive study of a single species, the authors demonstrate biological and ecological information applicable to many fields, including conservation and resource management.

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This book explores the latest ideas about landscapes as they apply to mammalian ecology and conservation. The Contributors examine mammalian field studies and experimental model systems to landscape ecology, and then present data on the use of such experimental protocols. With its

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international perspective and incisive coverage, this volume will be an essential resource for anyone concerned with mammalian and landscape ecology.

This volume, first published in 1975, looks at small mammal populations

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with emphasis being placed on their ecology and energy dynamics. It discusses the most productive research techniques and research objectives. The second part of the book deals with the roles of small mammals in ecosystems.

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Wildlife species across the globe face a dire predicament as their traditional migratory routes are cut off by human encroachment and they are forced into smaller and smaller patches of habitat. As key species populations

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dwindle, ecosystems lose resilience and face collapse, and along with them, the ecosystem services we depend on. Healthy ecosystems need healthy wildlife populations. One possible answer? Wildlife corridors that connect fragmented landscapes. This second edition of Corridor

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Ecology: Linking Landscapes for Biodiversity Conservation and Climate Adaptation captures advances in the field over the past ten years. It features a new chapter on marine corridors and the effects of climate change on habitat, as well as a discussion of corridors in the air for

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migrating flying species. Practitioners, land managers, and scholars of ecology will find it an indispensable resource.

Corridor Ecology presents guidelines that combine conservation science and practical experience for

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maintaining, enhancing, and creating connectivity between natural areas with an overarching goal of conserving biodiversity. It offers an objective, carefully interpreted review of the issues and is a one-of-a-kind resource for scientists, landscape architects, planners, land managers,

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decision-makers, and all those working to protect and restore landscapes and species diversity.

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