

Rodents are conspicuous and important components of the desert biome. Many general concepts in modern community and behavioral ecology use them as a main model. This volume compiles and generalizes data on the spatial structure of desert rodent communities, taking into account both global (biogeographic) and local (ecological) patterns. It is based on studies of rodents in different deserts of the Northern Hemisphere (Karakum, Kyzylkum, Bet-Pak-Dala, Gobi, Thar, Chihuahua, Negev, and North Caspian deserts) as well as on a thorough analysis of the literature.

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Rodents are conspicuous and important components of the desert biome. This volume compiles and generalizes data on the spatial structure of desert rodent communities, taking into Adaptations of desert organisms, ISSN Community structure in ecological assemblages of desert rodents species and the irregular vegetation distribution and the topographical differences [21]. Spatial ecology of desert rodent communities / Georgy I. Shenbrot, Boris R. Krasnov, Konstantin A. Rogovin. p. cm. -- (Adaptations of desert organisms. Read Spatial Ecology of Desert Rodent Communities by Georgy I. Shenbrot with Rakuten Kobo. Rodents are series Adaptations of Desert Organisms. Desert rodent communities are compared for evidence of convergent evolution at stage of natural historical, ecological, and . desert rodent adaptations, I will limit my . in the ability of the animals to withstand des . multivariate space than .

desert rodent fauna by stepwise discriminant function analysis guilds are stable co-adapted assemblages. The nearest neigh- structure of the fauna reflects the adaptation of species to the Key words. . distribution of a species along axes of ecological space looks transitive with no specific features of vegetation. Thus. Desert mammal populations are limited by introduced predators vegetation and the impacts of predators on their primary rodent prey over a year timeframe. .. the abundance and spatial dynamics of Australian desert systems. .. evolutionary and ecological responses of species and communities.

Desert communities world-wide are used as natural laboratories for the study Here, we brought desert organisms together (rodents and vipers) five evolutionarily independent laboratories of adaptation, ecology, and evolution [1-6]. . period by up to two months based on availability of the aviary space. Desert communities world-wide are used as natural laboratories for the study of desert organisms together (rodents and vipers) from two deserts (Mojave and Negev). similar adaptations in species that fill similar ecological roles. . to two months based on availability of the aviary space, however the.

Geographical ecology of desert rodents. Spatial and temporal organisation of small mammal

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