

# Arthropod Diversity And Conservation

[DOWNLOAD HERE](#)

Introduction.- Arthropod diversity in Lama forest reserve (South Benin), a mosaic of natural, degraded and plantation forests; T. Lachat et al.- Ecosystem disturbances and diversity increase: implications for invertebrate conservation; R. Dias Loyola et al.- The diversity and distribution of the fruit bat fauna (Mammalia, Chiroptera, Megachiroptera) of Danjungan Island, Cauayan, Negros Occidental, Philippines (with notes on the Microchiroptera); R. O Malley et al.- Effects of landscape elements on the distribution of the rare bumblebee species *Bombus muscorum* in an agricultural landscape; T. Diekter et al.- How ant nests increase soil biota richness and abundance: a field experiment; A.M. Boulton, K.D. Amberman.- Host specificity, alpha- and beta-diversity of phytophagous beetles in two tropical forests in Panama; F. degaard.- Vertical and temporal patterns of biodiversity of fruit-feeding butterflies in a tropical forest in Uganda; F. Molleman et al.- Associations between weevils (Coleoptera: Curculionidea) and plants, and conservation values in two tussock grasslands, Otago, New Zealand; T.J. Murray et al.- Effects of management intensity and season on arboreal ant diversity and abundance in coffee agroecosystems; S.M. Philpott et al.- Influence of habitat fragmentation on the genetic variability in leaf litter ant populations in tropical rainforests of Sabah, Borneo; T.O. Bickel et al.- Comparing relative model fit of several species-accumulation functions to local Papilionoidea and Hesperioidea butterfly inventories of Mediterranean habitats; A. Jimenez-Valverde et al.- The habitat requirement of the Genji-firefly *Luciola cruciata* (Coleoptera : Lampyridae), a representative endemic species of Japanese rural landscapes; M. Takeda et al.- Diversity of Chrysomelidae (Coleoptera) in Galicia, Northwest Spain: estimating the completeness of the regional inventory; A. Baselga, F. Novoa.-Topographic heterogeneity plays a crucial role for grasshopper diversity in a southern African megabiodiversity hotspot; S. Gebeyehu, M.J. Samways.- Landscape effects on the genetic structure of the ground beetle *Poecilus versicolor* STURM 1824; A.-C. Sander et al.- The response of ground beetles (Coleoptera: Carabidae) to selection cutting in a South Carolina bottomland hardwood forest; M.D. Ulyshen et al.- Factors influencing bug diversity (Insecta: Heteroptera) in semi-natural habitats; C. Zurborgg, T. Frank.- Insect colonisation of fruiting bodies of the wood-decaying fungus *Fomitopsis pinicola* at different distances from an old-growth forest; M.

Jonsson, G. Nordlander.- Dragonfly assemblages in arid tropical environments: a case study from western Namibia; F. Suhling et al.- Richness, abundance, and complementarity of fruit-feeding butterfly species in relict sacred forests and forest reserves of Ghana; J.L. Bossart et al.- Ecological impact assessment of the Aznalcllar mine toxic spill on edaphic coleopteran communities in the Guadiamar River basin (Southern Iberian Peninsula); A.M. Crdenas, J.M. Hidalgo.- Diversity of the scuttle fly (Diptera: Phoridae) communities in the plantations of moist pine forests of the Bialowieza Primeval Forest and the Tuchola Forest (Poland); E. Durska.- Spatial distribution of ground beetles (Coleoptera: Carabidae) and moths (Lepidoptera) in the Mrtv luh bog, umava Mts (Central Europe): a test of habitat island community; A. Bezdek et al.- Surrogate habitats demonstrate the invasion potential of the African pugnacious ant; P. Addison, M.J. Samways.- Impacts of catastrophic earthquakes on the insect communities in estuarine mangroves, northern Taiwan; C.-J.W. Maa et al.- Countryside Stewardship Scheme and butterflies: a study of plant and butterfly species richness; R.G. Field et al.- Habitat specificity and variation of coleopteran assemblages between habitats in a Southern African (Swaziland) agricultural landscape; C.N. Magagula.- Effects of habitat disturbance can be subtle yet significant: biodive EAN/ISBN : 9781402052040 Publisher(s): Springer Netherlands Format: ePub/PDF Author(s): Hawksworth, David L. - Bull, Alan T.

[DOWNLOAD HERE](#)

Similar manuals: