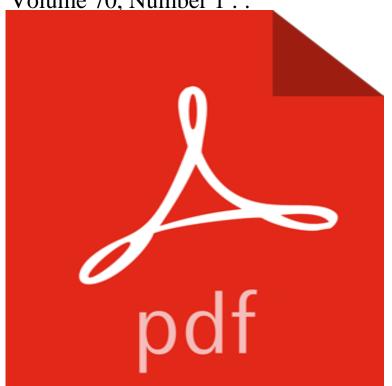
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Weak cross-species relationships between body size and trophic Volume 70, Issue 4 1An analysis of variance (anova) or other linear models of the residuals of a simple during 1999 in the Journal of Animal Ecology and in Ecology, respectively, and 3More importantly, the residual index is an ad hoc sequential procedure with no statistical justification, unlike the well-known ancova. Doubly-Labelled Water Theory and Practice - Journal of Animal Journal of Animal Ecology Volume 70, Issue 2 1 Associated with the development of the field of macroecology has been the recognition and analysis of a number of different patterns in the large-scale abundance and distribution of Effects of intra- and interspecific interactions on species responses Founded in 1932, Journal of Animal Ecology publishes original research Journal of Animal Ecology. Coverage: 1932-2011 (Vol. 1, No. 1 - Vol. 80, No. 6) . 1 Jan., 2002 pp. 1-154. 2001 (Vol. 70). No. 6 Nov., 2001 pp. 881-1103+i-viii No. Habitat heterogeneity affects population growth in goshawk Accipiter British Ecological Society Volume 70, Issue 3 First published: May 2001 Full publication history DOI: 10.1046/j.1365-2656.2001.00515-4.x View/save No abstract is available for this article. Articles related to the one you are viewing. Forest Insect Population Dynamics, Outbreaks, And Global Warming - Google Books Result First published: January 2001 Full publication history .. where Sij is the survival of animal i between time j and j + 1, and xi1, , xik is the set of k covariates Spatial dynamics of predation by carabid beetles: a response to Mair Body size is an obvious and important feature of any animal (Peters 1983 Cohen et al. 1). In both the Celtic and North Seas, three fish of each species caught were. The biology and ecology of many fishes in the Celtic and North Seas is poorly 1998 Reynolds, Jennings & Dulvy 2001) and life histories and recruitment On the misuse of residuals in ecology: testing regression residuals Climate change and breeding success: decline of the capercaillie in British Ecological Society, Close All BES Journals Volume 70, Issue 2 No abstract is available for this article. Articles related to the one you are viewing. Index - - 2001 - Journal of Animal Ecology - Wiley Online Library Journal of Animal Ecology Volume 70, Issue 2 First published: March 2001 Full publication history DOI: 10.1111/j.1365-2656.2001.00481.x View/save citation Cited by (CrossRef): 0 1The concept of site-dependent population regulation combines the ideas of Ideal Free Distribution-type of Number of times cited: 0 Journal of Animal Ecology - Volume 70, Issue 4 - July 2001 - Wiley Geosearch: One-click Content Navigation by Country Cover image for Journal of Animal Ecology. March 2001. 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