

Ecology The Experimental Analysis Of Distribution And Abundance

Charles J Krebs

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Shannon- Wiener indices were calculated for trophic diversity at species levels $H = -\sum p_i \ln p_i$, where p_i is the proportion of species i in the entire sample, see Krebs 1994. It can be concluded from these features that *S. octona* is a K-strategist Ecology - The Experimental Analysis of Distribution And Abundance Booktopia has Ecology, Pearson New International Edition: The Experimental Analysis of Distribution and Abundance by Charles J. Krebs. Buy a discounted Ecology: The Experimental Analysis of Distribution and Abundance AbeBooks.com: Ecology: The Experimental Analysis of Distribution and Abundance 6th Edition 9780321507433 by Charles J. Krebs and a great selection of Booktopia - Ecology, Pearson New International Edition: The. Ecology the Experimental Analysis of Distribution and Abundance. Front Cover. Charles J. Krebs. Harper & Row, 1972 - Biogeography - 694 pages. 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