

Palaeobiology II Paleobiology

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palaeobiology a synthesis was widely acclaimed both for its content and production quality ten years on derek briggs and peter crowther have once again brought together over 150 leading authorities from around the world to produce palaeobiology ii using the same successful formula the content is arranged as a series of concise articles taking a thematic approach to the subject rather than treating the various fossil groups systematically this entirely new book with its diversity of new topics and over 100 new contributors reflects the exciting developments in the field including accounts of spectacular newly discovered fossils and embraces data from other disciplines such as astrobiology geochemistry and genetics palaeobiology ii will be an invaluable resource not only for palaeontologists but also for students and researchers in other branches of the earth and life sciences written by an international team of recognised authorities in the field content is concise but informative demonstrates how palaeobiological studies are at the heart of a range of scientific themes

includes general and summer catalogs issued between 1878 1879 and 1995 1997

homogeneous thalassia beds in back reef flat less than 1 m and discovery bay about 3 m were sampled for 12 successive months in jamaica west indies living foraminifera were enumerated in each of four monthly replicates consisting of 20 ml of sediment at the sampling times water temperature sediment temperature salinity oxygen saturation water ph sediment ph sediment median sediment sorting turbidity particulate organic carbon thalassia weight and weight percent silt plus clay were measured in all 18 644 individuals belonging to 143 species were picked sorted and identified the back reef flat habitat contained 7 745 individuals belonging to 115 species while the discovery bay contained 10 899 individuals belonging to 117 species fisher s log series fits the distribution of species abundances at both habitats well the number of species information function and equitability are usually greater at discovery bay for

individual 20 ml samples a general linear model consisting of parameters for station differences overall periodicity interaction of station differences and overall periodicity and environmental variables was constructed the densities of the 19 most abundant species were statistically analyzed individually univariate and simultaneously multivariate univariate analyses indicate six species have significant station differences 95 level and seven exhibit periodicity the environmental variables are not significant for any of the species multivariate analyses indicate a significant difference between stations and an overall periodicity as in the univariate analyses environmental variables are not significant the results suggest that in tropical habitats changes in species densities are regulated biotically the new species *ammonia jacksoni* *elphidium norvangi* *fissurina goreau* *discorbinella minuta* *glabratella altispira* and *g compressa* are described taxonomic remarks are presented for most of the species

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