



Microbial Ecology of a Brackish Water Environment

By G. Rheinheimer

Springer Jan 2012, 2012. Taschenbuch. Book Condition: Neu. 244x170x16 mm. This item is printed on demand - Print on Demand Neuware - A knowledge, which is as accurate as possible of microbial ecology is indispensable for ecosystem research and environmental protection. This is particularly true for coastal waters, whereby brackish water areas occupy a special position. After several years of preliminary studies on the composition and distribution of the micro flora -algae, fungi, and bacteria -a comprehensive investigation on the primary production, bacterial development and microbial uptake and decomposition of substances in the Kiel Bight was carried out, during which ten scientists from the Institut für Meereskunde of Kiel University participated. Here for the first time numerous hydrographical, chemical and microbiological parameters could be measured on the same water samples. The aim of this joint project was to gain an insight into the manifold functions of the microorganisms in the uptake and degradation of organic substances and in the connections between pollution, production, and remineralization. The results of the investigations led not only to new knowledge of the role of the microorganisms in the brackish water ecosystem, but also to a revision of earlier conceptions, especially on the influence of wastes on the...



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