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environmental microbiology, namely the microorganisms, on center stage. Using the modern approach of 16S ribosomal RNA, the book looks at the taxonomy of marine and freshwater bacteria, fungi, protozoa, algae, viruses, and the smaller aquatic animals such as nematodes and rotifers, as well as at the study of unculturable aquatic microorganisms

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(metagenomics).

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are usually associated with microorganisms in aquatic and waste environments, are also looked at. Viruses are given special attention because, until recently, it was thought

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they were not important in aquatic environments; the modern understanding is that they are not only abundant, but play a crucial role in the sustenance of the various compo-

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and Waste Systems. Will appeal to a wide range of disciplines needing a grounding in aquatic microbiology. Presents the ideas in the coherent and unified manner required in undergraduate texts. Fills a gap in the literature by focusing on the basics.

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Raina M. Maier, in Environmental Microbiology (Second Edition), 2009. Aquatic environments include inland surface water, seas, and ground water. Microorganisms are the key components of aquatic environment. This chapter describes the general characteristics, organization, composition, and

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functioning of the microbial habitats—planktonic, sediment or benthos, microbial mat, and biofilm.

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Aquatic hyphomycetes are the predominant microorganisms that colonize leaves in streams, and their activity is affected by a number of environmental variables (1, 13).

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Microbial ecology (or environmental microbiology) is the ecology of microorganisms: their relationship with one another and with their environment. It concerns the three major domains of life—Eukaryota, Archaea, and Bacteria—as well as viruses.. Microorganisms, by their omnipresence, impact the entire biosphere. Microbial life

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plays a primary role in regulating biogeochemical systems in ...

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degradation of MIB was examined in batch culture experiments. Cultures able to metabolize MIB were enriched in a mineral salts medium supplemented with milligram-per-liter levels of the compound and were ...

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Vibrio database data and tools: An annotated selection of World Wide Web sites relevant to the topics in environmental microbiology. Lawrence P. Wackett; Pages: 4505-4506 First Published: 20 October 2020 No abstract is available for this article.

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