

An interface, the boundary between two phases, has physical and chemical properties that differ from those of either phase. Interfaces are important aspects of microbial ecosystems, and this study of the influence of interfaces on natural habitats is an important and original contribution to microbial ecology. Introduction to the Concept of Interfaces in Microbial Ecology. Microorganisms in Natural Habitats; What Is an Interface? Bacteria as Living Colloidal Systems. 2.

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A central thrust is the application of different analytical techniques, which have been developed largely for microbial ecology, in forensics to. In soils, a multitude of inorganic, organic, and biological constituents build up extremely large, heterogeneous, and hierarchically organized. Investigating microbial ecology at solid-air interfaces The ecology of bacteria at solid-air interfaces is a significant concern in clinical settings. Request PDF on ResearchGate Marine genomics: At the interface of marine microbial ecology and biodiscovery: Minireview The composition and activities of. FEMS Microbiol Ecol. Oct;86(1) doi: / Epub Sep Microbial ecology of biogeochemical interfaces - diversity. Editorial overview: Remapping the body of the world: Exploring interactions at the interface of microbial ecology, biological engineering and information science.

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