



Molecular Microbial Ecology (Advanced Methods)

Dr Cindy J. Smith

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Molecular approaches to microbial ecology mean that in principle the entire range of species in a given sample can be analyzed, in contrast to conventional techniques, which rely on cell cultivation, and thereby typically include only about 10% of the species in a sample. *Molecular Microbial Ecology* provides both a theoretical and a methodological introduction to various key molecular techniques used in microbial ecology, focusing particularly on nucleic acid-based methodologies.



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