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Fukami T, Morin PJ

Nature 2003 Jul 24 424(6947):423-6 [abstract on PubMed] [citations on Google Scholar]

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Faculty Member

Naomi Ward

University of Wyoming, United States of America MICROBIOLOGY



Comments

This paper describes an elegant set of experiments providing evidence that the order in which species of aquatic microbes assemble into a community influences the relationship between productivity and diversity in that community. The value of manipulative experiments as a tool for better understanding microbial diversity is clearly demonstrated and it is to be hoped that this study, performed with eukaryotic microbes, might stimulate similar studies with prokaryotes.

Competing interests: None declared Evaluated 11 Sep 2003

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