

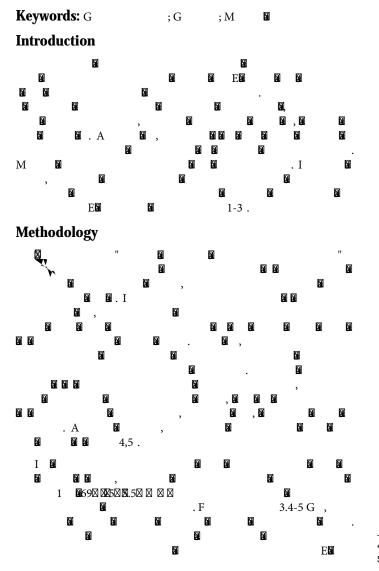
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Abstract

Advances in geomicrobiology are causing a fundamental revision of core concepts in the geosciences. The increased efort put into studying microorganisms in the context of their environments has led to some revolutionary discoveries. Genetic data, especially those that allow the in situ description of microbial populations, have enabled much recent progress.

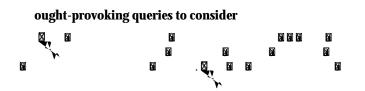




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