

Ecology Of Cyanobacteria Ii Their Diversity In Space And Time

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The Ecology of Cyanobacteria - Their Diversity in Time and ...

Introduction. Cyanobacteria have existed for 3.5 billion years, yet they are still the most important photosynthetic organisms on the planet for cycling carbon and nitrogen. The ecosystems where they have key roles range from the warmer oceans to many Antarctic sites. They also include dense nuisance growths in nutrient-rich lakes and nitrogen-fixers which aid the fertility of rice-fields and many soils, especially the biological soil crusts of arid regions.

Ecology of Cyanobacteria II | SpringerLink

Ecology of Cyanobacteria II: Their Diversity in Space and Time Paperback — 24 Sept. 2012 by Brian A. Whitton (Editor) 4.0 out of 5 stars 1 rating

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Several ecological subjects of current interest are discussed, including research which seems important, but has sometimes been overlooked. Topics mentioned include sensing the environment and...

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Cyanobacteria are often the key organisms comprising microbial mats. They form dense micrometer-scale communities in which the full plethora of microbial metabolism can be present. Such mats are therefore excellent model systems and because of their analogy with Precambrian stromatolites they are also attractive subjects for evolutionary studies.

Cyanobacterial Mats and Stromatolites | SpringerLink

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