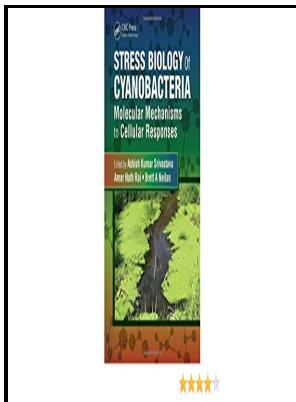


Molecular biology of cyanobacteria

Kluwer Academic Publishers - Molecular Evolution and Taxonomy of the Cyanobacteria



Description: -

- Audio - Inspiration / Philosophy
- Motivational & Inspirational
- Molecular microbiology
- Cyanobacteriamolecular biology of cyanobacteria
-
- v. 1
- Advances in photosynthesis ;molecular biology of cyanobacteria
- Notes: Includes bibliographical references and indexes.
- This edition was published in 1994



Filesize: 61.27 MB

Tags: #Cyanobacteria

Molecular biology of cyanobacterial salt acclimation

The phycobilisome components are responsible for the blue-green pigmentation of most cyanobacteria.

The molecular biology of cyanobacteria (Book, 1994) [metrics.learnindialearn.in]

Species usage, concept, and evolution in the cyanobacteria blue-green algae. Encyclopedia of Microbiology third ed.

Cyanobacteria

Oceans and Human Health: Risks and Remedies from the Seas. The revision of the cyanophytes by Drouet and his coworkers incited much interest in the taxonomy of blue-green algae in India.

The Molecular Biology Of Cyanobacteria Advances In Photosynthesis And Respiration PDF Book

The plant symbioses range from less intimate interactions, such as in mosses, to highly intricate symbioses, such as the intracellular symbiosis with the angiosperm Gunnera.

Cyanobacteria

Specific toxins include, , , cyanopeptolin, , , and. Research Focus: Our research is settled at the interspace of basic and applied research in the fields of genetics and microbiology with a major focus on the phylum of cyanobacteria.

Related Books

- [Introduction to human physiology](#)
- [Quraner bani](#)
- [Different dimensions in development in the 1980s - a series of public lectures held at the Institute](#)
- [Yeats - the man and the masks](#)
- [Safety in mines research - annual report of the Safety in Mines Research Establishment.](#)