



Evolutionary Pathways and Enigmatic Algae: Cyanidium caldarium (Rhodophyta) and Related Cells (Developments in Hydrobiology - 91)

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This text is devoted to cellular evolution and to the biology of Cyanidium and other enigmatic cells. Twenty international experts present their views and reviews, postulating theories on compartmental (direct filiation) eukaryogenesis, discussing the endosymbiotic hypothesis and providing conceptions on molecular RNA and protein sequences of genes for phylogenetic applications.

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