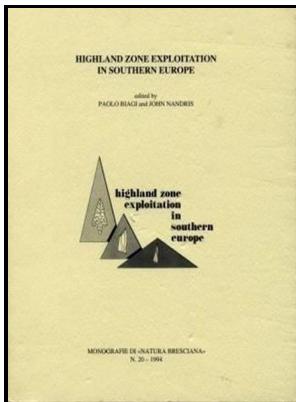


Periphyton - ecology, exploitation, and management

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The ecology part focuses on periphyton structure and function in natural systems. Multi-disciplinary in nature, it covers both basic and applied aspects of periphyton, and is applicable worldwide in natural, extensive and intensive managed systems.

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The exploitation part covers its nutritive qualities and utilization by organisms, particularly in aquaculture. The book provides an international review of periphyton ecology, exploitation and management.

Periphyton : Ecology, Exploitation and Management (2005, Hardcover) for sale online

Lake production was dominated by phytoplankton, which followed seasonal changes in temperature. For Librarians: Integration of your institutional LibKey profile with CAB Direct is very quick and easy! The exploitation part covers its nutritive qualities and utilization by organisms, particularly in aquaculture.

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Thus the periphyton community comprises bacteria, fungi, protozoa, algae, zooplankton and other invertebrates. Periphyton is important for various reasons: as a major contributor to carbon fixation and nutrient cycling in aquatic ecosystems; as an important source of food in aquatic systems; as an indicator of environmental change.

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