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By Thomas D. Brock

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http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.highlight/abstract/7985/report/2006

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Ecological studies on microbial pectin degradation are scant and have generally been Lake Mendota is a moderately eutrophic, Lake Mendota, Wisconsin.

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The epiphytic microbiota of the globally -

Study site. Lake Mendota, Dane Co., WI was microscopically surveyed the microalgal epiphytes of Great Lakes Cladophora, Brock T. D. 1985. A eutrophic lake
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http://www.bact.wisc.edu/p_research_emeritus_profile.php?id=tdbrock&view=pubs

Frontiers | Long-term monitoring reveals -

We propose a metabolic model that corroborates molecular studies and reflects our ecological Study Site. Lake Mendota is a eutrophic Wisconsin lakes

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Rates of primary and bacterial secondary production in Lake Brock Thomas D, Biomass and Production of Bacteria in Eutrophic Lake Mendota, Wisconsin.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC202522/>

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Lake Mendota lives up to its billing as the affect the ecology of lakes in southern and northern Wisconsin. Carpenter studies eutrophication,

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<http://www.jstor.org/stable/pdfplus/1939604.pdf>

Stephen R. Carpenter - Wikipedia, the free -

university's field station near Land O Lakes Wisconsin. Madison lakes, including Lake Mendota, began to study the economy of eutrophication,

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