



Tracking Environmental Change Using Lake Sediments: Volume 3: Terrestrial, Algal, and Siliceous Indicators (Developments in Paleoenvironmental Research)

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Editorial Review

Review

"Volume 3 will be of particular interest to paleolimnologists approaching the subject from the biological or limnological standpoint; some of the most important indicators used by paleolimnologists including pollen analysis, plant macrofossils, charcoal, diatoms, chrysophytes, phytoliths, biogenic silica and pigments. These chapters will become essential citations in the methods sections of future papers."

*(Philip Barker, Dept. of Geography, Institute of Environmental and Natural Sciences, Lancaster University, UK in *Journal of Paleolimnology*, 30:4)*

About the Author

John P. Smol is a professor in the Biology Department at Queen's University (Canada), with a cross-appointment at the School of Environmental Studies. He co-directs the Paleoecological Environmental Assessment and Research Lab (PEARL). Professor Smol is co-editor of the *Journal of Paleolimnology* and holds the *Canada Research Chair in Environmental Change*. *William M. Last* is a professor in the Department of Geological Sciences at University of Manitoba (Canada) and is co-editor of the *Journal of Paleolimnology*.

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