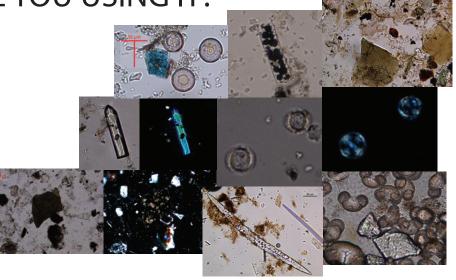
THE MOST POWERFUL METHOD IN LIMNOGEOLOGY:

ARE YOU USING IT?

Petrographic smear slides (Rothwell, 1989; Kelts, 2003) are a simple, low-tech, and virtually nondestructive means of characterizing mineralogy, texture, preservation, biological components, diagenetic alteration, and other attributes of unconsolidated lacustrine and marine sediments.

A new online tool finally makes smear slides easy.





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TOOL FOR MICROSCOPIC IDENTIFICATION

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