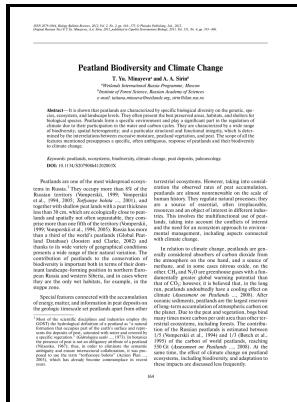


Peat stratigraphy and climatic change: a paleoecological test of the theory of cyclic peat bog regeneration

A.A. Balkema - Raised peat bog development and possible responses to environmental changes during the mid



Description: -

- Peat stratigraphy and climatic change: a paleoecological test of the theory of cyclic peat bog regeneration

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The water depth in these lakes is only up to about 1 m. One sample was taken at 100 cm from the basal dy deposit.

Assessing midges as paleoecological indicators

Discrete biogeographic units are, however, defined by faunal and floral barriers. International Journal of Salt lake Research 6: 249? Marine Environmental Research, 120, 1-8 2016.

Micropaleontological observations on a Sphagnum bog in East Carpathian region

In three peat plateau sites, this succession is dated to 3745-3490 BP. Taxonomic diversity gradients through geologic time. Applied and Environmental Soil Science, 603132 2014.

Replicated proxy

At 19 cm depth, a rock layer was present. Woodland WA, Charman DJ, Sims PC 1998 Quantitative estimates of water tables and soil moisture in Holocene peatlands from testate amoebae. There are two ways to answer this; the first is obvious, but a bit of a detour, and the second gets to the core of the question.

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