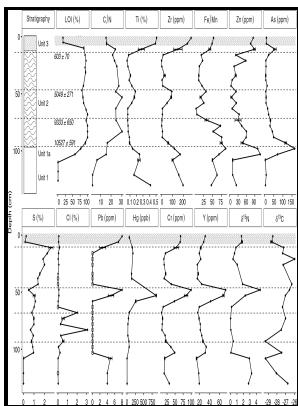


# Lake sediments and environmental history: studies in palaeolimnology and palaeoecology in honour of Winifred Tutin, edited by E.Y. Haworth and J.W.G. Lund

Leicester University Press - Palaeolimnology: The History and Evolution of Lake Systems

Description: -



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Waste disposal in the ground

PalaeolimnologyLake sediments and environmental history: studies in palaeolimnology and palaeoecology in honour of Winifred Tutin, edited by E.Y. Haworth and J.W.G. Lund

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Notes: 11

This edition was published in -



Filesize: 53.39 MB

Tags: #Palaeoenvironmental #Sciences #Lexicon

## UCAR E&O

Glacial moraines, jumbles of boulders and rocks left behind by retreating glaciers when climates warm, also provide clues to dramatic eras of climate extremes ice ages. The Holocene, 16 2 , 287-292.

## UCAR E&O

SMITH May 1991 Hydrobiologia 214: 1-7, 1991. This is an essential addition to the library of everyone who has more than a passing interest in environmental history. Pollen grains have a hard coat made of sporopollenin that protects the gametophytes during the process of their movement from the stamens to the pistil of flowering plants or from the male cone to the female cone of coniferous plants.

## Environmental History and Palaeolimnology

Journal of Paleolimnology, 28 3 , 349-354. Sediments deposited in lakes formed in the depressions left behind by receding glaciers provide important records of the climate of the last 20,000 years, including the waning years of last ice age.

## Sediment focusing and pollen influx — Experts@Minnesota

Rainfall and the runoff it produces washes soil into rivers, which flow into lakes and seas. The study of pollen is called palynology and is highly useful in paleoecology, paleontology, archeology, and forensics.

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