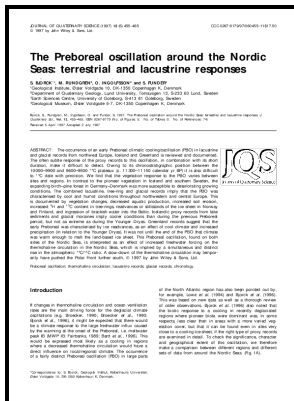


Marine life and deglaciation chronology of the Vänern Basin, southwestern Sweden

Sveriges geologiska undersökning - **GUPEA: Marine life and deglaciation chronology of the Vänern basin, southwestern Sweden**



Description: -

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Paleontology -- Quaternary.
Paleontology -- Pleistocene.
Glacial epoch -- Sweden -- Vänern Basin. Marine life and deglaciation chronology of the Vänern Basin, southwestern Sweden

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Tags: #The #Weichselian #in #southern #Sweden #and #southwestern #Baltic #Sea #: #glacial #stratigraphy, #palaeoenvironments #and #deglaciation #chronology

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Yellow lines indicate active rift faults, and black arrows show GPS velocities relative to a fixed Africa plate.

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It involves geophysical, geochemical, sedimentological and paleontological investigations of the ocean floor and coastal geology has strong ties to geophysics and to physical oceanography. The definition of the Quaternary as beginning Ma is.

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Marine Sedimentary Basins, Figure 2. It was followed, after a deglaciation, by deposition of the Dalby Till, representing the Last Glacial Maximum advances including an early advance from southeast, the main advance from northeast and the first Young Baltic advances from southeast. This most recent glacial period is part of a larger pattern of glacial and interglacial periods known as the Quaternary glaciation extending from c.

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