

**Forthcoming papers**

Volume 83/3 of the *The Netherlands Journal of Geosciences* will be a special issue:

**North Sea Paleogene  
Symposium on the Paleogene. Preparing for Modern Life and Climate.  
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**Guest editor: N. Vandenberghe**



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Pyritized diatoms: a good fossil marker in the Upper Paleocene-Lower Eocene sediments from the Belgian and Dieppe-Hampshire Basins

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A rapid clay-mineral change in the earliest Priabonian of the North Sea Basin?

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Insectivores (Mammalia) from the earliest Oligocene (MP 21) of Belgium

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Stable oxygen isotope record of the Eocene-Oligocene transition in the southern North Sea Basin: positioning the Oi-1 event

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Sea-Level-Related Molluscan Plankton Events in the Rupelian of the North Sea Basin

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Magnetostratigraphy and rock magnetism of the Boom Clay (Rupelian stratotype) in Belgium

D. Lagrou, N. Vandenberghe, S. Van Simaey & J. Hus

Late Oligocene Warming Event in the southern North Sea Basin: benthic foraminifera as paleotemperature proxies

E. De Man & S. Van Simaey

The Rupelian-Chattian boundary in the North Sea Basin and its calibration to the international time-scale.

S. Van Simaey