

Barentsi mere gaas põlevkivi ja tuumajõujaama asemel?

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Barotropic trends through the Barents Sea opening for the period 1975–2021

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Eesti kalapüügilaevad pakuvad põnevat tööd Atlandi ookeanil ja Põhja-Jäämeres [Võrguväljaanne]

aripaev.ee 2021 "[Eesti kalapüügilaevad pakuvad põnevat tööd Atlandi ookeanil ja Põhja-Jäämeres](#) "

Increased barium levels in recent marine sediments from the Norwegian and Barents Seas suggest impact of hydrocarbon drilling and production

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Petrography and geochemistry of seep carbonates from the Barents Sea

Himmler, Tobias; Martma, Tõnu; Bünz, Stefan; Panieri, Giuliana; Knies, Jochen; Lepland, Aivo 34th IAS Meeting of Sedimentology - Abstract Submission and Conference Registration, 10-13 September 2019, Rome, Italy 2019 / 1 p
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Petrography and geochemistry of seep carbonates from the Barents Sea

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Protracted post-glacial hydrocarbon seepage in the Barents Sea revealed by U–Th dating of seep carbonates

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Structural controls on seepage of thermogenic and microbial methane since the last glacial maximum in the Harstad Basin, southwest Barents Sea

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