

## **Chemical peculiarities of the Silurian-Ordovician and Cambrian-Vendian aquifer systems in Estonia : an overview of hydrochemical studies**

Karro, Enn; **Marandi, Andres; Vaikmäe, Rein**; Uppin, Marge Estonian journal of earth sciences 2009 / 4, p. 342-352 : ill [https://artiklid.elnet.ee/record=b1944680\\*est](https://artiklid.elnet.ee/record=b1944680*est)

## **Eestisse võiks kerkida mitu ammoniaagitehast. Kuhu need sobiks ja miks neid vaja on?**

arileht.delfi.ee 2023 [Eestisse võiks kerkida mitu ammoniaagitehast. Kuhu need sobiks ja miks neid vaja on?](https://arileht.delfi.ee/record=b1944680*est)

## **Environmental studies at the Kohtla-Vanaküla Iron age sacrificial site, North-East Estonia**

Kriiska, Aivar; Oras, Ester; Nirgi, Triine; Shanskiy, Merrit; **Heinsalu, Atko**; Vanhanen, Santeri; Luoto, Tomi P. Estonian journal of archaeology 2018 / p. 66–79 : ill <https://doi.org/10.3176/arch.2018.1.05> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

## **Estonian oil shale - resources and usage**

**Veiderma, Mihkel** Oil shale 2003 / 3, Special, p. 295-303 : ill [https://artiklid.elnet.ee/record=b1013520\\*est](https://artiklid.elnet.ee/record=b1013520*est)

## **First record of Telephina (Trilobita) from the Ordovician of northeastern Estonia and its stratigraphical implications**

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## **Fosforiidisõda päästis Kirde-Eesti looduse pöördumatust hävingust : [kommentaari artikli juurde Anto Raukaselt]**

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## **Industrial complex in Northeast Estonia : technical, economic and environmental aspects**

**Veiderma, Mihkel** Turning a problem into a resource: remediation and waste management at the Sillamäe site, Estonia 2000 / p. 1-4 [https://link.springer.com/chapter/10.1007/978-94-011-4092-8\\_1](https://link.springer.com/chapter/10.1007/978-94-011-4092-8_1)

## **Influence of the bedrock topography on oil shale mining in North-East Estonia**

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## **Kirde-Eesti fenooli sisaldavate heitmete mikrobioloogilise lagundamise võimalustest**

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**Hints, Rutt; Pajusaar, Siim; Urtson, Kristjan; Liiv, Merlin; Kallaste, Toivo** Estonian journal of earth sciences 2021 / p. 36–50 : ill <https://doi.org/10.3176/earth.2021.04> [https://kirj.ee/wp-content/plugins/kirj/pub/earth-1-2021-36-50\\_20210128130612.pdf](https://kirj.ee/wp-content/plugins/kirj/pub/earth-1-2021-36-50_20210128130612.pdf) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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**Содержание некоторых тяжелых металлов в волосах населения в северной и северо-восточной Эстонии**

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