

Cambrian Deimena Regional Stage sandstones – the oldest and most prospective geothermal reservoir in the Baltic Basin

Šogenova, Alla; Šogenov, Kazbulat; Sliampa, Saulius; Sliapiene, Rasa; Jõelet, Argo; Zajacs, Aleksandrs XI Baltic Stratigraphical Conference : abstracts and field guide 2024 / p. 36 https://www.ester.ee/record=b5696260*est
<https://files.geocollections.info/6ec70b0d-243b-4503-862d-5de364ca95bb.pdf>

Estonian geological sections. Bulletin 5. Ruhnu (500) Drill core / Eesti tugiläbilõiked. Bülletään 5. Ruhnu (500) puursüdamik/ (76 lk, 1 CD; trükiarv 500) : [2003. a. lõpetatud töö referaat]

Einasto, Rein; Jõelet, Argo; **Kaljo, Dimitri; Kiipli, Tarmo; Nõlvak, Jaak** Eesti Geoloogiakeskuse aastaraamat 2003 2004 / lk. 77
https://artiklid.elnet.ee/record=b2283898*est

GIS-based multiproxy coastline reconstruction of the eastern Gulf of Riga, Baltic Sea, during the Stone Age

Habicht, Hando-Laur; Rosentau, Alar; Jõelet, Argo; **Heinsalu, Atko;** Kriiska, Aivar; Kohv, Marko; Hang, Tiit; Aunap, Raivo Boreas 2017 / p. 83-99 : ill <https://doi.org/10.1111/bor.12157> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Utilization of geothermal energy : New possibilities for district heating networks in the Baltic states

Zajacs, Aleksandrs; **Šogenova, Alla; Šogenov, Kazbulat; Volkova, Anna;** Sliampa, Saulius; Sliapiene, Rasa; Jõelet, Argo Renewable energy 2025 / art. 122375 <https://doi.org/10.1016/j.renene.2025.122375> <https://doi.org/10.1016/j.renene.2025.122711>