

Correlation of Telychian sections from shallow to deep sea facies in Estonia and Latvia based on the sanidine composition of bentonites

Kiipli, Tarmo; Kallaste, Toivo Proceedings of the Estonian Academy of Sciences. Geology 2002 / 3, p. 143-156 : ill

Correlation of Telychian (Silurian) metabentonites in Estonia

Kiipli, Tarmo; Männik, Peep; Batchelor, Richard A.; Kiipli, Enli; Kallaste, Toivo; Perens, H. The Fourth Baltic Stratigraphical Conference : Problems and Methods of Modern Regional Stratigraphy : A joint BSA and IGCP 406 meeting : Jurmala, Latvia, Sept.-Oct. 1999 : abstracts 1999 / p. 45-46 <https://kirjandus.geoloogia.info/en/reference/14139>

Correlation of upper Llandovery bentonites in the Baltic region

Kiipli, Tarmo; Kallaste, Toivo; Kiipli, Enli; Mikli, Valdek; Kägu, Maris The Fifth Baltic Stratigraphical Conference "Basin Stratigraphy - Modern Methods and Problems" : September 22-27, 2002, Vilnius, Lithuania : extended abstracts 2002 / p. 80-83

Geochemistry and correlation of volcanic ash beds from the Rootsiküla Stage (Wenlock-Ludlow) in the eastern Baltic

Kiipli, Tarmo; Einasto, Rein; Kallaste, Toivo; Nestor, Viuu-Kai; Perens, Helle; Siir, Sven Estonian journal of earth sciences 2011 / 4, p. 207-219 : ill https://artiklid.elnet.ee/record=b2455468*est

Metabentonitide korreleerimisest keemiliste tunnuste alusel

Kiipli, Tarmo; Kallaste, Toivo; Kiipli, Enli; Männik, Peep Bülletään / Eesti Geoloogia Selts 1999 / lk. 18

New correlations of Telychian (Silurian) bentonites in Estonia

Kallaste, Toivo; **Kiipli, Tarmo** Proceedings of the Estonian Academy of Sciences. Geology 2006 / 3, p. 241-251 : ill

On the integrated regional Ordovician correlation charts of Estonia, Latvia and Lithuania

Meidla, Tõnu; Ainsaar, Leho; **Hints, Olle**; Radzevičius, Sigitas XI Baltic Stratigraphical Conference : abstracts and field guide 2024 / p. 27 https://www.ester.ee/record=b5696260*est <https://files.geocollections.info/e43a1c1e-5343-4356-afea-b40a758e7009.pdf>

Revision of Silurian vertebrate biozones and their correlation with the conodont succession

Märss, Tiit; **Männik, Peep** Estonian journal of earth sciences 2013 / p. 181-204 : ill https://artiklid.elnet.ee/record=b2651564*est
<https://doi.org/10.3176/earth.2013.15> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The Pirgu Regional Stage (Upper Ordovician) in the East Baltic : lithostratigraphy, biozonation, and correlation

Hints, Linda; Oraspõld, Asta; Nõlvak, Jaak Proceedings of the Estonian Academy of Sciences. Geology 2005 / 4, p. 225-259 : ill

Use the immobile trace elements for the correlation of Telychian bentonites on Saaremaa Island, Estonia, and mapping of volcanic ash clouds

Kiipli, Tarmo; Orlova, Kiira; Kiipli, Enli; Kallaste, Toivo Estonian journal of Earth sciences 2008 / 1, p. 39-52 : ill

Статистическая оценка и некоторые корреляционные зависимости физических свойств пород месторождений "Тоолсе" и "Маарду"

Aruküla, Heino; **Reier, Alfred-Herman** Проблемы подземной и открытой разработки горючих сланцев и нерудных материалов 1982 / с. 45-58 : илл https://www.ester.ee/record=b1309541*est <https://digikogu.taltech.ee/et/Item/e7e45a50-ac5b-44ae-a6bf-2c955cf96982>