

### **Acritarchs from the Middle and Upper Ordovician of Estonia and their stratigraphic implications**

Raevskaja, Elena; **Hints, Olle** 13th International Symposium on the Ordovician System : Novosibirsk, Russia (July 19-22, 2019) : contributions 2019 / p. 165-168 : ill <http://www.igcp653.org/wp-content/uploads/2019/07/SOS13Proceedings.pdf>

### **Age calibration of the lower ordovician Fezouata Lagerstätte, Morocco**

Lefebvre, Bertrand; Gutiérrez-Marco, Juan C.; **Lehnert, Oliver**; Martin, Emmanuel L.O.; Nowak, Hendrik; Akodad, Mustapha; El Hariri, Khadija; Servais, Thomas Lethaia 2018 / p. 296 - 311 <https://doi.org/10.1111/let.12240> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Age of the Kalana Lagerstätte, early Silurian, Estonia**

**Männik, Peep**; Tinn, Oive; Loydell, David, K.; Ainsaar, L. Estonian journal of earth sciences 2016 / p. 105-114 : ill <https://doi.org/10.3176/earth.2016.10> [https://artiklid.elnet.ee/record=b2778946\\*est](https://artiklid.elnet.ee/record=b2778946*est) [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Application of carbon isotopes to the study of the Ordovician and Silurian of the Baltic**

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### **A bio- and chemostratigraphic search for the Mid-Ludfordian Carbon Isotope Excursion interval in the Ludlow of the Ohesaare core, Estonia**

**Kaljo, Dimitri**; **Martma, Tõnu**; **Märss, Tiit**; **Nestor, Viit-Kai**; **Viira, Viive** Estonian journal of earth sciences 2022 / p. 44-60 : ill <https://doi.org/10.3176/earth.2022.04> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **A bio-chemostratigraphical test of the synchronicity of biozones in the upper Silurian of Estonia and Latvia with some implications for practical stratigraphy**

**Kaljo, Dimitri**; Einasto, Rein; **Martma, Tõnu**; **Märss, Tiit**; **Nestor, Viit-Kai**; **Viira, Viive** Estonian journal of earth sciences 2015 / p. 267-283 : ill [https://artiklid.elnet.ee/record=b2750825\\*est](https://artiklid.elnet.ee/record=b2750825*est) <https://doi.org/10.3176/earth.2015.33> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Biostratigraphic (graptolites, chitinozoans, acritarchs, brachiopods) and chemostratigraphic (delta13C) correlations between latest Ordovician strata in Laurentia and Baltica**

Delabroye, A.; Vecoli, M.; **Nõlvak, Jaak**; Uutela, A The Seventh Baltic Stratigraphical Conference : 17-18 May 2008, Tallinn, Estonia : abstracts & field guide 2008 / p. 15

### **Biostratigraphy of the Ludlow chitinozoans from East Baltic drill cores**

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### **Chitinozoan biostratigraphy in the Haljala Regional Stage, Upper Ordovician: A high-resolution approach from NE Estonia**

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### **Chitinozoan biostratigraphy of the Upper Ordovician D. clingani and P. linearis graptolite biozones on the Island of Bornholm, Denmark**

Vandenbroucke, Thijs R. A.; Recourt, Philippe; **Nõlvak, Jaak**; Nielsen, Arne T. Stratigraphy 2013 / p. 281-301 : ill <https://biblio.ugent.be/publication/5645860>

### **Chitinozoan dynamics and biostratigraphy in the Vao Formation (Darriwilian) of the Uuga Cliff, Pakri Peninsula, NW Estonia**

**Tammekand, Mairi**; **Hints, Olle**; **Nõlvak, Jaak** Estonian journal of earth sciences 2010 / 1, p. 25-36 : ill [https://artiklid.elnet.ee/record=b1965715\\*est](https://artiklid.elnet.ee/record=b1965715*est)

### **Chitinozoans and scolecodonts from the Silurian and Devonian of Japan**

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### **Conodont biostratigraphy and carbon isotope stratigraphy of the Middle Ordovician (Darriwilian) Komstad Limestone, southern Sweden**

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## **Correlation of upper Llandovery-lower Wenlock bentonites in the När (Gotland, Sweden) and Ventspils (Latvia) drill cores: role of volcanic ash clouds and shelf sea currents in determining areal distribution of bentonite**

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## **Early and early Middle Ordovician chitinozoans from the Baldone drill core, central Latvia**

**Nõlvak, Jaak; Liang, Yan; Hints, Olle** Estonian journal of earth sciences 2022 / p. 25-43 : ill <https://doi.org/10.3176/earth.2022.03>

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## **Early Silurian climate changes on Baltica and South China – a sedimentological, bio- and chemostratigraphic framework**

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## **Emended Sandbian (Ordovician) conodont biostratigraphy in Baltoscandia and a new species of Amorphognathus**

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## **Integrated conodont biostratigraphy and carbon isotope chemostratigraphy in the Lower-Middle Ordovician of southern Sweden reveals a complete record of the MDICE**

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**Mikropaleontoloogia ja biostratigraafia rollist ning ühest tähendusrikkast leiust Eestis**

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**Palaeoenvironmental and biostratigraphical implications of selected Floian and Dapingian (Ordovician) chitinozoans of the South China Palaeoplate**

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**Palynology, microfacies and biostratigraphy across the Daleje Event (Lower Devonian, lower to upper Emsian) : new insights from the offshore facies of the Prague Basin, Czech Republic**

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### **Sandbian-lower Katian conodont correlation of Baltoscandian Basin**

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### **Silurian stratigraphy in Estonia : Recent developments and challenges**

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### **Silurian vertebrate remains from the Oslo Region, Norway, and their implications for regional biostratigraphy**

Bremer, Oskar; Turner, Susan; **Märss, Tiit**; Blom, Henning Norwegian Journal of Geology 2019 / p. 129 - 155 : ill <https://doi.org/10.17850/njg99-1-07> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

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**Hints, Olle** Geoloogia siis ja praegu : [20. geoloogia sügiskooli artiklid ja ettekanded] 2024 / lk. 27–32 <https://sisu.ut.ee/wp-content/uploads/sites/447/Geoloogia-siis-ja-praegu.-Schola-Geologica-XX.pdf>

### **Stratigraphic correlation of the Baltic Silurian sections by implementing CONOP software**

Rubel, Madis; Sibul, I.; **Nestor, Viit**-Kai The Seventh Baltic Stratigraphical Conference : 17-18 May 2008, Tallinn, Estonia : abstracts & field guide 2008 / p. 60

### **The earliest osteostracan Kalanaspis delectabilis gen. et sp. nov. from the mid-Aeronian (mid-Llandovery, lower Silurian) of Estonia**

Tinn, Oive; **Märss, Tiit** Journal of vertebrate paleontology 2018 / art. e1425212, 8 p. : ill <https://doi.org/10.1080/02724634.2017.1425212> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **The late Sandbian/Early Katian carbonate succession in the eastern St.Petersburgregion: the stratigraphic record in the Krapivno The late Sandbian/Early Katian carbonate succession in the eastern St. Petersburg region: the stratigraphic record in the Krapivno 21 drill core 21 drill core**

**Hints, Linda**; Lehnert, Oliver; **Nõlvak, Jaak**; **Männik, Peep**; **Pärnaste, Helje**; Joachimski, Michael M. XI Baltic Stratigraphical Conference : abstracts and field guide 2024 / p. 13 [https://www.ester.ee/record=b5696260\\*est](https://www.ester.ee/record=b5696260*est) <https://files.geocollections.info/16c906be-0636-4d30-95fe-065c76cc887a.pdf>

### **The lower boundary of the Haljala Regional Stage (Sandbian, Upper Ordovician) in Estonia**

Paiste, Tõnn; **Männik, Peep**; **Nõlvak, Jaak**; Meidla, Tõnu Estonian journal of earth sciences 2020 / p. 76–90 : ill <https://doi.org/10.3176/earth.2020.05> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **The lower cambrian trilobite zonation of Estonia**

**Pärnaste, Helje** XI Baltic Stratigraphical Conference : abstracts and field guide 2024 / p. 31 [https://www.ester.ee/record=b5696260\\*est](https://www.ester.ee/record=b5696260*est) <https://files.geocollections.info/17aa8067-966a-428d-8bd4-cc22e36cce73.pdf>

### **The Ordovician and Silurian conodonts of Japan : their biostratigraphical and paleobiogeographical significance**

**Männik, Peep**; Maekawa, Takumi; Tanaka, Gengo; **Hints, Olle** Island Arc 2018 / art. e12269, 11 p. : ill <https://doi.org/10.1111/iar.12269> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Towards a revised Sandbian conodont biozonation of Baltica**

Paiste, Tõnn; **Männik, Peep**; Stouge, Svend; Meidla, Tõnu Estonian journal of earth sciences 2023 / p. 153 <https://doi.org/10.3176/earth.2023.07>

**Upper Sandbian-lower Katian bio- and chemostratigraphy in the Pajevonys-13 core section, Lithuania**

**Hints, Linda**; Paškevičius, Juozas; **Martma, Tõnu**; Männik, Peep; Nõlvak, Jaak Estonian journal of earth sciences 2016 / p. 85-97  
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**Разработка методики электронно-парамагнитно-резонансного (ЭПР) датирования раковин субфоссильных моллюсков в целях корреляции и стратиграфического расчленения верхнекайнозойских отложений :**  
**автореферат диссертации на соискание ученой степени кандидата геолого-минералогических наук (04.00.09)**

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