

A new glyptorthid species (Brachiopoda: Orthida) from the Upper Ordovician of Estonia

Hints, Linda Estonian journal of earth sciences 2010 / 3, p. 189-194 : ill

Brachiopod shell thickness links environment and evolution

Balthasar, Uwe; Jin, Jisuo; Hints, Linda; Cusack, Maggie Palaeontology 2020 / p. 171-183 : ill <https://doi.org/10.1111/pala.12450>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Catalogue of Ordovician stratigraphical units and stratotypes of Estonia and Latvia = Eesti ja Läti ordoviitsiumi stratigraafiliste üksuste ja stratotüüpide kataloog = Igaunijas un Latvijas ordovika stratigrafisko jedaliĵumu un stratotipu katalogs

1993

Development of faunal diversity during the late Llandovery-early Wenlock in the easternmost part of the Baltic Palaeobasin - implications for the Ireviken Event

Hints, Linda; Pärnaste, Helje; Männik, Peep; Reich, Mike; Rozhnov, Sergey Estonian journal of earth sciences 2022 / p. 89-110 : ill
<https://doi.org/10.3176/earth.2022.07> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Dimitri Kaljo. Teadustöö ja publikatsioonid = Dimitri Kaljo. Research and publications

2018 https://www.ester.ee/record=b5166169*est

Discovery of the Ordovician Kinnekulle K-bentonite at the Põõsaspea cliff, NW Estonia

Hints, Linda; Männik, Peep; Hints, Olle; Hints, Rutt Estonian journal of earth sciences 2008 / 3, p. 192-195 : ill
https://artiklid.elnet.ee/record=b2385311*est

Diversity and biostratigraphic utility of Ordovician brachiopods in the East Baltic

Hints, Linda; Harper, David A. T.; Paškevičius, Juozas Estonian journal of earth sciences 2018 / p. 176-191 : ill
http://www.kirj.ee/public/Estonian_Journal_of_Earth_Sciences/2018/issue_3/earth-2018-3-176-191.pdf http://www.ester.ee/record=b2246661*est
<https://doi.org/10.3176/earth.2018.14> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Estonian geological sections. Bulletin 6. Mehikoorma (421) Drill core / Eesti tugiläbilõiked. Bülletään 6. Mehikoorma (421) puursüdamik/ (67 lk, 1 CD; trükiarv 500) : [2005. a. lõpetatud töö referaat]

Pöldvere, Anne; Hints, Linda; Kallaste, Toivo; Kiipli, Tarmo; Kleesment, Anne-Liis; Mark-Kurik, Elga; Lääts, Jaanika; Martma, Tõnu; Männik, Peep; Nõlvak, Jaak; Šogenova, Alla; Viira, Viive Eesti Geoloogiakeskuse aastaraamat 2005 2006 / lk. 70-71
https://artiklid.elnet.ee/record=b2252828*est

Estonian Soviet Socialist Republic : excursions : 027 hydrogeology of the Baltic. 028 geology and mineral deposits of Lower Palaeozoic of the Eastern Baltic area. Guidebook

Freimanis, A.; Hints, Linda; Kaljo, Dimitri; Kink, Hella; Nõlvak, Jaak; Pirrus, Enn-Aavo 1984

Excursion stop : Vasalemma limestone quarry

Hints, Linda 15th Meeting of the Association of European Geological Societies "Georesources and public policy : research, management, environment" : 16-20 September 2007, Tallinn, Estonia : excursion guidebook 2007 / p. 43-46 : ill
https://www.ester.ee/record=b2291671*est

Facies and sequences of the Vormsi Stage of the East Baltic

Harris, M.T.; Hints, Linda; Nõlvak, Jaak The Seventh Baltic Stratigraphical Conference : 17-18 May 2008, Tallinn, Estonia : abstracts & field guide 2008 / p. 22

Hirnantia sagittifera (Brachiopoda) and Mucronaspis mucronata s.l. (Trilobita) in the Upper Ordovician of the East Baltic : taxonomy and distribution

Hints, Linda; Pärnaste, Helje; Gailite, Lilita-Iga Estonian journal of earth sciences 2012 / p. 65-81 : ill
https://www.researchgate.net/publication/258439664_Hirnantia_sagittifera_Brachiopoda_and_Mucronaspis_mucronata_sl_Trilobita_in_the_Upper_Ordovician_of_the_East_Baltic_Taxonomy_and_distribution

Hirnantian (Late Ordovician) brachiopod faunas across Baltoscandia : a global and regional context

Harper, David A. T.; Hints, Linda Palaeogeography, palaeoclimatology, palaeoecology 2016 / p. 71-83
<http://dx.doi.org/10.1016/j.palaeo.2015.11.044>

Hirnantian (latest Ordovician) bio- and chemostatigraphy of the Stirnas-18 core, western Latvia

Hints, Linda; Hints, Olle; Kaljo, Dimitri; Kiipli, Tarmo; Männik, Peep; Nõlvak, Jaak; Pärnaste, Helje Estonian journal of earth sciences 2010 / p. 1-24 : ill https://artiklid.elnet.ee/record=b2739538*est

Hulterstad brachiopods and associated faunas in the Vormsi Stage (Upper Ordovician, Katian) of the Lelle core, Central Estonia

Hints, Linda; Hints, Olle; Nemliher, Reet; Nõlvak, Jaak Estonian journal of earth sciences 2007 / 3, p. 131-142 : ill

Kollektsioonid - instituudi kullafond

Hints, Linda; Hints, Olle Geoloogia instituudi kuuskümmend viis aastat : loomine ja muutumised, inimesed ja teadus, meenutused ja suundumused 2012 / lk. 81-90 : fot

Latest Sandbian brachiopods and chitinozoan biostratigraphy in North Estonia

Hints, Linda; Nõlvak, Jaak Estonian journal of earth sciences 2023 / p. 42-45 : ill <https://doi.org/10.3176/earth.2023.50>

A multiproxy study of the Puhmu core section (Estonia, Upper Ordovician) : consequences for stratigraphy and environmental interpretation

Kaljo, Dimitri; Hints, Linda; Martma, Tõnu; Nõlvak, Jaak Estonian journal of earth sciences 2017 / p. 77-92 : ill <https://doi.org/10.3176/earth.2017.08>

New Early Katian species of Leptestiidae and Hesperorthidae (Brachiopoda) from Lithuania

Paškevičius, Juozas; Hints, Linda Estonian journal of earth sciences 2016 / p. 75-84 : ill <http://dx.doi.org/10.3176/earth.2016.05>
https://artiklid.elnet.ee/record=b2778901*est

New Hirnantian orthide brachiopods from the type section of the Porkuni Stage (Porkuni quarry, northeastern Estonia)

Hints, Linda Estonian journal of earth sciences 2012 / p. 227-241 : ill https://artiklid.elnet.ee/record=b2552006*est

Nomina sunt odiosa? : [Tallinna Tehnikaülikooli ja TTÜ Geoloogia Instituudi nimetuste õigekirjast]

Hints, Linda; Arumaa, Helgi Mente et Manu 2007 / 7. veebr., lk. 3 https://www.ester.ee/record=b1242496*est

Omnibussiga Geoloogia Instituuti : [geoloogiahuviliste koolinoorte külaskäigust MTÜ Loodusringi vahendusel : lühisõnum]

Hints, Linda Mente et Manu 2007 / 18. apr., lk. 2 : fot https://www.ester.ee/record=b1242496*est

Ordovician reef and mound evolution: the Baltoscandian picture

Kröger, Björn; Hints, Linda; Lehnert, Oliver Geological magazine 2017 / p. 683-706 : ill <https://doi.org/10.1017/S0016756816000303>

Pooltuhat kooliõpilast Geoloogia Instituudis : [õpilasgruppide vastuvõtmisest ja õpetajate täienduskoolitusest]

Hints, Linda Mente et Manu 2009 / 16. jaan., lk. 3 : fot https://www.ester.ee/record=b1242496*est

Revision of the concept of the orthide brachiopod Cyrtototella in the Middle Ordovician of the East Baltic

Hints, Linda Estonian journal of earth sciences 2014 / p. 63-70 : ill https://artiklid.elnet.ee/record=b2673722*est

Ripple marks as indicators of Late Ordovician sedimentary environments in Northwest Estonia

Hints, Linda; Miidel, Avo Estonian journal of Earth sciences 2008 / 1, p. 11-22 : ill

Stop B2: Ordovician-Silurian boundary in Estonia: localities at Porkuni and Neitla

Kaljo, Dimitri; Einasto, Rein; Hints, Linda The Seventh Baltic Stratigraphical Conference : 17-18 May 2008, Tallinn, Estonia : abstracts & field guide 2008 / p. 100-104 : ill

The early Katian (Late Ordovician) reefs near Saku, northern Estonia and the age of the Saku Member, Vasalemma Formation

Kröger, Björn; Hints, Linda; Lehnert, Oliver; Männik, Peep; Joachimski, Michael M. Estonian journal of earth sciences 2014 / p. 271-276 : ill <https://doi.org/10.3176/earth.2014.30> https://artiklid.elnet.ee/record=b2705917*est

The Hirnantian (Late Ordovician) brachiopod fauna of the East Baltic : taxonomy of the key species

Hints, Linda; Harper, David A. T. Acta palaeontologica polonica 2015 / p. 395-420 : ill <http://dx.doi.org/10.4202/app.2013.0010>

The Ordovician brachiopod genus Cyrtototella: taxonomy and distribution in the Baltic Basin

Hints, Linda Estonian journal of earth sciences 2019 / p. 147-159 : ill <https://doi.org/10.3176/earth.2019.10>
https://www.ester.ee/record=b2246661*est [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

The succession of Hirnantian events based on data from Baltica : brachiopods, chitinozoans, conodonts, and carbon isotopes

Kaljo, Dimitri; Hints, Linda; Männik, Peep; Nõlvak, Jaak Estonian journal of earth sciences 2008 / 4, p. 197-218 : ill https://artiklid.elnet.ee/record=b1076635*est

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 : ill <http://dx.doi.org/10.3176/earth.2016.08>

Vasalemma paas : Eesti ala vanim rifflubjakivi Hilis-Ordoviitsiumi troopikast

Kröger, Björn; **Hints, Linda** Horisont 2014 / lk. 12-13 : ill https://artiklid.elnet.ee/record=b2679629*est

Ülo Sõstra : 6. jaanuar 1940 – 19. juuni 2022 : In memoriam

Hints, Linda Eesti Loodus 2022 / Lk. 77 <https://dea.digar.ee/article/AKeestiloodus/2022/09/0/4>

Брахиоподы Enteletacea ордовика Прибалтики : [монография]

Hints, Linda 1975 https://www.ester.ee/record=b1310669*est