

**Biometry and lifestyle of the Ordovician proetide trilobite Cyamella stensioei Owens, 1979**

Popp, Adrian; Pärnaste, Helje GFF 2011 / p. 111-123 : ill

**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

**Distribution of proetid trilobites in Baltoscandia**

Popp, Adrian; Pärnaste, Helje The Seventh Baltic Stratigraphical Conference : 17-18 May 2008, Tallinn, Estonia : abstracts & field guide 2008 / p. 52

**Distribution of the Proetida (Trilobita) in Baltoscandian Ordovician strata**

Pärnaste, Helje; Popp, Adrian; Owens, Robert M. Estonian journal of earth sciences 2009 / 1, p. 10-23 : ill  
[https://artiklid.elnet.ee/record=b1205583\\*est](https://artiklid.elnet.ee/record=b1205583*est)

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

Pärnaste, Helje; Popp, Adrian Estonian journal of earth sciences 2011 / 2, p. 83-90 : ill [https://artiklid.elnet.ee/record=b2414183\\*est](https://artiklid.elnet.ee/record=b2414183*est)

**High-resolution trilobite stratigraphy of the Lower–Middle Ordovician Öland Series of Baltoscandia**

Pärnaste, Helje; Bergström, Jan; Zhiyi, Zhou Geological magazine 2012 / p. 1-10 : ill <https://pubs.geoscienceworld.org/geolmag/article-abstract/150/3/509/299539/High-resolution-trilobite-stratigraphy-of-the>

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

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

**Institute of Geology 2004-2005 : [annual report]**

Pärnaste, Helje 2006 [https://www.esther.ee/record=b1631976\\*est](https://www.esther.ee/record=b1631976*est)

**On the lower boundary of the Floian Stage in Estonia**

Pärnaste, Helje; Viira, Viive Estonian journal of earth sciences 2012 / p. 205-209 [https://artiklid.elnet.ee/record=b2551998\\*est](https://artiklid.elnet.ee/record=b2551998*est)

**Ordovician proetid trilobites in Baltoscandia and Germany = Baltoscandia ja Saksamaa Ordoviitsiumi proetiidised trilobiitid**

Popp, Adrian 2011

**Suurte silmadega väike mereelukas Telephina**

Pärnaste, Helje Eesti Loodus 2012 / lk. 20-23 : ill [https://artiklid.elnet.ee/record=b2495111\\*est](https://artiklid.elnet.ee/record=b2495111*est)

**The earliest Ordovician trace fossils Cruziana and Rusophycus from Baltica**

Pärnaste, Helje; Toom, Ursula; Popov, Leonid E. Estonian journal of earth sciences 2023 / p. 154  
<https://doi.org/10.3176/earth.2023.63>

**The Early Ordovician trilobite distribution and zonation of the East Baltic**

Pärnaste, Helje Proceedings of the Estonian Academy of Sciences. Geology 2006 / 2, p. 109-127 : ill

**Trilobites and biofacies in the Early-Middle Ordovician of Baltica and a brief comparison with the Yangtze Plate**

Bergström, Jan; Pärnaste, Helje; Zhiyi, Zhou Estonian journal of earth sciences 2013 / p. 205-230 : ill  
[https://artiklid.elnet.ee/record=b2651566\\*est](https://artiklid.elnet.ee/record=b2651566*est)