

Aeolian activity on the northern coast of Lake Peipsi, North-Eastern Estonia

Ratas, Urve; Raukas, Anto; Ravis, Reimo; Tavast, Elvi Journal of Coastal Research 2015 / p. 25-35

<https://doi.org/10.2112/JCOASTRES-D-12-00231.1> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Aluspõhjaastangute karst - Põhja-Eesti paelava iseloomulik geotoop

Pirrus, Enn-Aavo Eesti Geograafia Seltsi aastaraamat. 35. kd 2005 / lk. 66-75 : ill., kaart http://ise.elnet.ee/record=b2143664-S2*est

https://www.ester.ee/record=b1237665*est

Astanguliste pinnavormide mõjust Maa raskuskiirenduse väljale Põhja-Eesti klintranniku näitel

Talvik, Silja; Ellmann, Artu; Oja, Tõnis Geodeet 2012 / lk. 10-18 : ill

Balti klint - loodus ja ajalugu

Suuroja, Kalle 2008 https://www.ester.ee/record=b2343423*est

Baltic Klint in North Estonia as a symbol of Estonian nature

Suuroja, Kalle 2006 https://www.ester.ee/record=b2128676*est

Geoloogia ja pinnavormid

Miidel, Avo Lääne-Virumaa : Tapa ja Kadrina vald 2007 / lk. 11-13

Harjumaa-Raplamaa. Kohila karstivaldkond. Kose, Kohila

2011 https://www.ester.ee/record=b2681804*est

Influence of the gravitational attraction of terraced landforms to precise levelling results

Talvik, Silja The Council of European Geodetic Surveyors (CLGE) Students Contest 2012 / [8] p.: ill https://www.clge.eu/wp-content/uploads/2012/05/CLGE-SC2012_Talvik.ESTONIA_Influence-of-the-gravitational-attraction-of-terraced-landforms-to-precise-levelling-results.pdf

Karst Eestis

2007 https://www.ester.ee/record=b2349003*est

Kaugatuma and Lõo coastal outcrops

Vinn, Olev; Toom, Ursula XI Baltic Stratigraphical Conference : abstracts and field guide 2024 / p. 129-132 : ill

https://www.ester.ee/record=b5696260*est <https://files.geocollections.info/3aab62d6-fe3e-4e8b-94d7-09ec86a62dc5.pdf>

Kuu pinnavormid

Mars, Mario Minu Maailm 2017 / lk. 20-21 : fot http://www.ester.ee/record=b3033179*est

Laser scanning of built environment and landforms with spatial modelling applications = Laserskaneerimine ehitiste ja looduslike pinnavormide mõõdistamisel ning tulemuste modelleerimine

Julge, Kalev 2018 <https://digi.lib.ttu.ee/i/?9288> https://www.ester.ee/record=b4760989*est

Loode-Eesti

2010 https://www.ester.ee/record=b2584364*est

Loodus. Pinnamood

Karukäpp, Reet; Miidel, Avo Lääne-Virumaa: Laekvere, Avanduse, Rakke, Väike-Maarja, Tamsalu 2005 / lk. 10-12

Loodus. Pinnavormid

Miidel, Avo Ida-Virumaa: Sonda. Maidla. Tudulinna. Avinurme. Lohusuu 2005 / lk. 10-12 https://www.ester.ee/record=b2113920*est

Loodus. Pinnavormid

Mens, Kaisa; Miidel, Avo; Raukas, Anto Ida-Virumaa : Vaivara, Sillamäe, Toila 2003 / lk. 10-19 : ill

https://www.ester.ee/record=b1797409*est

Ohesaare cliff

Märss, Tiit XI Baltic Stratigraphical Conference : abstracts and field guide 2025 / p. 133-137 : ill

https://www.ester.ee/record=b5696260*est <https://files.geocollections.info/da9b19e5-2105-42be-a34c-2bd0136bdfa2.pdf>

Pakerort cliff, Pakri Peninsula

Hints, Olle XI Baltic Stratigraphical Conference : abstracts and field guide 2024 / p. 93-98 : ill https://www.ester.ee/record=b5696260*est

<https://files.geocollections.info/05ec2621-229d-4f9d-a25e-5c082f793e5f.pdf>

Paljandid

Nõlvak, Jaak; Hints, Olle Harjumaa : Paldiski, Pakri poolsaar ja saared 2000 / lk. 15-16 https://www.ester.ee/record=b1628563*est

Panga cliff

Männik, Peep XI Baltic Stratigraphical Conference : abstracts and field guide 2024 / p. 115-116 : ill

https://www.ester.ee/record=b5696260*est <https://files.geocollections.info/e59d2ee5-c6ed-4540-9757-d29145657534.pdf>

Pinnavormid

Miidel, Avo Harjumaa : Paldiski, Pakri poolsaar ja saared 2000 / lk. 11-15 : kaart https://www.ester.ee/record=b1628563*est

Pinnavormid

Miidel, Avo Läänemaa : Noarootsi, Nõva, Osmussaar 2008 / lk. 13

Pulli cliff

Männik, Peep XI Baltic Stratigraphical Conference : abstracts and field guide 2024 / p. 113-114 : ill

https://www.ester.ee/record=b5696260*est <https://files.geocollections.info/10aee26e-5da9-4a7d-87b6-ea4c935549aa.pdf>

Põhja-Eesti klint : Eesti looduse sümbol

Suuroja, Kalle 2006 https://www.ester.ee/record=b2204857*est

Raplamaa : Rapla, Märjamaa, Raikküla vald. Loometsade riik

Kink, Hella; Petersoo, T.; Miidel, Avo 2010 https://www.ester.ee/record=b2584362*est

Reinu quarry

Hints, Olle; Ainsaar, Leho; Männik, Peep; Meidla, Tõnu; Nõlvak, Jaak; Toom, Ursula XI Baltic Stratigraphical Conference :

abstracts and field guide 2025 / p. 145-150 : ill https://www.ester.ee/record=b5696260*est <https://files.geocollections.info/1f99d548-322e-4f77-85a7-086886d28cca.pdf>

Salevere Salumägi

Männik, Peep XI Baltic Stratigraphical Conference : abstracts and field guide 2024 / p. 111-112 : ill

https://www.ester.ee/record=b5696260*est <https://files.geocollections.info/f46d93d2-1986-4851-8faa-d9a1fde66ba3.pdf>

Soeginina cliff

Meidla, Tõnu; Tinn, Oive; Männik, Peep XI Baltic Stratigraphical Conference : abstracts and field guide 2024 / p. 123-125 : ill

https://www.ester.ee/record=b5696260*est <https://files.geocollections.info/9a69ec09-191e-4e69-aa1d-60088fdd575e.pdf>

Spatial pattern in heavy-mineral concentrations on the Curonian spit sea coast as indicator of human activities and natural processes

Pupienis, Donatas; Buynevich, Ilya; Jarmalavičius, Darius; Žilinskas, Gintautas; Fedorovič, Julija; Ryabchuk, Daria; Kovaleva, Olga;

Sergeev, Alexander 10th Baltic Sea Science Congress : Science and innovation for future of the Baltic and the European regional

seas : 15-19 June, 2015, Riga, Latvia : abstract book 2015 / p. 159 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Sutlema quarry

Kröger, Björn; Toom, Ursula XI Baltic Stratigraphical Conference : abstracts and field guide 2025 / p. 151-156 : ill

https://www.ester.ee/record=b5696260*est <https://files.geocollections.info/369a0bb7-cb7f-4215-9108-ffe05295db63.pdf>

Tallinna pinnamood ja pinnakate = Topography and the Quaternary cover of Tallinn

Raukas, Anto Tallinna geoloogia = Geology of Tallinn 2010 / lk. 102-117 : ill https://www.ester.ee/record=b2634906*est

Terrestrial laser scanning assessment of generalization errors in conventional topographic surveys

Sobak, Martin; Ellmann, Artur; Mill, Tarvo Geodesy and cartography 2015 / p. 15-24 : ill <https://doi.org/10.3846/20296991.2015.1029755>

[Journal metrics at Scopus](#) [Article at Scopus](#)

Tori Põrgu ("Tori hell")

Meidla, Tõnu; Männik, Peep XI Baltic Stratigraphical Conference : abstracts and field guide 2024 / p. 141-144 : ill

https://www.ester.ee/record=b5696260*est <https://files.geocollections.info/07daf3f6-3a35-49c2-9996-f36b2e93d350.pdf>

Uuga cliff, Pakri Peninsula

Hints, Olle XI Baltic Stratigraphical Conference : abstracts and field guide 2024 / p. 99-100 https://www.ester.ee/record=b5696260*est

<https://files.geocollections.info/d3fb07a6-bef5-4bc8-9f81-2da2eb70ca13.pdf>

Varises osa Paldiski pankrannikust

Eesti Elu : [Kanada ajaleht] 2024 / lk. 3

Viron karstit

2007 https://www.ester.ee/record=b2349027*est

