

Bedrock and Quaternary sediment geochemistry and biodiversity in Eastern Fennoscandia and Estonia

Sõstra, Ülo Forestry studies = Metsanduslikud uurimused 2010 / p. 35-52 : ill https://www.ester.ee/record=b1230062*est

Climatic and vegetational controls of Holocene wildfire regimes in the boreal forest of northern Fennoscandia

Remy, Cecile C.; Magne, Gwenaël; **Stivrinš, Normunds**; Aakala, Tuomas; **Asselin, Hugo**; Seppä, Heikki; Luoto, Tomi P.; Jasiunas, Nauris; Ali, Adam A. Journal of ecology 2023 / p. 845-860 : ill., map <https://doi.org/10.1111/1365-2745.14065> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

DEXPLORE Horizon EU project: Investigation of CRM potential of Estonian basement

Graul, Sophie Jane Marie-Pascale Huguette; Nirgi, Siim; **Soesoo, Alvar**; **Solano-Acosta, Juan-David**; Hints, Rutt; Hands, Tony; Hernandez-Moreno, Catalina Lithosphere 2024 2024 / p. 29-32 <https://doi.org/10.13140/RG.2.2.18365.47840> <https://www.seismo.helsinki.fi/pdf/Lito2024.pdf>

Geological features influence on the biodiversity of the Fennoscandia

Sõstra, Ülo Intern. Conference "Biodiversity of the European North" 2001 / p. 321-322

Geological background for biodiversity in eastern Fennoscandia

Sõstra, Ülo Biodiversity and conservation of boreal nature : proceedings of the 10th years anniversary symposium of the Nature Reserve Friendship 2003 / p. 58-61 : ill

Geological background for biodiversity in the Eastern Fennoscandia, Estonia and Latvia

Sõstra, Ülo Natural and Cultural Landscapes - The Geological Foundation : 9-11 September 2002, Dublin Castle, Ireland : proceedings of a conference 2004 / p. 73-76 : ill

Geological background for biodiversity in the eastern Fennoscandia, Estonia and Latvia

Sõstra, Ülo Natural and Cultural Landscapes, Dublin, 2002 2002 / p. 21

Influence of springs to soil composition in northern Fennoscandia

Sõstra, Ülo III международная конференция по лесному почвоведению : продуктивность и устойчивость лесных почв = III International Forest Soil Science Conference : Productivity and Resistance of Forest Soils : 7-11 сентября 2009, Г.Петрозаводск, Республика Карелия, Россия 2009 / с. 35-36

Offshore murtoos indicate warm-based Fennoscandian ice-sheet conditions during the Bølling warming in the northern Gulf of Riga, Baltic Sea

Karpin, Vladimir; **Heinsalu, Atko**; Ojala, Antti E.K.; Virtasalo, Joonas J. Geomorphology 2023 / art. 108655 <https://doi.org/10.1016/j.geomorph.2023.108655> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Postglacial paleoseismic deformations of the southeastern Fennoscandica and Estonia

Sõstra, Ülo The 43rd Nordic Seismology Seminar : October 24-26, 2012, Nordic Hotel Forum, Tallinn, Estonia : programme, abstracts, list of participants 2012 / p. 31 <https://kirjandus.geoloogia.info/reference/45732>

Postglacial seismic activity of the SE Fennoscandia and Estonia

Sõstra, Ülo; **Spungin, Vadim** 15th Meeting of the Association of European Geological Societies "Georesources and public policy : research, management, environment" : 16-20 September 2007, Tallinn, Estonia : abstracts 2007 / p. 77-78 https://www.ester.ee/record=b2291667*est

Sodankylä ionospheric tomography data set 2003-2014

Norberg, Johannes; **Roininen, Lassi**; Kero, Antti; Raita, Tero; Ulich, Thomas; Markkanen, Markku; Juusola, Liisa; Kauristie, Kirsti Geoscientific Instrumentation, Methods and Data Systems 2016 / p. 263 - 270 <https://doi.org/10.5194/gi-5-263-2016> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Tectonics and deep structure of the southeastern Fennoscandian Shield and its marginal zone

Sõstra, Ülo; Sorjonen-Ward, P. Сейсмоструктура : The Deep Structure and Geodynamics of Fennoscandia and Marginal and Intraplatformtransition Zones : proceedings of 8th International Conference, 16-20 September, 2002, Petrozavodsk 2002 / p. 277-278

The influence of geochemistry on biological diversity in Fennoscandia and Estonia

Sõstra, Ülo Biodiversity enrichment in a diverse world 2012 / p. 439-472 : ill

The role of climate, forest fires and human population size in Holocene vegetation dynamics in Fennoscandia

Kuosmanen, Niina; Marquer, Laurent; Tallavaara, Miikka; **Reitalu, Triin** Journal of vegetation science 2018 / p. 382-392 : ill <https://doi.org/10.1111/jvs.12601> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Uusi andmeid Baltika mandri ajaloost ja Eesti tektoonikast

Sõstra, Ülo 195 aastat geoloogiat Eestis 2015 / lk. 77-95 : ill., fot

Vole–vegetation interactions in an experimental, enemy free taiga floor system

Rammul, Üllar; Oksanen, Tarja; Oksanen, Lauri; Lehtelä, Jouko; Virtanen, Risto; Olofsson, Johan; Strengborn, Joachim; Rammul, Ivi; Ericson, Lars Oikos 2007 / p. 1501–1513 <http://dx.doi.org/10.1111/j.0030-1299.2007.14981.x>

Связи микросейсмичности, блокового строения и современных движений на локальных участках юго-востока Фенноскандии

Spungin, Vadim; **Sõstra, Ülo** Связь поверхностных структур Земной коры с глубинными : материалы четырнадцатой международной конференции : 27-31 октября 2008 года. Часть 2 2008 / с. 215-218 : ил
http://resources.krc.karelia.ru/krc/doc/publ2008/svjaz_poverhn_struktur2/svjaz_poverhn_strukt2_215-218.pdf