

An analogue of melt segregation and accumulation processes in the Earth's crust

Urtson, Kristjan; Soesoo, Alvar Estonian journal of earth sciences 2007 / 1, p. 3-10 : ill

Anatomy of melt intrusion at 15-18 km depth beneath Upptyppingar, Iceland

White, Robert S.; Drew, Julian; **Soosalu, Heidi Elisabet**; Key, Janet; Jakobsdottir, Steinunn S. Earthquakes and Pre-earthquake Processes : Reykjavik, 30.10.2009 2009 / p. 28

Constraining the crustal structure beneath the Faroe Islands - evidence for magmatic underplating?

Harland, Katherine E.; White, Robert S.; **Soosalu, Heidi Elisabet** Volcanic & Magmatic Studies Group, Winter Meeting : Oxford : 4-5 January, 2007 2007 / p. 50

Crustal deformation between volcanic segments of the Askja and Kverkfjöll central volcanoes, Northern Iceland

Green, R.; White, Robert S.; Greenfield, T.; Tarasewicz, J.; **Soosalu, Heidi Elisabet**; Key, J. Volcanic & Magmatic Studies Group : annual meeting : School of Earth Sciences University of Bristol, 7th-9th January 2013 2013 / p. 80

Crustal seismicity beneath Askja volcano, central Iceland, reflecting plate tectonics and magma movement

Key, J.; **Soosalu, Heidi Elisabet**; White, R.S.; Drew, Julian; Knox, C.; Nowacki, A.J.; Coffin, M.R.; Einarsson, Pall; Jakobsdottir, Steinunn S. International Association of Volcanology and Chemistry of Earth's Interior : General Assembly : Reykjavik, Iceland, 18-22 August, 2008 2008 / ? p

Crustal structure beneath the Faroe Islands from teleseismic receiver functions

Harland, Katherine E.; White, Robert S.; **Soosalu, Heidi Elisabet** Geophysical journal international 2009 / [10] p.: ill
<https://academic.oup.com/gji/article/177/1/115/728403>

Dynamics of dyke intrusion in the mid-crust of Iceland

White, Robert S.; Drew, Julian; Martens, Hilary R.; Key, Janet; **Soosalu, Heidi Elisabet**; Jakobsdottir, Steinunn S. Earth and planetary science letters 2011 / p. 300-312 : ill <https://www.sciencedirect.com/science/article/pii/S0012821X11001178>

Dynamics of lower crustal intrusion at volcanic rifts

White, Robert S.; Drew, Julian; Martens, Hilary R.; Key, Janet; **Soosalu, Heidi Elisabet**; Jakobsdottir, Steinunn S. Volcanic & Magmatic Studies Group : Annual Meeting : Cambridge, U.K., 5-7 January, 2011 2011 / p. A4

Eesti ala aegade koidikul

Pirrus, Enn-Aavo Maa Universumis : möödanik. Tänapäev. Tulevik 2004 / lk. 204-207 : ill

Eesti tektoonilise ehituse põhijooni

Sõstra, Ülo XXII aprillikonverentsi Geoloogialt ühiskonnale teesid 2014 / lk. 40-43 : ill

Eestimaa siis, kui teda veel polnudki

Pirrus, Enn-Aavo Eesti Loodus 1997 / 4, lk. 161-163: ill https://artiklid.elnet.ee/record=b2002665*est

High-CO₂, acidic and oxygen-starved weathering at the Fennoscandian Shield at the Archean-Proterozoic transition

Soomer, Sigrid; Somelar, Peeter; Mänd, Kaarel; Driese, Steven G.; **Lepland, Aivo**; Kirsimäe, Kalle Precambrian research 2019 / p. 68-80 : ill <https://doi.org/10.1016/j.precamres.2019.03.001>

Imaging lower crustal intrusion in Iceland using microseismics

White, Robert S.; Drew, Julian; Martens, Hilary R.; Key, Janet; **Soosalu, Heidi Elisabet**; Jakobsdottir, Steinunn S. American Geophysical Union Fall Meeting, 13.-17.12.2010 2010 / p. V21F-08 <https://ui.adsabs.harvard.edu/abs/2010AGUFM.V21F..08W/abstract>

Kaugete maaväriinate seismika avab Eesti maakoore väheuuritud tahud

Bioneer.ee 2025 <https://bioneer.ee/kaugete-maav%C3%A4rinat-seismika-avab-eesti-maakoore-v%C3%A4heuuritud-tahud>

Kolumbiast pärit noormees otsib sügavalt Eesti maapõuest metallimaake [Võrguväljaanne]

jarvateataja.postimees.ee 2022 [Kolumbiast pärit noormees otsib sügavalt Eesti maapõuest metallimaake](#)

Kopli ja Paljassaare poolsaar olid veel hiljaaegu saared

Saarse, Leili; Vassiljev, Jüri Eesti Loodus 2008 / 10, lk. 16-19 : ill http://vana.loodusajakiri.ee/eesti_loodus/artikkel2550_2547.html

Lower-crustal earthquakes at the divergent plate boundary of north Iceland near Askja

Soosalu, Heidi Elisabet; Jakobsdottir, Steinunn S.; White, R.S.; Knox, C.; Einarsson, Pall Geoscience Society of Iceland : Spring meeting 2007 2007 / p. 37

Lower-crustal seismicity reveals multiple melt injection along the Icelandic spreading rift

Key, Janet; **Soosalu, Heidi Elisabet**; White, Robert S.; Jakobsdottir, Steinunn S. European Seismological Commission Annual Workshop : September 17 to 24, 2011, Salina, Italy 2011 / p. INGVCT2011-008

Multiple melt injection along a spreading segment at Askja, Iceland

Key, Janet; White, Robert S.; **Soosalu, Heidi Elisabet**; Jakobsdottir, Steinunn S. Geophysical research letters 2011 / p. L05301
<https://ui.adsabs.harvard.edu/abs/2011GeoRL...38.5301K/abstract>

Using lower crustal earthquakes below Askja volcano, central Iceland to map melt movements and plumbing geometry

Key, Janet; Soosalu, Heidi Elisabet; White, Robert S.; Jakobsdottir, Steinunn S. Eos Trans. AGU, Fall Meet. Suppl 2009 / p. V21C-2014

https://www.researchgate.net/publication/253012684_Using_lower_crustal_earthquakes_below_Askja_volcano_central_Iceland_to_map_melt_movements_and_plumbing_geometry

Влияние временных атмосферных нагрузок на результаты нивелирования земной коры

Lump, Nikolai Eesti NSV Teaduste Akadeemia toimetised. Füüsika. Matemaatika = Известия Академии наук Эстонской ССР. Физика. Математика = Proceedings of Academy of Sciences of the Estonian SSR. Physics. Mathematics 1970 / lk. 352-358

https://www.ester.ee/record=b1264310*est

Геология и глубинное строение земной коры вдоль сейсмического профиля 4В Кемь - Калевала - госграница

Sõstra, Ülo; Pozhilenko, V.I.; Sharov, N.V.; Zamozhnyaya, N.G.; Stupak, V.M. Deep structure and crustal evolution of the Eastern Fennoscandian Shield : Kem'-Kalevala-reflection profile = Глубинное строение и эволюция земной коры восточной части Фенноскандинавского щита : профиль Кемь - Калевала 2001 / p. 11-28 : ill

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