

Applications of marine scatterometer winds and quality aspects of their assimilation into numerical weather prediction model HIRLAM = Skatteromeetri meretuulte rakendused ja kvaliteethinnang nende assimileerimisele numbrilise prognoosi mudelisse HIRLAM

Služenikina, Jekaterina 2016 <https://digi.lib.ttu.ee/i/?5158> https://www.ester.ee/record=b4570254*est

Sentinel satelliitide andmetel põhinev operatiivne jääseireteenus

Rikka, Sander; Sipelgas, Liis; Simon, Martin; Služenikina, Jekaterina; Siitam, Laura; Uiboupin, Rivo Kaugseire Eestis 2021 : artiklikogumik 2022 / p. 53-64 https://sisu.ut.ee/sites/default/files/kaugseire/files/kaugseire_eestis_2021_artiklikogumik_1.pdf
<https://kaugseire.ee/2021>

Soojussaarte hindamine Eesti linnades 2014-2019

Märtens, Olev; Pärj, Riina; Služenikina, Jekaterina 2020 https://keskkonnaportaali.ee/sites/default/files/2024-08/2020_02_22_om_kka_report.pdf

Urban temperatures in Estonia 2014-2024 by Landsat data

Vint, Kairi; Märten, Olev; Služenikina, Jekaterina Conference Program : 7th Winter Satellite Workshop 2025 / 2 p
<https://drive.google.com/file/d/1O04gQvxOtypWq6Wu02oWrVdZtlxO4PQr/view?pli=1>

Winds in the Gulf of Riga from QuikSCAT and ground-based measurements

Služenikina, Jekaterina; Keedvallik, Sirje International Journal of Remote Sensing 2016 / p. 5731 - 5747

<https://doi.org/10.1080/01431161.2013.796098> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)