

Connecting meteorological and hydrological drought in the Baltic Region

Meilutyte-Lukauskiene, Diana; Sharifi, Alireza; Nazarenko, Serhii; Akstinas, Vytautas; Haghighi, Ali Torabi; **Kobets, Yaroslav**; Kokorite, Ilga; Jurgelenaite, Aldona; Hashemi, Hossein; Shahnazi, Saman Atmospheric Research 2025 / art. 108138
<https://doi.org/10.1016/j.atmosres.2025.108138>

Eesti ilm on kuri ja kaval

Kallis, Ain Eesti Loodus 2010 / 3, lk. 6-11 : ill https://artiklid.elnet.ee/record=b1964566*est

Finnish Meteorological Institute's open data mining tool

Giudici, Andrea; Soomere, Tarmo 28th Nordic Seminar on Computational Mechanics, 22-23 October, Tallinn, 2015 : proceedings of the NSCM28 2015 / p. 59-62

Hydro-meteorological droughts across the Baltic Region : The role of the accumulation periods

Meilutyte-Lukauskiene, Diana; Nazarenko, Serhii; **Kobets, Yaroslav**; Akstinas, Vytautas; Sharifi, Alireza; Haghighi, Ali Torabi; Hashemi, Hossein; Kokorite, Ilga; Ozolina, Baiba Science of the total environment 2024 / art. 169669
<https://doi.org/10.1016/j.scitotenv.2023.169669>

Ilmade ettekuulutuse tabel ehk Kuidas teave inimesteni jõudis

Kallis, Ain Eesti Loodus 2015 / lk. 26-27 : foto https://artiklid.elnet.ee/record=b2751101*est

Ilmavaatlusvõrgu areng Eestis

Kallis, Ain; Krabbi, Miina Eesti Loodus 2015 / lk. 22-27 : fotod, kaart https://artiklid.elnet.ee/record=b2751089*est

Influence of changes in the station location and measurement routine on the homogeneity of the temperature, wind speed and precipitation time series

Keevallik, Sirje; Vint, Kairi Estonian journal of engineering 2012 / p. 302-313 : ill https://artiklid.elnet.ee/record=b2551469*est

Jäise mandri võimas häälekus

Kaup, Enn Postimees 2020 / Lk. 6-7 : fot <https://dea.digar.ee/article/ak/2020/10/10/5.1>

Kodune ilmaraamat

Kallis, Ain 2014 https://www.ester.ee/record=b3085711*est

Long-term variations of available solar radiation on seasonal timescales in 1955-2006 at Tartu-Tõravere Meteorological Station, Estonia

Eerme, Kalju; **Kallis, Ain**; Veismann, Uno; Ansko, Ilmar Theoretical and applied climatology 2010 / p. 371-379 : ill
<https://ui.adsabs.harvard.edu/abs/2010ThApC.101..371E/abstract>

Läänemere eksperiment BALTEX ja selle V teaduskonverents Kuressaares [4.-8. juunil 2007]

Elken, Jüri; Keevallik, Sirje Tallinna Tehnikaülikooli aastaraamat 2007 2008 / lk. 362-364. (Konverentsimuljeid)

Meteoroloogid on raske petta

Kallis, Ain Maaleht 2017 / lk. 60

Neljas raamat Eesti kliimast

Keevallik, Sirje Postimees 2013 / AK´= Arvamus. Kultuur, lk. 3 <https://www.postimees.ee/2574602/neljas-raamat-eesti-kliimast>

Preface

Soomere, Tarmo; Keevallik, Sirje Estonian journal of engineering 2008 / 3, p. 193-194

Progress in physical oceanography of the Baltic Sea during the 2003-2014 period

Omstedt, Anders; **Elken, Jüri**; Lehmann, Andreas; Leppäranta, Matti; Meier, H.E. Markus; Myrberg, Kai; Rutgersson, Anna Progress in Oceanography 2014 / p. 139-171 : ill <https://doi.org/10.1016/j.pocean.2014.08.010> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Raamat, millela ma oma eriala ette ei kujuta : [Inimene ja ilm]

Kallis, Ain Horisont 2013 / lk. 60 https://artiklid.elnet.ee/record=b2651360*est

Regime shifts in the natural environment in the northern Baltic Sea region in late 1980s

Jaagus, Jaak; **Alari, Victor**; Arula, Timo; Järvet, Arvo; Kont, Are; Kotta, Jonne; Kull, Ain; Laanemets, Jaan; Männik, Aarne; Ojaveer, Henn; **Raudsepp, Urmas; Reihan, Alvina**; Rõõm, Rein; Sepp, Mait; Suursaar, Ülo; Tamm, Ottar; Tamm, Toomas; Tõnisson, Hannes 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. 64 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Renewed circulation scheme of the Baltic Sea – based on the 40-year simulation with GETM

Maljutenko, Ilja; Raudsepp, Urmas 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. 71 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Shifts in meteorological regime of the late winter and early spring in Estonia during recent decades
Keevallik, Sirje Theoretical and applied climatology 2011 / p. 209-215 : ill

Spring bloom in the Gulf of Finland - interannual variability caused by meteorological and hydrological conditions
Lips, Inga; Sildever, Sirje; Lips, Urmas; Rünk, Nelli; Kikas, Villu 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. 106
http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Tallinna tehnikaülikool kutsub maateadustest huvitatud gümnasiste olümpiaadile [Võrguväljaanne]
Õpetajate Leht 2021 ["Tallinna tehnikaülikool kutsub maateadustest huvitatud gümnasiste olümpiaadile"](https://www.opetajaleht.ee/2021/07/20/tallinna-tehnika-olukool-kutsub-maateadustest-huvitatud-gymnasiste-olym피아adile/)

Tartu Ülikooli Metobsi asukohtadest

Kallis, Ain Tartu Ülikooli Ilmade Observatooriumi 150. aastapäeva konverentside artiklid 2016 / lk. 20-30 : ill

Territorial processing of meteorological data

Jaagus, Jaak GIS-Baltic Sea States '93 : exhibition, conference, Tallinn, Estonia, 29 November - 1 December : proceedings 1994 / p. 151-163: ill

Territorial processing of meteorological data

Jaagus, Jaak GIS-Baltic Sea States '93 : exhibition, conference, Tallinn, Estonia, 29 November - 1 December 1993 : abstract book, catalogue 1993 / p. 43-44

The Baltic Sea Model Intercomparison Project (BMIP) - a platform for model development, evaluation, and uncertainty assessment

Gröger, Matthias; Placke, Manja; Meier, H. E. Markus; Börgel, Florian; Brunnabend, Sandra-Esther; Dutheil, Cyril; Gräwe, Ulf; Hieronymus, Magnus; Neumann, Thomas; **Väli, Germo** Geoscientific model development 2022 / p. 8613-8638
<https://doi.org/10.5194/gmd-15-8613-2022> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The coverage of Estonian territory with meteorological information

Kadaja, Jüri GIS-Baltic Sea States '95 : exhibition, conference - Tallinn, Estonia, 13-15 December, 1995 : abstracts, catalogue 1995 / p. 18

Underwater bioinspired sensing: New opportunities to improve environmental monitoring

Tuhtan, Jeffrey Andrew; Nag, Saptarshi; Kruusmaa, Maarja IEEE instrumentation & measurement magazine 2020 / p. 30-36
<https://doi.org/10.1109/MIM.2020.9062685> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Моделирование нагрузки электроэнергетической системы с учетом метеорологических факторов

Valtin, Juhan; Meldorf, Mati Методы управления режимами энергетических систем 1978 / с. 3-9 : илл
https://www.ester.ee/record=b1314033*est <https://digikogu.taltech.ee/et/Item/617d7e69-c7bc-4d10-badc-83e514639a3c>

Предотвращение зимней скользкости на дорогах на основе анализа метеорологической информации

Самодурова Т.В. Научная конференция "Безопасность движения", Таллинн, 14-15 ноября 1990 г. : тезисы 1990 / с. 193-195

Снова стартует Олимпиада для школьников по геонаукам

mke.ee 2023 [Снова стартует Олимпиада для школьников по геонаукам](#)