

### 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  
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### Erratum: author correction: Alleviation of drought stress in pulse crops with ACC deaminase producing rhizobacteria isolated from acidic soil of Northeast India (Scientific reports (2018) 8 1 (3560))

Saikia, Juthika; Sarma, Rupak K.; Dhandia, Rajashree; Yadav, Archana; Bharali, Rupjyoti; **Gupta, Vijai Kumar**; Saikia, Ratul Scientific reports 2018 / art. 7000, 1 p. <https://doi.org/10.1038/s41598-018-25174-5> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

### 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>

### Kas tänavune põud oli õudne?

Kallis, Ain Maaleht 2018 / lk. 48 <https://maaleht.delfi.ee/artikkel/82926417/kas-tanavune-poud-oli-oudne>

### Liigne veetarbimine võib rikkuda põhjavee

Gnadenteich, Uwe postimees.ee 2023 [Liigne veetarbimine võib rikkuda põhjavee](https://postimees.ee/veetarbimine-voib-rikkuda-pohjavee)

### Regional variability in peatland burning at mid-to high-latitudes during the Holocene

Sim, Thomas G.; Swindles, Graeme T.; Morris, Paul J.; Baird, Andy J.; Gallego-Sala, Angela V.; Wang, Yuwan; Blaauw, Maarten; Camill, Philip; Garneau, Michelle; Hardiman, Mark; Loisel, Julie; Väiliranta, Minna; **Stivrinsk, Normunds** Quaternary Science Reviews 2023 / art. 108020 <https://doi.org/10.1016/j.quascirev.2023.108020> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

### Variability of Middle East springtime dust events between 2011 and 2022

Broomandi, Parya; Galán-Madruga, David; Satyanaga, Alfreando; Hamidi, Mehdi; Ledari, Dorna Gholamzade; Fathian, Aram; Sarvestan, Rasoul; **Janatian, Nasime**; Jahanbakhshi, Ali; Bagheri, Mehdi Air Quality, Atmosphere and Health 2024 / p. 1341 - 1360  
<https://doi.org/10.1007/s11869-024-01510-9> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

### Weather extremes and tree species shape soil greenhouse gas fluxes in an experimental fast-growing deciduous forest of air humidity manipulation

Torga, Raili; Mander, Ü.; Soosaar, Kaido; Kupper, Priit; Tullus, Arvo; Rosenväld, Katrin; Ostonen, Iika; **Kutti, Sander**; Jaagus, Jaak; Söber, Jaak Ecological engineering 2017 / p. 369-377 : ill <https://doi.org/10.1016/j.ecoleng.2017.05.025> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

### Widespread, episodic decline of alder (Alnus) during the medieval period in the boreal forest of Europe

**Stivrinsk, Normunds**; Buchan, Michelle S.; Disbrey, Helena R.; **Veski, Siim** Journal of quaternary science 2017 / p. 903-907 : ill  
<https://doi.org/10.1002/jqs.2984> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

### Üha soojenev ilmastik ei too päikesepaistet: ees ootavad tormid, üleujutused ja põuad

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