

Biological diversity of agricultural soils in Estonia = Põllumajanduslike muldade bioloogiline mitmekesisus Eestis
Kuu, Annelly 2008 <https://digi.lib.ttu.ee/i/?279> https://www.ester.ee/record=b2431337*est

Bottom-up and top-down forces structuring consumer communities in an experimental grassland

Rzanny, Michael; Kuu, Annelly; Voigt, Winfried Oikos 2013 / p. 967 - 976 <https://doi.org/10.1111/j.1600-0706.2012.00114.x> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Chilopoda and Diplopoda of semi natural flooded meadows in Matsalu, Estonia

Ivask, Mari; Kuu, Annelly; Meriste, Mart; Kutti, Sander; Raamets, Jane; Palo, Anneli Pedobiologia 2019 / p. 24-33 : ill <https://doi.org/10.1016/j.pedobi.2019.02.002> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Coastal grassland wader abundance in relation to breeding habitat characteristics in Matsalu Bay, Estonia

Leito, Aivar; Elts, Jaanus; Mägi, Eve; Truu, Jaak; Ivask, Mari; Kuu, Annelly; Ööpik, Merle; Meriste, Mart; Ward, Raymond; Kuresoo, Andres Ornis Fennica 2014 / p. 149-165 : ill <https://ornisfennica.journal.fi/article/view/133852> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

A comparison of the strength of biodiversity effects across multiple functions

Allan, Eric; Weisser, Wolfgang W.; Fischer, Markus; Schulze, Ernst-Detlef; Weigelt, Alexandra; Roscher, Christiane; Baade, Jussi; Barnard, Romain L.; Beßler, Holger; Buchmann, Nina; Ebeling, Anne; Eisenhauer, Nico; Kuu, Annelly Oecologia 2013 / p. 223 - 237 <https://doi.org/10.1007/s00442-012-2589-0> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Diatom and microarthropod communities of three airfields in Estonia – their differences and similarities and possible linkages to airfield properties [Online resource]

Vacht, Piret; Kuu, Annelly; Puusepp, Liisa; Koff, Tiit; Kutti, Sander; Raamets, Jane; Küttim, Liisa European journal of ecology 2018 / P. 1-14 : ill <https://doi.org/10.2478/eje-2018-0008> [Journal metrics at Scopus](#) [Article at Scopus](#)

Diversity and function of soil biota of seminatural communities

Ivask, Mari; Kuu, Annelly; Meriste, Mart; Truu, Marika; Kutti, Sander; Peda, Jane 12th Nordic Soil Zoology Symposium and PHD course : Tartu, Estonia, August 28-31, 2009 : book of abstracts 2009 / p. 80-82

Earthworm communities in soils of Estonian wooded meadows

Ivask, Mari; Kuu, Annelly; Truu, Marika; Kutti, Sander; Meriste, Mart; Peda, Jane Baltic forestry 2012 / p. 111-118 : ill https://www.researchgate.net/publication/237066590_Earthworm_communities_in_soils_of_Estonian_Wooded_Meadows

Earthworm communities under coastal conditions of Baltic Sea

Ivask, Mari; Kuu, Annelly; Sizov, Eduard 12th Nordic Soil Zoology Symposium and PHD course : Tartu, Estonia, August 28-31, 2009 : book of abstracts 2009 / p. 83-85

Earthworm community structure under different land-use systems across various soil conditions

Sutri, Merit; Kuu, Annelly; Escuer-Gatius, Jordi; Konsap, Kadri; Shanskiy, Merrit; Reintam, Endla; Ivask, Mari Applied Soil Ecology 2025 / art. 106151 <https://doi.org/10.1016/j.apsoil.2025.106151>

Effect of flooding by fresh and brackish water on earthworm communities along Matsalu Bay and the Kasari River

Ivask, Mari; Meriste, Mart; Kuu, Annelly; Kutti, Sander; Sizov, Eduard European journal of soil biology 2012 / p. 11-15 : ill <https://www.sciencedirect.com/science/article/pii/S1164556312000714>

Effect of green waste compost application on afforestation success

Järvis, Jüri; Ivask, Mari; Nei, Lembit; Kuu, Annelly; Luud, Aarne Baltic forestry 2016 / p. 90-97 : ill https://www.balticforestry.mi.lt/bf/PDF_Articles/2016-22%5B1%5D/e-Baltic%20Forestry%202016.1_90-97%20psl.pdf [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The effects of agricultural practices on earthworm communities in Estonia

Sutri, Merit; Ivask, Mari; Kuu, Annelly; Escuer-Gatius, Jordi; Reintam, Endla; Shanskiy, Merrit European journal of soil biology 2024 / art. 103662 <https://doi.org/10.1016/j.ejsobi.2024.103662> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Globally invariant metabolism but density-diversity mismatch in springtails

Potapov, Anton M.; Guerra, Carlos A.; van den Hoogen, Johan; Babenko, Anatoly; Bellini, Bruno C.; Berg, Matty P.; Chown, Steven L.; Deharveng, Louis; Ivask, Mari; Kuu, Annelly Nature communications 2023 / art. 674, 13 p. : ill., map <https://doi.org/10.1038/s41467-023-36216-6> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Humaatidega rikastatud mullaparandaja mõju mullaelustikule ja saagile

Kuu, Annelly; Ivask, Mari; Sutri, Merit; Põldmets, Marian; Shanskiy, Merrit Agronoomia 2023 = Agronomy 2023 2023 / Lk. 33-43 https://www.ester.ee/record=b2226971*est <https://www.pikk.ee/wp-content/uploads/2023/03/Agronoomia2023v.pdf>

Innovatsioon keskkonnamõõtmises ühendab droonid ja vihmaussid

Ivask, Mari; Rüütli, Rinaldo; Lepasaar, Tiit; **Nei, Lembit; Raamets, Jane; Kuu, Annely** Jälg 2019 / lk. 52-58
https://www.ester.ee/record=b5154573*est

Mullaharimisviiside mõju vihmaussikoosluse arvukusele ja mitmekesisusele

Kuu, Annely; **Ivask, Mari;** Sutri, Merit; Loit, Kaire; Põldmets, Marian; Shanskiy, Merrit Agronoomia 2022 = Agronomy 2022 2022 / lk. 10-17 : ill https://www.ester.ee/record=b2226971*est <https://etki.ee/wp-content/uploads/2022/03/Agronoomia2022.pdf>

Novel approaches to bioindication of heavy metals in soils contaminated by oil shale wastes

Nei, Lembit; Kruusma, J.; **Ivask, Mari; Kuu, Annely** Oil shale 2009 / 3, p. 424-431 https://artiklid.elnet.ee/record=b1947077*est

Oribatid mite (Acari : Oribatida) communities of urban brownfields in Tallinn, Estonia, and their potential as bioindicators of wasteland successional stage

Vacht, Piret; Niglas, Helin; Kuu, Annely; Koff, Tiiu; **Kutti, Sander; Raamets, Jane** Acarologia 2019 / p. 26-32 : tab
<https://doi.org/10.24349/acarologia/20194310> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Preliminary assessment of afforestation of cutover peatland with spot application of sewage sludge compost

Järvis, Jüri; Ivask, Mari; Nei, Lembit; Kuu, Annely; Haiba, Egge Baltic forestry 2017 / p. 644-657 : ill
https://balticforestry.lammc.lt/bf/PDF_Articles/2017-23%5B3%5D/Baltic%20Forestry%202017.3_644-657.pdf [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Soil invertebrates in semi-coke heaps of Estonian oil shale industry

Kalda, Kai; Ivask, Mari; Kutti, Sander; Kuu, Annely; Meriste, Mart; Nei, Lembit; Peda, Jane; Raukas, Anto Oil shale 2015 / p. 82-97 : ill https://artiklid.elnet.ee/record=b2716302*est <https://doi.org/10.3176/oil.2015.1.06> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Springtails of flooded meadows along Matsalu Bay and the Kasari River, Estonia

Ivask, Mari; Kuu, Annely; Meriste, Mart; **Kutti, Sander;** Palo, Anneli; **Kilki, Siim** Pedobiologia 2018 / p. 1-10
<https://doi.org/10.1016/j.pedobi.2017.12.001> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Vihmaussikoosluste parameetrite kasutamine indikaatorina põllumajandusliku keskkonnatoetuse hindamisel

Ivask, Mari; Koorberg, Pille; Kuu, Annely; Truu, Jaak Kaasaegse ökoloogia probleemid : loodushoiu majandushoovad : Eesti X Ökoloogiakonverentsi lühiartiklid : Tartu, 27.-28. aprill, 2006 2006 / lk. 51-56