

The assessment of soil quality in contrasting land-use and tillage systems on farm fields with stagnic luvisol soil in Estonia

Sutri, Merit; Shanskiy, Merrit; **Ivask, Mari**; Reintam, Endla Agriculture 2022 / art. 2149 <https://doi.org/10.3390/agriculture12122149>
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Earthworm community structure under different land-use systems across various soil conditions

Sutri, Merit; Kuu, Annely; **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>

The effects of agricultural practices on earthworm communities in Estonia

Sutri, Merit; **Ivask, Mari**; Kuu, Annely; 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](#)

Environmental studies at the Kohtla-Vanaküla Iron age sacrificial site, North-East Estonia

Kriiska, Aivar; Oras, Ester; Nirgi, Triine; Shanskiy, Merrit; **Heinsalu, Atko**; Vanhanen, Santeri; Luoto, Tomi P. Estonian journal of archaeology 2018 / p. 66–79 : ill <https://doi.org/10.3176/arch.2018.1.05> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Humaatidega rikastatud mullaparandaja mõju mullaelustikule ja saagile

Kuu, Annely; **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>

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>

Mullas toimuvate protsesside alus peitub mullaelustikus

Ivask, Mari; Shanskiy, Merrit; Põder, Anne Põllumehe teataja 2021 / p. 30–33 [Mullas toimuvate protsesside alus peitub mullaelustikus](#)
https://www.ester.ee/record=b4429011*est

Vihmaussikoosluste struktuur ja mulla mikroobikoosluse aktiivsus suvinisu mahe- ja tavatootmispõldudel

Ivask, Mari; Kiiker, Riinu; Loit, Kaire; Põldmets, Marian; **Raamets, Jane**; Shanskiy, Merrit Agronoomia 2020 = Agronomy 2020 2020 / lk. 18-24 : tab <http://hdl.handle.net/10492/5600>