

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, Annely**; Ööpik, Merle; **Meriste, Mart**; Ward, Raymond; Kuresoo, Andres Ornithologica Fennica 2014 / p. 149-165 : ill <https://ornithologica.fennica.fi/article/view/133852> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Diversity and function of soil biota of seminatural communities

Ivask, Mari; Kuu, Annely; 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, Annely; 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

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

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

Ground-dwelling spider fauna of flooded meadows in Matsalu, Estonia

Meriste, Mart; Helm, Aveliina; **Ivask, Mari** Wetlands 2016 / p. 525-537 : ill <https://doi.org/10.1007/s13157-016-0762-7> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Koduloom ämblik

Meriste, Mart Eesti Loodus 2007 / 11, lk. 6-11 : ill https://artiklid.elnet.ee/record=b2375459*est

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](#)