

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

Ivask, Mari; Kuu, Annely; 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](#)

Parimad kõrgkooliõpikud - tugevusõpetusest ja mullast

Inseneeria 2013 / lk. 45 : ill

Praktilisi töid loodusteaduses : vesi ja muld

Kiili, Jaanus Haridus 1997 / 2, lk. 57-59

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](#)

The analysis of degradation product of toxic organophosphates in soil organic matter : extraction procedures and separation with capillary electrophoresis

Makarõtsëva, Natalja; Seiman, Andrus; Vaher, Merike; Kaljurand, Mihkel 12th Nordic-Baltic IHSS Symposium on Natural Organic Matter in Environment and Technology : Tallinn, Estonia, June 14-17, 2009 : program and abstracts 2009 / p. 81

TOL plasmid : stability, transfer and activity in bacteria from soil and mycorrhizosphere

Sarand, Inga 2000 <https://researchportal.tuni.fi/en/activities/v%C3%A4it%C3%B6skirjan-esitarkastaja-sarand-i-tol-plasmid-stability-transfe>