

The effect of rice husk biochar on soil nutrient status, microbial biomass and paddy productivity of nutrient poor agriculture soils

Singh, Chhatrapal; Tiwari, Shashank; **Gupta, Vijai Kumar**; Singh, Jay Shankar Catena 2018 / p. 485 - 493

<https://doi.org/10.1016/j.catena.2018.07.042> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Future perspective of in situ soil analysis

Leinus, Mari-Liis; Jõul, Piia; Růžicka, Martin; Gorbatošova, Jelena; Vahe, Merike; Shimmo, Ruth; **Mazina-Šinkar, Jekaterina**

Proceedings 2023 / art. 10 <https://doi.org/10.3390/proceedings2023092010>

Soil fauna: key to soil organic matter dynamics and modelling : Handbook of methods : Version 1, February 2020

Jimenez, Juan J.; Filser, Juliane; Barot, Sébastien; Berg, Matty P.; **Ivask, Mari**; Öpik, Maarja ["Soil fauna: key to soil organic matter dynamics and modelling : Handbook of methods : Version 1, February 2020"](#)

Vihmaussikoosluste struktuur ja mulla mikroobikoosluse aktiivsus suvinisu mahe- ja tavatootmispõldudel

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

Перспектива - в ориентации на плодородие

Berezin, Grigori Советская Эстония 1988 / с. ? https://www.ester.ee/record=b1447330*est

Фосфорит - источник плодородия

Veiderma, Mihkel Советская Эстония : орган ЦК Компартии Эстонии, Верховного Совета и Совета Министров Эстонской ССР 1982 / с. [?] https://www.ester.ee/record=b1447330*est