Matthias Leenen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2440021/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Predicting plant available phosphorus using infrared spectroscopy with consideration for future mobile sensing applications in precision farming. Precision Agriculture, 2020, 21, 737-761.	6.0	25
2	Rapid determination of lime requirement by midâ€infrared spectroscopy: A promising approach for precision agriculture. Journal of Plant Nutrition and Soil Science, 2019, 182, 953-963.	1.9	19
3	Proximal Mobile Gamma Spectrometry as Tool for Precision Farming and Field Experimentation. Soil Systems, 2020, 4, 31.	2.6	12
4	Multivariate chemometrics as a key tool for prediction of K and Fe in a diverse German agricultural soil-set using EDXRF. Scientific Reports, 2019, 9, 17588.	3.3	10
5	A LUCASâ€based midâ€infrared soil spectral library: Its usefulness for soil survey and precision agriculture#. Journal of Plant Nutrition and Soil Science, 2022, 185, 370-383.	1.9	7