

Ondrej Sedlar

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

90
citations

1307594

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1474206

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all docs

12
docs citations

12
times ranked

71
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of long-term mineral fertilization on silage maize monoculture yield, phosphorus uptake and its dynamic in soil. <i>Field Crops Research</i> , 2022, 280, 108476.	5.1	4
2	The Influence of Organic and Mineral Fertilizers on the Quality of Soil Organic Matter and Glomalin Content. <i>Agronomy</i> , 2022, 12, 1375.	3.0	9
3	Evaluation of Soil S Pools under 23 Years of Maize Monoculture. <i>Agronomy</i> , 2021, 11, 2376.	3.0	3
4	Effect of organic fertilisers on glomalin content and soil organic matter quality. <i>Plant, Soil and Environment</i> , 2020, 66, 590-597.	2.2	11
5	Soil Organic Matter Degradation in Long-Term Maize Cultivation and Insufficient Organic Fertilization. <i>Plants</i> , 2020, 9, 1217.	3.5	9
6	Potassium fractions in soil and simple K balance in long-term fertilising experiments. <i>Soil and Water Research</i> , 2020, 15, 211-219.	1.7	4
7	Sulphur nutrition index in relation to nitrogen uptake and quality of winter wheat grain. <i>Chilean Journal of Agricultural Research</i> , 2019, 79, 486-492.	1.1	7
8	Balance of potassium in two long-term field experiments with different fertilization treatments. <i>Plant, Soil and Environment</i> , 2019, 65, 225-232.	2.2	11
9	Changes of soil bioavailable phosphorus content in the long-term field fertilizing experiment. <i>Soil and Water Research</i> , 2019, 14, 240-245.	1.7	11
10	Impact of organic and mineral fertilising on aluminium mobility and extractability in two temperate Cambisols. <i>Plant, Soil and Environment</i> , 2019, 65, 581-587.	2.2	4
11	Soil carbon transformation in long-term field experiments with different fertilization treatments. <i>Plant, Soil and Environment</i> , 2018, 64, 578-586.	2.2	6
12	Winter wheat fertilizing using nitrogen and sulphur fertilizer. <i>Archives of Agronomy and Soil Science</i> , 2014, 60, 67-74.	2.6	11