

Vyacheslav Eremeev

List of Publications by Year in descending order

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347
citing authors

#	ARTICLE	IF	CITATIONS
1	Soil Microbial Activity in Different Cropping Systems under Long-Term Crop Rotation. Agriculture (Switzerland), 2022, 12, 532.	3.1	2
2	Impact of Farming System on Potato Yield and Tuber Quality in Northern Baltic Sea Climate Conditions. Agriculture (Switzerland), 2022, 12, 568.	3.1	5
3	Composition of the microbial community in long-term organic and conventional farming systems. Zemdirbyste, 2022, 109, 99-106.	0.8	0
4	Powdery mildew (<i>Erysiphe cruciferarum</i>) evaluation on oilseed rape and alternative cruciferous oilseed crops in the northern Baltic region in unusually warm growing seasons. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2021, 71, 443-452.	0.6	2
5	Soil Particulate and Mineral-Associated Organic Matter Increases in Organic Farming under Cover Cropping and Manure Addition. Agriculture (Switzerland), 2021, 11, 903.	3.1	13
6	Alternaria Black Spot (<i>Alternaria brassicae</i>) Infection Severity on Cruciferous Oilseed Crops. Applied Sciences (Switzerland), 2021, 11, 8507.	2.5	2
7	Cropping systems with higher organic carbon promote soil microbial diversity. Agriculture, Ecosystems and Environment, 2021, 319, 107521.	5.3	33
8	The soil microbial hydrolytic activity, content of nitrogen and organic carbon were enhanced by organic farming management using cover crops and composts in potato cultivation. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2020, 70, 87-94.	0.6	5
9	Does winter oilseed rape as a winter cover crop influence potato late blight development in an organic crop rotation?. Biological Agriculture and Horticulture, 2020, 36, 71-83.	1.0	9
10	Impact of Weather Conditions and Farming Systems on Size Distribution of Starch Granules and Flour Yield of Winter Wheat. Agriculture (Switzerland), 2020, 10, 22.	3.1	3
11	Long-term effect of farming systems on the yield of crop rotation and soil nutrient content. Agricultural and Food Science, 2020, 29, .	0.9	8
12	Changes in the Soil Microbial Hydrolytic Activity and the Content of Organic Carbon and Total Nitrogen by Growing Spring Barley Undersown with Red Clover in Different Farming Systems. Agriculture (Switzerland), 2019, 9, 146.	3.1	8
13	Barley undersown with red clover in organic and conventional systems: nitrogen aftereffect on legume growth. Zemdirbyste, 2017, 104, 131-138.	0.8	3
14	Do green manures as winter cover crops impact the weediness and crop yield in an organic crop rotation?. Biological Agriculture and Horticulture, 2016, 32, 182-191.	1.0	11
15	Phenology and overwintering of the Colorado potato beetle <i>Leptinotarsa decemlineata</i> Say in 2008-2015 in Estonia. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2016, 66, 502-509.	0.6	4
16	Winter cover crop effects on soil structural stability and microbiological activity in organic farming. Biological Agriculture and Horticulture, 2016, 32, 170-181.	1.0	20
17	The Potato Tuber Disease Occurrence as Affected by Conventional and Organic Farming Systems. American Journal of Potato Research, 2015, 92, 662-672.	0.9	5
18	Soil Nutrient Evolution during the First Rotation in Organic and Conventional Farming Systems. Communications in Soil Science and Plant Analysis, 2015, 46, 2675-2687.	1.4	3

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19	Soil carbon dynamics estimation and dependence on farming system in a temperate climate. <i>Soil and Tillage Research</i> , 2015, 154, 53-63.	5.6	14
20	Farming systems affect potato (<i>Solanum tuberosum</i> L.) tuber and soil quality. <i>Field Crops Research</i> , 2014, 156, 1-11.	5.1	37
21	Cultivation technology influences the occurrence of potato early blight (<i>Alternaria solani</i>) in an organic farming system. <i>Zemdirbyste</i> , 2014, 101, 199-204.	0.8	8
22	Cold tolerance of Colorado potato beetle (<i>Leptinotarsa decemlineata</i> Say) adults and eggs. <i>Zemdirbyste</i> , 2014, 101, 431-436.	0.8	6
23	Crop yields and supply of nitrogen compared in conventional and organic farming systems. <i>Agricultural and Food Science</i> , 2014, 23, 317-326.	0.9	31
24	Factors affecting development and overwintering of second generation Colorado Potato Beetle (Coleoptera: Chrysomelidae) in Estonia in 2010. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2013, 63, 506-515.	0.6	3
25	Development of field-grown potato plants derived from meristem plants multiplied with different methods. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2012, 62, 114-124.	0.6	2
26	Yield potential and tuber-size distribution using EVIKA multiplication methods. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2010, 60, 297-306.	0.6	2
27	Potato seed from meristem plants using EVIKA multiplication methods. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2010, 60, 101-109.	0.6	1
28	Dependence of leaf area index on different multiplication methods of potato meristem plants grown under field conditions. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2010, 60, 1-9.	0.6	3
29	The effects of pure and undersowing green manures on yields of succeeding spring cereals. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2009, 59, 70-76.	0.6	2
30	Winter triticale yield formation and quality affected by N rate, timing and splitting. <i>Agricultural and Food Science</i> , 2009, 18, 76.	0.9	7
31	Effect of sowing date and increasing sowing rates on plant density and yield of winter oilseed rape (<i>Brassica napus</i> L.) under Nordic climate conditions. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2008, 58, 330-335.	0.6	4
32	The influence of thermal shock and pre-sprouting of seed potatoes on formation of some yield structure elements. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2008, 58, 35-42.	0.6	10
33	Consequences of pre-planting treatments of potato seed tubers on leaf area index formation. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2008, 58, 236-244.	0.6	1
34	Influence of the thermal shock and pre-sprouting on potato tuber yield. <i>Spanish Journal of Agricultural Research</i> , 2008, 6, 105.	0.6	5
35	Sowing date influence on winter oilseed rape overwintering in Estonia. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2007, 57, 342-348.	0.6	6