

Timothy S Griffin

List of Publications by Year in descending order

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13
papers

1,125
citations

759233

12
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

1270
citing authors

#	ARTICLE	IF	CITATIONS
1	Potato Growth and Yield Characteristics under Different Cropping System Management Strategies in Northeastern U.S.. <i>Agronomy</i> , 2021, 11, 165.	3.0	18
2	Growing Progress in the Evolving Science, Business, and Policy of Sustainable Nutrition. <i>Current Developments in Nutrition</i> , 2019, 3, nzz059.	0.3	2
3	Alignment of Healthy Dietary Patterns and Environmental Sustainability: A Systematic Review. <i>Advances in Nutrition</i> , 2016, 7, 1005-1025.	6.4	253
4	Links among Nitrification, Nitrifier Communities, and Edaphic Properties in Contrasting Soils Receiving Dairy Slurry. <i>Journal of Environmental Quality</i> , 2012, 41, 262-272.	2.0	34
5	Effects of Different Potato Cropping System Approaches and Water Management on Soilborne Diseases and Soil Microbial Communities. <i>Phytopathology</i> , 2011, 101, 58-67.	2.2	115
6	Rotation and Cover Crop Effects on Soilborne Potato Diseases, Tuber Yield, and Soil Microbial Communities. <i>Plant Disease</i> , 2010, 94, 1491-1502.	1.4	147
7	Delayed Tillage and Cover Crop Effects in Potato Systems. <i>American Journal of Potato Research</i> , 2009, 86, 79-87.	0.9	29
8	Control of soilborne potato diseases using Brassica green manures. <i>Crop Protection</i> , 2007, 26, 1067-1077.	2.1	280
9	SOIL PHOSPHORUS DYNAMICS IN RESPONSE TO DAIRY MANURE AND INORGANIC FERTILIZER APPLICATIONS. <i>Soil Science</i> , 2006, 171, 598-609.	0.9	29
10	Effect of swine and dairy manure amendments on microbial communities in three soils as influenced by environmental conditions. <i>Biology and Fertility of Soils</i> , 2006, 43, 51-61.	4.3	60
11	Phosphorus Distribution in Dairy Manures. <i>Journal of Environmental Quality</i> , 2004, 33, 1528-1534.	2.0	81
12	Enzymatic Hydrolysis of Organic Phosphorus in Swine Manure and Soil. <i>Journal of Environmental Quality</i> , 2004, 33, 367.	2.0	32
13	EVALUATION OF SOIL PHOSPHORUS TRANSFORMATIONS BY SEQUENTIAL FRACTIONATION AND PHOSPHATASE HYDROLYSIS. <i>Soil Science</i> , 2004, 169, 515-527.	0.9	45