

Michael A Fullen

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

518
citations

759233

12
h-index

677142

22
g-index

30
all docs

30
docs citations

30
times ranked

600
citing authors

#	ARTICLE	IF	CITATIONS
1	Controls on the development of continuous gullies: a 60 year monitoring study in the Moldavian Plateau of Romania. <i>Earth Surface Processes and Landforms</i> , 2021, 46, 2746.	2.5	10
2	Synergistic effects of vegetation layers of maize and potato intercropping on soil erosion on sloping land in Yunnan Province, China. <i>Journal of Mountain Science</i> , 2020, 17, 423-434.	2.0	10
3	Climate change impact and adaptation on wheat yield, water use and water use efficiency at North Nile Delta. <i>Frontiers of Earth Science</i> , 2020, 14, 522-536.	2.1	26
4	Problems of drought and its management in Yobe State, Nigeria. <i>Weather and Climate Extremes</i> , 2019, 23, 100192.	4.1	19
5	A 300-year record of sedimentation in a small tilled catena in Hungary based on $\delta^{13}C$, $\delta^{15}N$, and C/N distribution. <i>Journal of Soils and Sediments</i> , 2018, 18, 1767-1779.	3.0	4
6	Implementation of Cradle to Cradle diversity principles in business site development schemes. <i>International Journal of Urban Sustainable Development</i> , 2018, 10, 92-108.	2.0	2
7	Temporal changes in soil temperature at Wolverhampton, UK and Hohe Warte, Vienna, Austria 1976-2010. <i>Weather</i> , 2017, 72, 260-265.	0.7	3
8	Soil Conservation Issues in India. <i>Sustainability</i> , 2016, 8, 565.	3.2	28
9	Soil structural indicators of hillslope destabilization in the Serra do Mar mountain range (Rio de Janeiro). <i>Geoderma</i> , 2016, 134, 1-14.	3.4	66
10	Gully erosion as a natural and human-induced hazard. <i>Natural Hazards</i> , 2015, 79, 1-5.	3.4	66
11	Linking floral biodiversity with nitrogen and carbon translocations in semi-natural grasslands in Lithuania. <i>Ekologia</i> , 2015, 34, 137-146.	0.8	2
12	AGRO-ENVIRONMENTAL LESSONS FROM THE "SUSTAINABLE HIGHLAND AGRICULTURE IN SOUTH-EAST ASIA" (SHASEA) PROJECT / 1/2 EMĀ-S ĀKIO IR APLINKOSAUGINĀ- PATIRTIS VYKDANT PROJEKTĀ, ĀĒZTVARUSIS 1/2 EMĀ-S ĀKIS PIETRYĀCIĀ AZIJOS AUKĀTUMOSE / 1/2 EMĀ-S ĀKIO IR APLINKOSAUGINĀ- PATIRTIS VYKDANT PROJEKTĀ, ĀĒZTVARUSIS 1/2 EMĀ-S ĀKIS PIETRYĀCIĀ AZIJOS AUKĀTUMOSE		
13	Lessons from Participatory Evaluation of Cropping Practices in Yunnan Province, China: Overview of the Effectiveness of Technologies and Issues Related to Technology Adoption. <i>Sustainability</i> , 2009, 1, 628-661.	3.2	4
14	Temporal changes in soil temperature at the Hilton Experimental Site, Shropshire, UK (1982-2006): Evidence of a warming trend?. <i>Archives of Agronomy and Soil Science</i> , 2009, 55, 105-113.	2.6	13
15	Distribution of populations of micro-organisms in different aggregate size classes in soil as affected by long-term liming management. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2009, 59, 544-551.	0.6	1
16	PROBLEMS AND POTENTIAL OF MINERAL MAGNETIC MEASUREMENTS AS A SOIL PARTICLE SIZE PROXY/MAGNETINĀ ² MINERALĀ ² MATAVIMĀ ² , SIEKIANT JAIS PAKEISTI GRANULIOMETRINĀ-S SUDĀ-TIES ANALIZĀ; PROBLEMAS IR POTENCIALAS/ 1/2 EMĀ-S ĀKIO IR APLINKOSAUGINĀ- PATIRTIS VYKDANT PROJEKTĀ, ĀĒZTVARUSIS 1/2 EMĀ-S ĀKIS PIETRYĀCIĀ AZIJOS AUKĀTUMOSE		
17	Grass ley set-aside and soil organic matter dynamics on sandy soils in Shropshire, UK. <i>Earth Surface Processes and Landforms</i> , 2006, 31, 570-578.	2.5	12
18	A pilot project on the potential contribution of palm-mat geotextiles to soil conservation. <i>Earth Surface Processes and Landforms</i> , 2006, 31, 561-569.	2.5	53

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19	Government and Agency Response to Soil Erosion Risk in Europe. , 2006, , 805-827.		8
20	International Comparison of Analytical Methods of Determining the Soil Organic Matter Content of Lithuanian Eutric Albeluvisols. Communications in Soil Science and Plant Analysis, 2006, 37, 707-720.	1.4	24
21	Soil erosion and conservation in northern Europe. Progress in Physical Geography, 2003, 27, 331-358.	3.2	27
22	MODE OF ACTION OF CALCIFIED SEAWEED ON GRASSLAND. Communications in Soil Science and Plant Analysis, 2001, 32, 311-329.	1.4	3
23	Response of grass leys to applications of calcified seaweed. Communications in Soil Science and Plant Analysis, 2000, 31, 529-542.	1.4	2
24	Effects of grass ley set-aside on runoff, erosion and organic matter levels in sandy soils in East Shropshire, UK. Soil and Tillage Research, 1998, 46, 41-49.	5.6	55
25	Rainfall, runoff and erosion on bare arable soils in east Shropshire, England. Earth Surface Processes and Landforms, 1986, 11, 413-425.	2.5	46
26	Compaction, hydrological processes and soil erosion on loamy sands in east Shropshire, England. Soil and Tillage Research, 1985, 6, 17-29.	5.6	65
27	Erosion of arable soils in Britain. International Journal of Environmental Studies, 1985, 26, 55-69.	1.6	14