Silvia Fusaro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1900612/publications.pdf

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1651377 1637695 10 183 6 9 citations h-index g-index papers 10 10 10 495 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Combined forest and soil management after a catastrophic event. Journal of Mountain Science, 2020, 17, 2459-2484.	0.8	4
2	Unpredicted ecological and ecosystem services of biodiversity. Spontaneous vegetation, hedgerows, and maple trees as useful landscape components to increase predatory mite population in agroecosystems. Applied Soil Ecology, 2020, 154, 103584.	2.1	6
3	Functional biodiversity, environmental sustainability and crop nutritional properties: A case study of horticultural crops in north-eastern Italy. Applied Soil Ecology, 2018, 123, 699-708.	2.1	7
4	Cheap and portable lab-free respiration assay. Applied Soil Ecology, 2018, 123, 797-801.	2.1	0
5	Humusica 2, article 17: techno humus systems and global change â° three crucial questions. Applied Soil Ecology, 2018, 122, 237-253.	2.1	7
6	Humusica: Soil biodiversity and global change. Bulletin of Geography, Physical Geography Series, 2018, 14, 15-36.	0.3	1
7	DNA barcoding of the Italian anecic Octodrilus species in rural (vineyard) and forested areas with description of Octodrilus zicsiniello sp. nov. (Clitellata, Megadrili). Zootaxa, 2018, 4496, 43.	0.2	3
8	Soil Biological Quality Index based on earthworms (QBS-e). A new way to use earthworms as bioindicators in agroecosystems. Ecological Indicators, 2018, 93, 1276-1292.	2.6	34
9	The former Iron Curtain still drives biodiversity–profit trade-offs in German agriculture. Nature Ecology and Evolution, 2017, 1, 1279-1284.	3.4	114
10	Higher efficiency in organic than in conventional management of biological control in horticultural crops in north-eastern Italy. Biological Control, 2016, 97, 89-101.	1.4	7