

Susanne Kramer

List of Publications by Year in descending order

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16
papers

840
citations

687363

13
h-index

940533

16
g-index

16
all docs

16
docs citations

16
times ranked

1228
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrated Cycles for Urban Biomass as a Strategy to Promote a CO ₂ -Neutral Society – A Feasibility Study. <i>Sustainability</i> , 2021, 13, 9505.	3.2	2
2	Disentangling carbon flow across microbial kingdoms in the rhizosphere of maize. <i>Soil Biology and Biochemistry</i> , 2019, 134, 122-130.	8.8	38
3	Carbon budgets of top- and subsoil food webs in an arable system. <i>Pedobiologia</i> , 2018, 69, 29-33.	1.2	13
4	Contrasting effect of elevated atmospheric CO ₂ on the C/N ratio of faba bean and spring wheat residues exert only minor changes in the abundance and enzyme activities of soil proteolytic bacteria. <i>Pedobiologia</i> , 2017, 62, 9-15.	1.2	5
5	Changes in bacterial community composition and soil respiration indicate rapid successions of protist grazers during mineralization of maize crop residues. <i>Pedobiologia</i> , 2017, 62, 1-8.	1.2	37
6	Resource Partitioning between Bacteria, Fungi, and Protists in the Detritosphere of an Agricultural Soil. <i>Frontiers in Microbiology</i> , 2016, 7, 1524.	3.5	143
7	Spatial and temporal variation of resource allocation in an arable soil drives community structure and biomass of nematodes and their role in the micro-food web. <i>Pedobiologia</i> , 2016, 59, 111-120.	1.2	25
8	Incorporation of root C and fertilizer N into the food web of an arable field: Variations with functional group and energy channel. <i>Food Webs</i> , 2016, 9, 39-45.	1.2	15
9	Carbon transfer from maize roots and litter into bacteria and fungi depends on soil depth and time. <i>Soil Biology and Biochemistry</i> , 2016, 93, 79-89.	8.8	67
10	Mycorrhizal fungal biomass and scavenging declines in phosphorus-impooverished soils during ecosystem retrogression. <i>Soil Biology and Biochemistry</i> , 2016, 92, 119-132.	8.8	55
11	Small but active “ pool size does not matter for carbon incorporation in belowground food webs. <i>Functional Ecology</i> , 2016, 30, 479-489.	3.6	91
12	Resource Type and Availability Regulate Fungal Communities Along Arable Soil Profiles. <i>Microbial Ecology</i> , 2015, 70, 390-399.	2.8	32
13	Temporal variation in surface and subsoil abundance and function of the soil microbial community in an arable soil. <i>Soil Biology and Biochemistry</i> , 2013, 61, 76-85.	8.8	134
14	Carbon flow into microbial and fungal biomass as a basis for the belowground food web of agroecosystems. <i>Pedobiologia</i> , 2012, 55, 111-119.	1.2	98
15	Effects of resource availability and quality on the structure of the micro-food web of an arable soil across depth. <i>Soil Biology and Biochemistry</i> , 2012, 50, 1-11.	8.8	60
16	Uptake of deoxynivalenol by earthworms from Fusarium-infected wheat straw. <i>Mycotoxin Research</i> , 2009, 25, 53-58.	2.3	25