

Junjie Yang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10284707/publications.pdf>

Version: 2024-02-01

14
papers

290
citations

1163117

8
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

232
citing authors

#	ARTICLE	IF	CITATIONS
1	Asymmetry in above- and belowground productivity responses to N addition in a semi-arid temperate steppe. <i>Global Change Biology</i> , 2019, 25, 2958-2969.	9.5	63
2	Carbon limitation overrides acidification in mediating soil microbial activity to nitrogen enrichment in a temperate grassland. <i>Global Change Biology</i> , 2021, 27, 5976-5988.	9.5	55
3	Nitrogen enrichment buffers phosphorus limitation by mobilizing mineral-bound soil phosphorus in grasslands. <i>Ecology</i> , 2022, 103, e3616.	3.2	35
4	Distinct Drivers of Core and Accessory Components of Soil Microbial Community Functional Diversity under Environmental Changes. <i>MSystems</i> , 2019, 4, .	3.8	28
5	Intensity and frequency of nitrogen addition alter soil chemical properties depending on mowing management in a temperate steppe. <i>Journal of Environmental Management</i> , 2018, 224, 77-86.	7.8	27
6	Pathogen infection drives patterns of nutrient resorption in citrus plants. <i>Scientific Reports</i> , 2015, 5, 14675.	3.3	22
7	Plant-“bacteria”-soil response to frequency of simulated nitrogen deposition has implications for global ecosystem change. <i>Functional Ecology</i> , 2020, 34, 723-734.	3.6	16
8	Changes in soil microbial community structure following amendment of biosolids for seven years. <i>Environmental Pollutants and Bioavailability</i> , 2019, 31, 24-31.	3.0	14
9	Intensity and Duration of Nitrogen Addition Jointly Alter Soil Nutrient Availability in a Temperate Grassland. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2022, 127, .	3.0	8
10	Mowing increased plant diversity but not soil microbial biomass under N-enriched environment in a temperate grassland. <i>Plant and Soil</i> , 2023, 491, 205-217.	3.7	7
11	Disturbance-level-dependent post-disturbance succession in a Eurasian steppe. <i>Science China Life Sciences</i> , 2022, 65, 142-150.	4.9	5
12	Intra-annual species gain overrides species loss in determining species richness in a typical steppe ecosystem after a decade of nitrogen enrichment. <i>Journal of Ecology</i> , 2022, 110, 1942-1956.	4.0	5
13	Greater soil microbial biomass loss at low frequency of N addition in an Inner Mongolia grassland. <i>Journal of Plant Ecology</i> , 2022, 15, 721-732.	2.3	3
14	Leaf Multi-Element Network Reveals the Change of Species Dominance Under Nitrogen Deposition. <i>Frontiers in Plant Science</i> , 2021, 12, 580340.	3.6	2