

Ping Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9040605/publications.pdf>

Version: 2024-02-01

14
papers

620
citations

932766

10
h-index

1058022

14
g-index

14
all docs

14
docs citations

14
times ranked

891
citing authors

#	ARTICLE	IF	CITATIONS
1	A cross-biome synthesis of soil respiration and its determinants under simulated precipitation changes. <i>Global Change Biology</i> , 2016, 22, 1394-1405.	4.2	211
2	Increased phosphate uptake but not resorption alleviates phosphorus deficiency induced by nitrogen deposition in temperate <i>Larix principis-rupprechtii</i> plantations. <i>New Phytologist</i> , 2016, 212, 1019-1029.	3.5	106
3	Long-term nitrogen input alters plant and soil bacterial, but not fungal beta diversity in a semiarid grassland. <i>Global Change Biology</i> , 2021, 27, 3939-3950.	4.2	64
4	High nighttime humidity and dissolved organic carbon content support rapid decomposition of standing litter in a semi-arid landscape. <i>Functional Ecology</i> , 2017, 31, 1659-1668.	1.7	51
5	Deepened winter snow cover enhances net ecosystem exchange and stabilizes plant community composition and productivity in a temperate grassland. <i>Global Change Biology</i> , 2020, 26, 3015-3027.	4.2	40
6	Wind erosion enhanced by land use changes significantly reduces ecosystem carbon storage and carbon sequestration potentials in semiarid grasslands. <i>Land Degradation and Development</i> , 2018, 29, 3469-3478.	1.8	34
7	Canopy processing of N deposition increases short-term leaf N uptake and photosynthesis, but not long-term N retention for aspen seedlings. <i>New Phytologist</i> , 2021, 229, 2601-2610.	3.5	30
8	The effects of increased snow depth on plant and microbial biomass and community composition along a precipitation gradient in temperate steppes. <i>Soil Biology and Biochemistry</i> , 2018, 124, 134-141.	4.2	27
9	Initial Soil Organic Matter Content Influences the Storage and Turnover of Litter, Root and Soil Carbon in Grasslands. <i>Ecosystems</i> , 2018, 21, 1377-1389.	1.6	21
10	Deepened snow cover alters biotic and abiotic controls on nitrogen loss during non-growing season in temperate grasslands. <i>Biology and Fertility of Soils</i> , 2021, 57, 165-177.	2.3	10
11	Long-term deepened snow cover alters litter layer turnover rate in temperate steppes. <i>Functional Ecology</i> , 2020, 34, 1113-1122.	1.7	8
12	Field evidence reveals conservative water use of poplar saplings under high aerosol conditions. <i>Journal of Ecology</i> , 2021, 109, 2190-2202.	1.9	8
13	Deepened snow loosens temporal coupling between plant and microbial N utilization and induces ecosystem N losses. <i>Global Change Biology</i> , 2022, 28, 4655-4667.	4.2	7
14	Deepened snow cover mitigates soil carbon loss from intensive land-use in a semi-arid temperate grassland. <i>Functional Ecology</i> , 2022, 36, 635-645.	1.7	3