

Juying Huang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7030868/publications.pdf>

Version: 2024-02-01

8
papers

283
citations

1478505
6
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

312
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of arbuscular mycorrhizal fungi on growth and nitrogen uptake of <i>Chrysanthemum morifolium</i> under salt stress. <i>PLoS ONE</i> , 2018, 13, e0196408.	2.5	103
2	Vegetation biomass and soil moisture coregulate bacterial community succession under altered precipitation regimes in a desert steppe in northwestern China. <i>Soil Biology and Biochemistry</i> , 2019, 136, 107520.	8.8	82
3	Phosphorus amendment mitigates nitrogen addition-induced phosphorus limitation in two plant species in a desert steppe, China. <i>Plant and Soil</i> , 2016, 399, 221-232.	3.7	25
4	Phosphorus addition changes belowground biomass and C:N:P stoichiometry of two desert steppe plants under simulated N deposition. <i>Scientific Reports</i> , 2018, 8, 3400.	3.3	25
5	Changes in C:N:P stoichiometry modify N and P conservation strategies of a desert steppe species <i>Glycyrrhiza uralensis</i> . <i>Scientific Reports</i> , 2018, 8, 12668.	3.3	24
6	Soil prokaryotic community shows no response to 20 years of simulated nitrogen deposition in an arid ecosystem in northwestern China. <i>Environmental Microbiology</i> , 2021, 23, 1222-1237.	3.8	15
7	Soil microbial biomass C:N:P stoichiometry is driven more by climate, soil properties and plant traits than by N enrichment in a desert steppe. <i>Catena</i> , 2022, 216, 106402.	5.0	5
8	Close linkages between leaf functional traits and soil and leaf C:N:P stoichiometry under altered precipitation in a desert steppe in northwestern China. <i>Plant Ecology</i> , 2022, 223, 407-421.	1.6	4