

Puchang Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3685843/publications.pdf>

Version: 2024-02-01

9
papers

71
citations

2258059

3
h-index

2053705

5
g-index

9
all docs

9
docs citations

9
times ranked

45
citing authors

#	ARTICLE	IF	CITATIONS
1	Afforestation suppresses soil nitrogen availability and soil multifunctionality on a subtropical grassland. <i>Science of the Total Environment</i> , 2021, 761, 143663.	8.0	20
2	Land use type dominates soil microbial element limitations in a subtropical plateau, China. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 714, 022027.	0.3	0
3	The mechanism underlying grazing shaping stoichiometry of plant community on a grassland of Guizhou subtropical plateau. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 692, 042056.	0.3	1
4	Intercropping Effects of <i>Sophora davidii</i> and Silage Maize on Soil Physicochemical Properties, Enzyme Activities and Yield. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 769, 032032.	0.3	0
5	Disentangling the effects of driving forces on soil bacterial and fungal communities under shrub encroachment on the Guizhou Plateau of China. <i>Science of the Total Environment</i> , 2020, 709, 136207.	8.0	28
6	The Response of Soil Bacterial Communities to Land-use Types in a Subtropical Mountainous Region, Southwestern China. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 512, 012039.	0.3	0
7	Effect of <i>Sophora Davidii</i> Skeels and <i>Pennisetum Sinese Roxb</i> Intercropping Systems on Soil Nutrients and Evaluation of Comprehensive Fertility. <i>Journal of Physics: Conference Series</i> , 2020, 1549, 022057.	0.4	2
8	Response of Soil Microbial Biomass Carbon, Nitrogen and Enzyme Activity to <i>Sophora Davidii</i> Skeels and <i>Pennisetum Sinese Roxb</i> Intercropping Systems. <i>Journal of Physics: Conference Series</i> , 2020, 1549, 022001.	0.4	1
9	Shrub Encroachment Shapes Soil Nutrient Concentration, Stoichiometry and Carbon Storage in an Abandoned Subalpine Grassland. <i>Sustainability</i> , 2019, 11, 1732.	3.2	19