

Yong Peng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9278699/publications.pdf>

Version: 2024-02-01

10
papers

260
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

269
citing authors

#	ARTICLE	IF	CITATIONS
1	Nitrogen addition slows litter decomposition accompanied by accelerated manganese release: A five-year experiment in a subtropical evergreen broadleaf forest. <i>Soil Biology and Biochemistry</i> , 2022, 165, 108511.	8.8	20
2	Influences of nitrogen addition and aboveground litter-input manipulations on soil respiration and biochemical properties in a subtropical forest. <i>Soil Biology and Biochemistry</i> , 2020, 142, 107694.	8.8	37
3	Nitrogen additions reduce rhizospheric and heterotrophic respiration in a subtropical evergreen broad-leaved forest. <i>Plant and Soil</i> , 2018, 431, 449-463.	3.7	18
4	Soil biochemical responses to nitrogen addition in a secondary evergreen broad-leaved forest ecosystem. <i>Scientific Reports</i> , 2017, 7, 2783.	3.3	32
5	Chemical constituents of <i>Cinnamomum septentrionale</i> leaf litter and its allelopathic activity on the growth of maize (<i>Zea mays</i>). <i>Natural Product Research</i> , 2017, 31, 1314-1317.	1.8	7
6	Effect of nitrogen additions on root morphology and chemistry in a subtropical bamboo forest. <i>Plant and Soil</i> , 2017, 412, 441-451.	3.7	45
7	Soil-nitrogen net mineralization increased after nearly six years of continuous nitrogen additions in a subtropical bamboo ecosystem. <i>Journal of Forestry Research</i> , 2015, 26, 949-956.	3.6	6
8	Direct and indirect effects of nitrogen additions on fine root decomposition in a subtropical bamboo forest. <i>Plant and Soil</i> , 2015, 389, 273-288.	3.7	26
9	Soil Biochemical Responses to Nitrogen Addition in a Bamboo Forest. <i>PLoS ONE</i> , 2014, 9, e102315.	2.5	24
10	Nitrogen Addition Significantly Affects Forest Litter Decomposition under High Levels of Ambient Nitrogen Deposition. <i>PLoS ONE</i> , 2014, 9, e88752.	2.5	45