

Wei Gong

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10014330/publications.pdf>

Version: 2024-02-01

9
papers

402
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

475
citing authors

#	ARTICLE	IF	CITATIONS
1	Conversion effects of farmland to <i>Zanthoxylum bungeanum</i> plantations on soil organic carbon mineralization in the arid valley of the upper reaches of Yangtze River, China. PLoS ONE, 2022, 17, e0262961.	2.5	3
2	Conversion effects of farmland to <i>Zanthoxylum bungeanum</i> plantations on soil organic carbon fractions in the arid valley of the upper reaches of the yangtze river, china. Catena, 2022, 217, 106523.	5.0	4
3	Mating system of the endangered <i>Haloxylon ammodendron</i> (Amaranthaceae) in the Gurbantunggut desert (China). Israel Journal of Ecology and Evolution, 2019, 65, 37-42.	0.6	0
4	Effect of Long-Term Fertilization on Soil Productivity on the North China Plain. Pedosphere, 2015, 25, 450-458.	4.0	24
5	The effect of chemical fertilizer application on carbon input and export in soil—A pot experiment with wheat using natural ¹³ C abundance method. Geoderma, 2012, 189-190, 170-175.	5.1	15
6	The effect of chemical fertilizer on soil organic carbon renewal and CO ₂ emission—a pot experiment with maize. Plant and Soil, 2012, 353, 85-94.	3.7	53
7	Long-term applications of chemical and organic fertilizers on plant-available nitrogen pools and nitrogen management index. Biology and Fertility of Soils, 2011, 47, 767-775.	4.3	38
8	The role of chemical and organic fertilizers on yield, yield variability and carbon sequestration—results of a 19-year experiment. Plant and Soil, 2010, 331, 471-480.	3.7	79
9	Long-term manuring and fertilization effects on soil organic carbon pools under a wheat—maize cropping system in North China Plain. Plant and Soil, 2009, 314, 67-76.	3.7	183