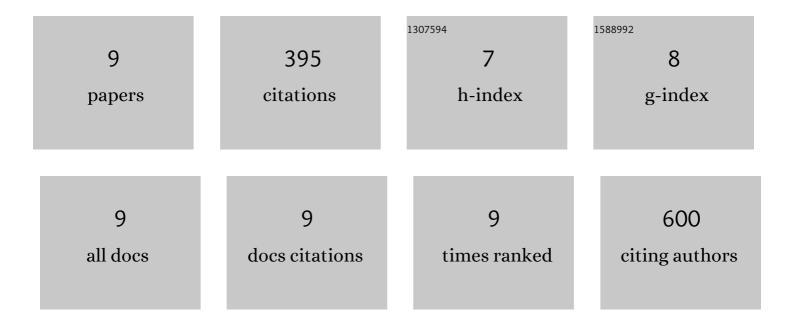
## Zewen Jin

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4675570/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Dynamics of soil organic carbon mineralization and enzyme activities after twoÂmonths and sixÂyears of biochar addition. Biomass Conversion and Biorefinery, 2023, 13, 1153-1162.	4.6	4
2	Systematic relationship between soil properties and organic carbon mineralization based on structural equation modeling analysis. Journal of Cleaner Production, 2020, 277, 123338.	9.3	12
3	Potentially hazardous element accumulation in rice tissues and their availability in soil systems after biochar amendments. Journal of Soils and Sediments, 2019, 19, 2957-2970.	3.0	18
4	The crucial factors of soil fertility and rapeseed yield - A five year field trial with biochar addition in upland red soil, China. Science of the Total Environment, 2019, 649, 1467-1480.	8.0	85
5	Persistent effects of biochar on soil organic carbon mineralization and resistant carbon pool in upland red soil, China. Environmental Earth Sciences, 2018, 77, 1.	2.7	20
6	Heavy metals status, transport mechanisms, sources, and factors affecting their mobility in Chinese agricultural soils. Environmental Earth Sciences, 2018, 77, 1.	2.7	44
7	Effects of biochar on aggregate characteristics of upland red soil in subtropical China. Environmental Earth Sciences, 2017, 76, 1.	2.7	17
8	Effects of biochar amendment on rapeseed and sweet potato yields and water stable aggregate in upland red soil. Catena, 2014, 123, 45-51.	5.0	194
9	Evaluating the key factors of soil fertility and tomato yield with fresh and aged biogas slurry addition through greenhouse experiment. Biomass Conversion and Biorefinery, 0, , 1.	4.6	1