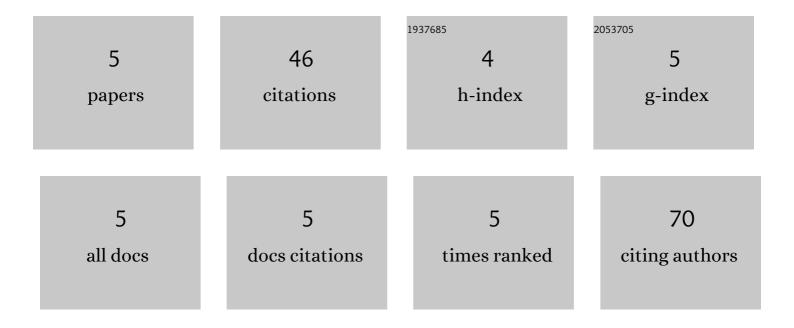
## Wei Chen

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/99338/publications.pdf Version: 2024-02-01



WELCHEN

#	Article	IF	CITATIONS
1	Elevated ozone increases nitrifying and denitrifying enzyme activities in the rhizosphere of wheat after 5Âyears of fumigation. Plant and Soil, 2015, 392, 279-288.	3.7	18
2	Quantitative evaluation of the rainfall influence on streamflow in an inland mountainous river basin within Central Asia. Hydrological Sciences Journal, 2018, 63, 17-30.	2.6	13
3	Climate change and runoff response based on isotope analysis in an arid mountain watershed of the western Kunlun Mountains. Hydrological Sciences Journal, 2017, 62, 319-330.	2.6	7
4	The effect of elevated ozone concentration on enzymes increases NO3â^' content in the soil at the jointing stage of wheat field. European Journal of Soil Biology, 2018, 89, 14-19.	3.2	5
5	Unraveling the distribution patterns of near-surface temperature lapse rates in the Northwestern Kunlun Mountains. Journal of Mountain Science, 2022, 19, 1168-1181.	2.0	3