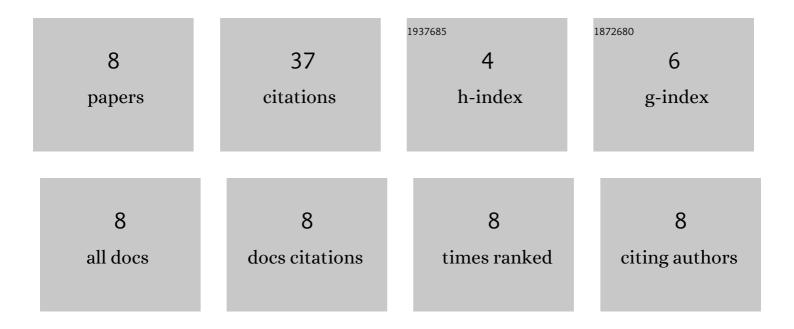
## Hongliang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4754429/publications.pdf Version: 2024-02-01



HONCHANC

#	Article	IF	CITATIONS
1	Response of nitrogen transformation to glucose additions in soils at two subtropical forest types subjected to simulated nitrogen deposition. Journal of Soils and Sediments, 2019, 19, 2166-2175.	3.0	10
2	Different responses of soil nitrogen to combined addition of labile carbon sources with fresh versus decomposed litter <sup>#</sup> . Journal of Plant Nutrition and Soil Science, 2022, 185, 232-242.	1.9	8
3	Contrasting Effects of Alanine and Methionine on Nitrogen Ammonification and Nitrification, and Nitrous Oxide Emissions in Subtropical Forest Soil. Journal of Soil Science and Plant Nutrition, 2021, 21, 2967-2979.	3.4	6
4	Response of the subtropical forest soil N transformations to tannin acid-organic nitrogen complexes. SN Applied Sciences, 2020, 2, 1.	2.9	5
5	Rice Planting Increases Biological Nitrogen Fixation in Acidic Soil and the Influence of Light and Flood Layer Thickness. Journal of Soil Science and Plant Nutrition, 2021, 21, 341-348.	3.4	5
6	Dynamic of inorganic nitrogen and amino sugar to glucosamine addition in forest soils. Environmental Science and Pollution Research, 2019, 26, 20538-20549.	5.3	3
7	Role of soluble and exchangeable nitrogen pools in N cycling and the impact of nitrogen added in forest soil. Environmental Science and Pollution Research, 2020, 27, 5398-5407.	5.3	0
8	Effects of co-addition of ammonium, nitrite, and glucose with methionine on soil nitrogen. Environmental Monitoring and Assessment, 2021, 193, 332.	2.7	0