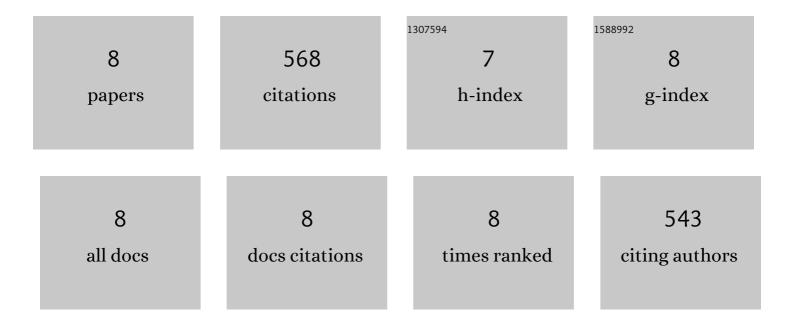


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6663490/publications.pdf

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#	Article	IF	CITATIONS
1	13C Labelling of Litter Added to Tea (Camellia sinensis L.) Plantation Soil Reveals a Significant Positive Priming Effect That Leads to Less Soil Organic Carbon Accumulation. Agronomy, 2022, 12, 293.	3.0	4
2	Ecological management model for the improvement of soil fertility through the regulation of rare microbial taxa in tea (Camellia sinensis L.) plantation soils. Journal of Environmental Management, 2022, 308, 114595.	7.8	19
3	Organic amendments improved soil quality and reduced ecological risks of heavy metals in a long-term tea plantation field trial on an Alfisol. Science of the Total Environment, 2022, 838, 156017.	8.0	14
4	Effect of organic substitution rates on soil quality and fungal community composition in a tea plantation with long-term fertilization. Biology and Fertility of Soils, 2020, 56, 633-646.	4.3	86
5	Effects of long-term nitrogen application on soil acidification and solution chemistry of a tea plantation in China. Agriculture, Ecosystems and Environment, 2018, 252, 74-82.	5.3	181
6	Effects of organic substitution for synthetic N fertilizer on soil bacterial diversity and community composition: A 10-year field trial in a tea plantation. Agriculture, Ecosystems and Environment, 2018, 268, 124-132.	5.3	100
7	A two years study on the combined effects of biochar and inhibitors on ammonia volatilization in an intensively managed rice field. Agriculture, Ecosystems and Environment, 2018, 264, 44-53.	5.3	65
8	Ammonia volatilization after application of urea to winter wheat over 3 years affected by novel urease and nitrification inhibitors. Agriculture, Ecosystems and Environment, 2014, 197, 184-194.	5.3	99