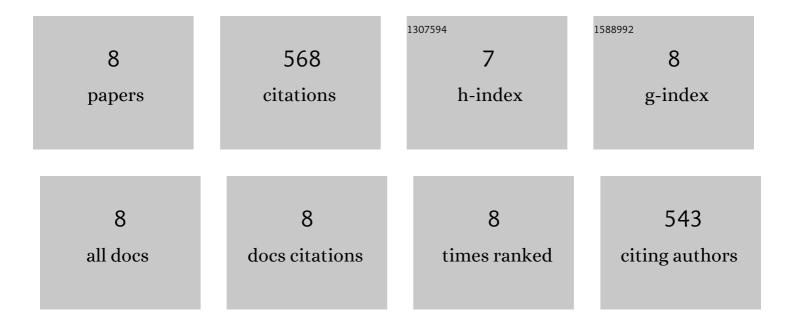


## List of Publications by Year in descending order

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<br>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<br>microbial taxa in tea (Camellia sinensis L.) plantation soils. Journal of Environmental Management,<br>2022, 308, 114595. | 7.8 | 19        |
| 3 | Organic amendments improved soil quality and reduced ecological risks of heavy metals in a<br>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        |