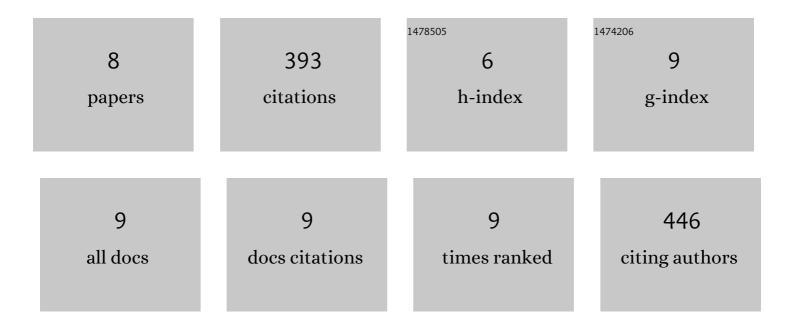
Xing Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1714516/publications.pdf Version: 2024-02-01



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| # | Article | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Influences of nitrogen forms on abundances and community structures of ammonia and nitrite oxidizers in a slightly alkaline upland soil. Archives of Agronomy and Soil Science, 2021, 67, 152-165. | 2.6 | 7 |
| 2 | Exploring the communities of bacteria, fungi and ammonia oxidizers in rhizosphere of Fusarium-diseased greenhouse cucumber. Applied Soil Ecology, 2021, 161, 103832. | 4.3 | 14 |
| 3 | Long-Term Greenhouse Cucumber Production Alters Soil Bacterial Community Structure. Journal of Soil Science and Plant Nutrition, 2020, 20, 306-321. | 3.4 | 33 |
| 4 | Long-term greenhouse vegetable cultivation alters the community structures of soil ammonia oxidizers. Journal of Soils and Sediments, 2019, 19, 883-902. | 3.0 | 12 |
| 5 | Can phosphorus and nitrogen addition affect ammonia oxidizers in a high-phosphorus agricultural soil?. Archives of Agronomy and Soil Science, 2018, 64, 1728-1743. | 2.6 | 8 |
| 6 | Microbial Community Diversities and Taxa Abundances in Soils along a Seven-Year Gradient of Potato Monoculture Using High Throughput Pyrosequencing Approach. PLoS ONE, 2014, 9, e86610. | 2.5 | 114 |
| 7 | Effects of Continuous Cropping on Dry Matter Accumulation and Distribution of Potato Plants in the Yellow River Irrigation Areas of Middle Gansu Province. Acta Agronomica Sinica(China), 2014, 40, 1274. | 0.3 | 5 |
| 8 | Fungal networks in yield-invigorating and -debilitating soils induced by prolonged potato monoculture. Soil Biology and Biochemistry, 2013, 65, 186-194. | 8.8 | 197 |