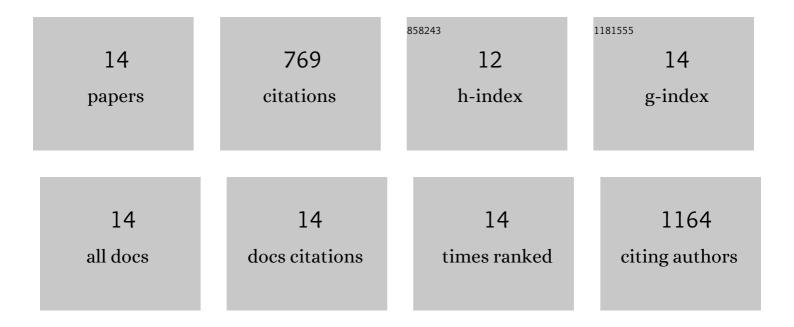
Feng Zhu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10826308/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Beyond Plant Microbiome Composition: Exploiting Microbial Functions and Plant Traits via Integrated Approaches. Frontiers in Bioengineering and Biotechnology, 2020, 8, 896.	2.0	44
2	Plant community composition steers grassland vegetation via soil legacy effects. Ecology Letters, 2020, 23, 973-982.	3.0	76
3	Soil Microbial Composition and phoD Gene Abundance Are Sensitive to Phosphorus Level in a Long-Term Wheat-Maize Crop System. Frontiers in Microbiology, 2020, 11, 605955.	1.5	17
4	Taking plant–soil feedbacks to the field in a temperate grassland. Basic and Applied Ecology, 2019, 40, 30-42.	1.2	17
5	Foliar-feeding insects acquire microbiomes from the soil rather than the host plant. Nature Communications, 2019, 10, 1254.	5.8	135
6	Parasitic waspâ€associated symbiont affects plantâ€mediated species interactions between herbivores. Ecology Letters, 2018, 21, 957-967.	3.0	34
7	Symbiotic polydnavirus and venom reveal parasitoid to its hyperparasitoids. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 5205-5210.	3.3	54
8	Development of a solitary koinobiont hyperparasitoid in different instars of its primary and secondary hosts. Journal of Insect Physiology, 2016, 90, 36-42.	0.9	5
9	Intrinsic competition between primary hyperparasitoids of the solitary endoparasitoid <i><scp>C</scp>otesia rubecula</i> . Ecological Entomology, 2016, 41, 292-300.	1.1	4
10	Parasitism overrides herbivore identity allowing hyperparasitoids to locate their parasitoid host using herbivoreâ€induced plant volatiles. Molecular Ecology, 2015, 24, 2886-2899.	2.0	40
11	Drought stress affects plant metabolites and herbivore preference but not host location by its parasitoids. Oecologia, 2015, 177, 701-713.	0.9	75
12	Body Odors of Parasitized Caterpillars Give Away the Presence of Parasitoid Larvae to Their Primary Hyperparasitoid Enemies. Journal of Chemical Ecology, 2014, 40, 986-995.	0.9	22
13	Insect herbivoreâ€associated organisms affect plant responses to herbivory. New Phytologist, 2014, 204, 315-321.	3.5	78
14	Hyperparasitoids Use Herbivore-Induced Plant Volatiles to Locate Their Parasitoid Host. PLoS Biology, 2012, 10, e1001435.	2.6	168