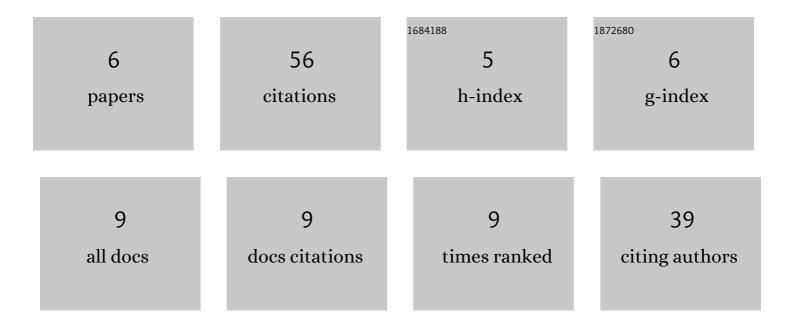
Mingyue Yuan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6580030/publications.pdf

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#	Article	IF	CITATIONS
1	Increased Above- and Belowground Plant Input Can Both Trigger Microbial Nitrogen Mining in Subarctic Tundra Soils. Ecosystems, 2022, 25, 105-121.	3.4	8
2	Will a legacy of enhanced resource availability accelerate the soil microbial response to future climate change?. Soil Biology and Biochemistry, 2022, 165, 108492.	8.8	4
3	Testing the environmental controls of microbial nitrogen-mining induced by semi-continuous labile carbon additions in the subarctic. Soil Biology and Biochemistry, 2022, 166, 108562.	8.8	12
4	The key iron assimilation genes CIFTR1 , CINPS6 were crucial for virulence of Curvularia lunata via initiating its appressorium formation and virulence factors. Environmental Microbiology, 2021, 23, 613-627.	3.8	9
5	NADPH Oxidase CINOX2 Regulates Melanin-Mediated Development and Virulence in <i>Curvularia lunata</i> . Molecular Plant-Microbe Interactions, 2020, 33, 1315-1329.	2.6	12
6	Using overlapâ€extension PCR technique to fusing genes for constructing recombinant plasmids. Journal of Basic Microbiology, 2018, 58, 273-276.	3.3	11