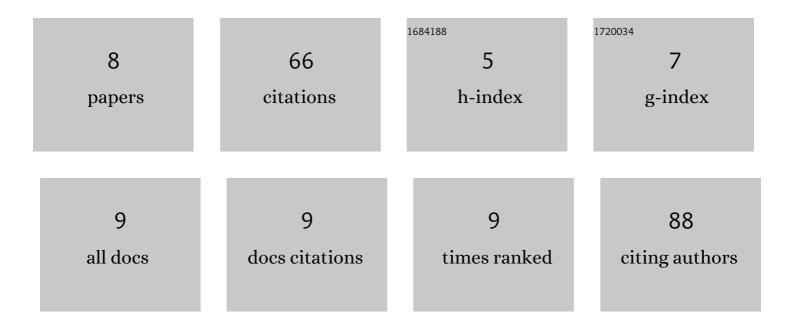
Kazumori Mise

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8887707/publications.pdf Version: 2024-02-01



KAZUMODI MISE

#	Article	IF	CITATIONS
1	Undervalued Pseudo- <i>nifH</i> Sequences in Public Databases Distort Metagenomic Insights into Biological Nitrogen Fixers. MSphere, 2021, 6, e0078521.	2.9	17
2	Time-series analysis of phosphorus-depleted microbial communities in carbon/nitrogen-amended soils. Applied Soil Ecology, 2020, 145, 103346.	4.3	9
3	Environmental Atlas of Prokaryotes Enables Powerful and Intuitive Habitat-Based Analysis of Community Structures. IScience, 2020, 23, 101624.	4.1	14
4	Eukaryotic Microbial Communities in Japanese Arable Andisols Investigated by Amplicon Sequencing of 18S rRNA Genes. Microbiology Resource Announcements, 2020, 9, .	0.6	1
5	Pectin drives microbial phosphorus solubilization in soil: Evidence from isolation-based and community-scale approaches. European Journal of Soil Biology, 2020, 97, 103169.	3.2	7
6	Invention of Artificial Rice Field Soil: A Tool to Study the Effect of Soil Components on the Activity and Community of Microorganisms Involved in Anaerobic Organic Matter Decomposition. Microbes and Environments, 2020, 35, n/a.	1.6	1
7	Prokaryotic Community Structure of Long-Term Fertilization Field Andisols in Central Japan. Microbiology Resource Announcements, 2019, 8, .	0.6	0
8	Phosphorus-mineralizing Communities Reflect Nutrient-Rich Characteristics in Japanese Arable Andisols. Microbes and Environments, 2018, 33, 282-289.	1.6	17