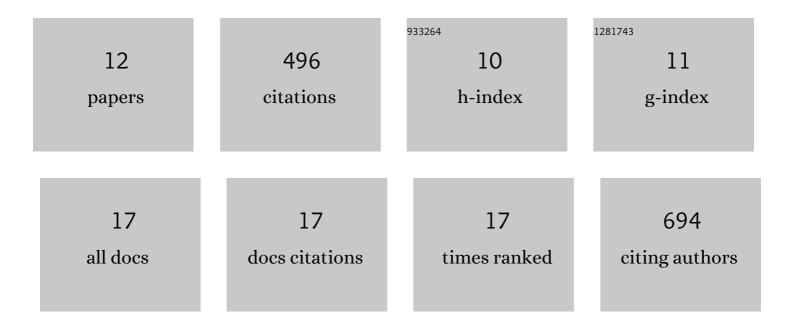
Mingsheng Qi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8353108/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Identification of beneficial and detrimental bacteria impacting sorghum responses to drought using multi-scale and multi-system microbiome comparisons. ISME Journal, 2022, 16, 1957-1969.	4.4	25
2	GmNF-YC4-2 Increases Protein, Exhibits Broad Disease Resistance and Expedites Maturity in Soybean. International Journal of Molecular Sciences, 2021, 22, 3586.	1.8	12
3	<i><scp>QQS</scp></i> orphan gene and its interactor <i><scp>NF</scp>â€<scp>YC</scp>4</i> reduce susceptibility to pathogens and pests. Plant Biotechnology Journal, 2019, 17, 252-263.	4.1	51
4	Candidate Effectors From Uromyces appendiculatus, the Causal Agent of Rust on Common Bean, Can Be Discriminated Based on Suppression of Immune Responses. Frontiers in Plant Science, 2019, 10, 1182.	1.7	11
5	Engineering a Decoy Substrate in Soybean to Enable Recognition of the Soybean Mosaic Virus NIa Protease. Molecular Plant-Microbe Interactions, 2019, 32, 760-769.	1.4	48
6	Suppression or Activation of Immune Responses by Predicted Secreted Proteins of the Soybean Rust Pathogen <i>Phakopsora pachyrhizi</i> . Molecular Plant-Microbe Interactions, 2018, 31, 163-174.	1.4	54
7	Prediction of the <i>in planta Phakopsora pachyrhizi</i> secretome and potential effector families. Molecular Plant Pathology, 2017, 18, 363-377.	2.0	30
8	A <i>Plasmodium</i> â€like virulence effector of the soybean cyst nematode suppresses plant innate immunity. New Phytologist, 2016, 212, 444-460.	3.5	47
9	Molecular Soybean-Pathogen Interactions. Annual Review of Phytopathology, 2016, 54, 443-468.	3.5	67
10	Arabidopsis miR827 mediates postâ€ŧranscriptional gene silencing of its ubiquitin E3 ligase target gene in the syncytium of the cyst nematode <i>Heterodera schachtii</i> to enhance susceptibility. Plant Journal, 2016, 88, 179-192.	2.8	65
11	A Small Cysteine-Rich Protein from the Asian Soybean Rust Fungus, Phakopsora pachyrhizi, Suppresses Plant Immunity. PLoS Pathogens, 2016, 12, e1005827.	2.1	79
12	Increased signal-to-noise ratios within experimental field trials by regressing spatially distributed soil properties as principal components. ELife, 0, 11, .	2.8	0