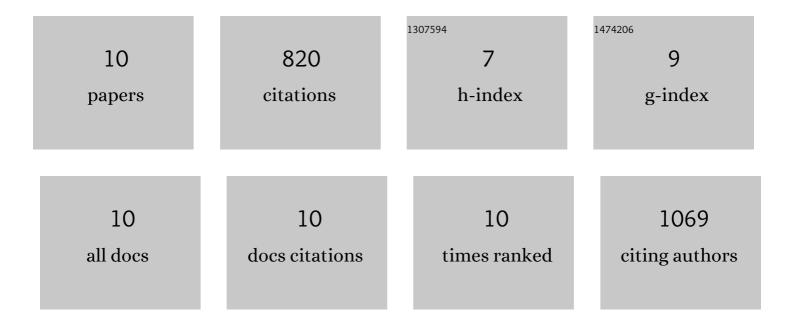
Gabriella Endre

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2152096/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The <i>Medicago truncatula IEF</i> Gene Is Crucial for the Progression of Bacterial Infection During Symbiosis. Molecular Plant-Microbe Interactions, 2022, 35, 401-415.	2.6	5
2	Symbiotic NCR Peptide Fragments Affect the Viability, Morphology and Biofilm Formation of Candida Species. International Journal of Molecular Sciences, 2021, 22, 3666.	4.1	6
3	Potent Chimeric Antimicrobial Derivatives of the Medicago truncatula NCR247 Symbiotic Peptide. Frontiers in Microbiology, 2020, 11, 270.	3.5	15
4	A protein complex required for polar growth of rhizobial infection threads. Nature Communications, 2019, 10, 2848.	12.8	72
5	Independent Regulation of Symbiotic Nodulation by the SUNN Negative and CRA2 Positive Systemic Pathways. Plant Physiology, 2019, 180, 559-570.	4.8	38
6	Impact of Plant Peptides on Symbiotic Nodule Development and Functioning. Frontiers in Plant Science, 2018, 9, 1026.	3.6	44
7	LIN, a Novel Type of U-Box/WD40 Protein, Controls Early Infection by Rhizobia in Legumes Â. Plant Physiology, 2009, 151, 1239-1249.	4.8	84
8	Largeâ€scale insertional mutagenesis using the <i>Tnt1</i> retrotransposon in the model legume <i>Medicago truncatula</i> . Plant Journal, 2008, 54, 335-347.	5.7	442
9	Six nodulation genes of nod box locus 4 in Rhizobium meliloti are involved in nodulation signal production: nodM codes for d-glucosamine synthetase. Molecular Genetics and Genomics, 1991, 228, 113-124.	2.4	108
10	Legume Plant Peptides as Sources of Novel Antimicrobial Molecules Against Human Pathogens. Frontiers in Molecular Biosciences, 0, 9, .	3.5	6