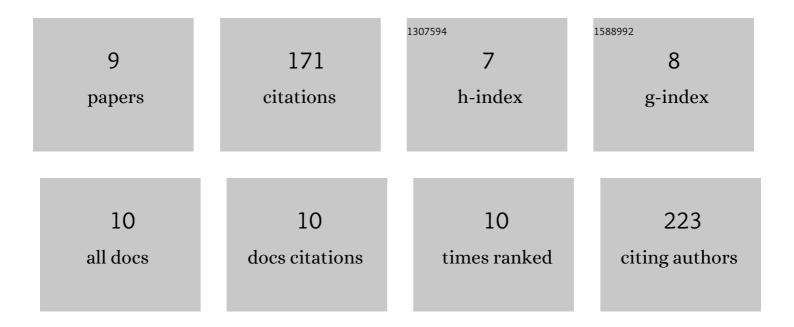
Meenakshi Dangwal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3597425/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Exogenous dsRNA-mediated field protection against Pigeonpea sterility mosaic emaravirus. Journal of Plant Biochemistry and Biotechnology, 2021, 30, 400-405.	1.7	12
2	Functional characterization of LIKE HETEROCHROMATIN PROTEIN 1 in the moss <i>Physcomitrella patens</i> : its conserved protein interactions in land plants. Plant Journal, 2019, 97, 221-239.	5.7	21
3	Decrease in DNA methylation 1 interacts with chromomethylase and like heterochromatin protein 1 in PhyscomitrellaÂpatens. FEBS Letters, 2019, 593, 2686-2697.	2.8	3
4	Identification and Analysis of OVATE Family Members from Genome of the Early Land Plants Provide Insights into Evolutionary History of OFP Family and Function. Journal of Molecular Evolution, 2018, 86, 511-530.	1.8	11
5	Novel Strategies for Engineering Resistance to Plant Viral Diseases. , 2018, , 145-174.		2
6	Variability of Emaravirus Species Associated with Sterility Mosaic Disease of Pigeonpea in India Provides Evidence of Segment Reassortment. Viruses, 2017, 9, 183.	3.3	39
7	The <i>Pp<scp>CMT</scp></i> chromomethylase affects cell growth and interacts with the homolog of <scp>LIKE HETEROCHROMATIN PROTEIN</scp> Â1 in the moss <i>Physcomitrella patens</i> . Plant Journal, 2014, 77, 589-603.	5.7	19
8	De Novo Methyltransferase, OsDRM2, Interacts with the ATP-Dependent RNA Helicase, OselF4A, in Rice. Journal of Molecular Biology, 2013, 425, 2853-2866.	4.2	22
9	Role of <scp>DNA</scp> methylation in growth and differentiation in <i>PhyscomitrellaÂpatens</i> and characterization of cytosine <scp>DNA</scp> methyltransferases. FEBS Journal, 2012, 279, 4081-4094.	4.7	42