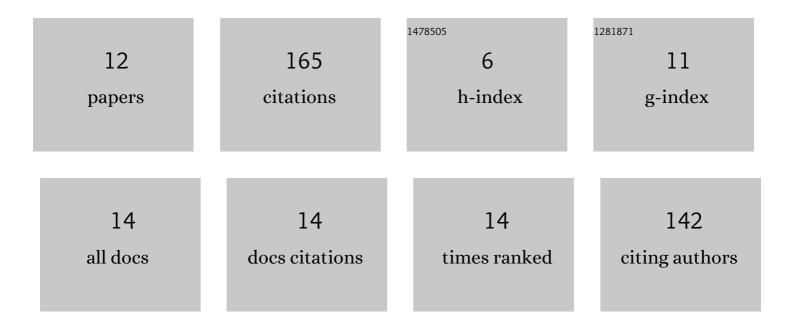
Aashish Srivastava

List of Publications by Year in descending order

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AASHISH SDIVASTAVA

#	Article	IF	CITATIONS
1	Identification of microRNAs from Medicinal Plant Murraya koenigii by High-Throughput Sequencing and Their Functional Implications in Secondary Metabolite Biosynthesis. Plants, 2022, 11, 46.	3.5	16
2	The elusive roles of chloroplast microRNAs: an unexplored facet of the plant transcriptome. Plant Molecular Biology, 2022, 109, 667-671.	3.9	2
3	Roles of microRNAs in chronic pediatric diseases and their use as potential biomarkers: A review. Archives of Biochemistry and Biophysics, 2021, 699, 108763.	3.0	31
4	Current insight into the functions of microRNAs in common human hair loss disorders: a mini review. Human Cell, 2021, 34, 1040-1050.	2.7	16
5	Characterization of microRNAs from neem (Azadirachta indica) and their tissue-specific expression study in leaves and stem. 3 Biotech, 2021, 11, 277.	2.2	6
6	Patient-derived organoids reflect the genetic profile of endometrial tumors and predict patient prognosis. Communications Medicine, 2021, 1, .	4.2	20
7	The regulatory activities of microRNAs in non-vascular plants: a mini review. Planta, 2021, 254, 57.	3.2	6
8	Human microRNAs in hostâ \in "parasite interaction: a review. 3 Biotech, 2020, 10, 510.	2.2	35
9	Identification of microRNAs and Their Expression in Leaf Tissues of Guava (Psidium guajava L.) under Salinity Stress. Agronomy, 2020, 10, 1920.	3.0	20
10	Detecting reliable non interacting proteins (NIPs) significantly enhancing the computational prediction of protein–protein interactions using machine learning methods. Molecular BioSystems, 2016, 12, 778-785.	2.9	5
11	Microarray Inspector: tissue cross contamination detection tool for microarray data Acta Biochimica Polonica, 2013, 60, .	0.5	4
12	Impact of smokingâ€induced dysregulated human miRNAs in chronic disease development and their potential use in prognostic and therapeutic purposes. Journal of Biochemical and Molecular Toxicology, 0, , .	3.0	3

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