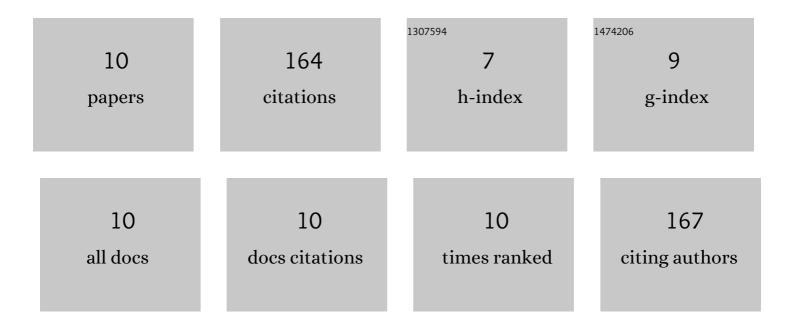
## Sudip Kumar Dutta

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6957432/publications.pdf Version: 2024-02-01



SUDID KUMAD DUTTA

#	Article	IF	CITATIONS
1	Factors associated with citrus fruit abscission and management strategies developed so far: a review. New Zealand Journal of Crop and Horticultural Science, 2023, 51, 467-488.	1.3	14
2	Morpho-genetic screening and population structure analysis of <i>Capsicum</i> landraces of North-eastern Himalayan regions of India. Journal of Horticultural Science and Biotechnology, 2023, 98, 99-108.	1.9	0
3	Genome-wide identification, characterisation, and expression of C3HC4-type RING finger gene family in <i>Capsicum annuum</i> L. Journal of Horticultural Science and Biotechnology, 2022, 97, 603-614.	1.9	3
4	Recycling of agricultural wastes to vermicomposts: Characterization and application for clean and quality production of green bell pepper (Capsicum annuum L.). Journal of Cleaner Production, 2021, 315, 128115.	9.3	20
5	Transcriptome changes in reciprocal grafts involving watermelon and bottle gourd reveal molecular mechanisms involved in increase of the fruit size, rind toughness and soluble solids. Plant Molecular Biology, 2020, 102, 213-223.	3.9	29
6	The ankyrin repeat gene family in Capsicum spp: Genome-wide survey, characterization and gene expression profile. Scientific Reports, 2020, 10, 4044.	3.3	33
7	Seaweed extract as natural priming agent for augmenting seed quality traits and yield in Capsicum frutescens L Journal of Applied Phycology, 2019, 31, 3803-3813.	2.8	15
8	Genome-wide identification and gene expression pattern of ABC transporter gene family in Capsicum spp PLoS ONE, 2019, 14, e0215901.	2.5	38
9	Capsicum frutescens L. Landraces of North-East India: From Phenotypic Diversity Perspective of Unexplored Collection. Proceedings of the National Academy of Sciences India Section B - Biological Sciences, 2018, 88, 1135-1146.	1.0	3
10	Bioactivity and traditional uses of 26 underutilized ethno-medicinal fruit species of North-East Himalaya, India. Journal of Food Measurement and Characterization, 2018, 12, 2503-2514.	3.2	9