

# Partha Sarathi Saha

## List of Publications by Year in descending order

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11  
papers

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citations

1478505

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1474206

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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	In Vitro Propagation, Phytochemical and Neuropharmacological Profiles of <i>Bacopa monnieri</i> (L.) Wettst.: A Review. <i>Plants</i> , 2020, 9, 411.	3.5	29
2	Morphological and cytogenetical characterization of "Dalle Khursani"™: a polyploid cultivated Capsicum of India. <i>Scientia Horticulturae</i> , 2017, 215, 80-90.	3.6	11
3	Molecular phylogenetic studies based on rDNA ITS, cpDNA trnL intron sequence and cladode characteristics in nine <i>Protasparagus</i> taxa. <i>Protoplasma</i> , 2015, 252, 1121-1134.	2.1	9
4	Characterization of some Indian Himalayan Capsicums through floral morphology and EMA-based chromosome analysis. <i>Protoplasma</i> , 2017, 254, 921-933.	2.1	9
5	Chromosome morphometric analysis of Indian cultivars of <i>Lens culinaris</i> Medik. using EMA based Giemsa staining method. <i>Caryologia</i> , 2017, 70, 270-283.	0.3	7
6	Ribosomal DNA ITS1, 5.8S and ITS2 secondary structure, nuclear DNA content and phytochemical analyses reveal distinctive characteristics of four subclades of <i>Protasparagus</i> . <i>Journal of Systematics and Evolution</i> , 2017, 55, 54-70.	3.1	7
7	A phylogenetic analysis of <i>Momordica</i> (Cucurbitaceae) in India based on karyo-morphology, nuclear DNA content and rDNA ITS1-5.8S-ITS2 sequences. <i>Protoplasma</i> , 2021, 258, 347-360.	2.1	7
8	Molecular characterization of aromatic <i>Oryza sativa</i> L. cultivars from West Bengal, India. <i>Nucleus (India)</i> , 2012, 55, 83-88.	2.2	5
9	A molecular phylogeny of the genus <i>Drimia</i> (Asparagaceae: Scilloideae: Urgineae) in India inferred from non-coding chloroplast and nuclear ribosomal DNA sequences. <i>Scientific Reports</i> , 2019, 9, 7563.	3.3	5
10	Cytogenetic Diversity in Scilloideae (Asparagaceae): a Comprehensive Recollection and Exploration of Karyo-Evolutionary Trends. <i>Botanical Review, The</i> , 2023, 89, 158-200.	3.9	5
11	Evaluation of morphological traits, fluorescent banding and rDNA ITS sequences in cultivated and wild Indian lentils ( <i>Lens</i> spp.). <i>Genetic Resources and Crop Evolution</i> , 2022, 69, 349-362.	1.6	3