K Pradheep

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6186107/publications.pdf

Version: 2024-02-01

		2682572	2550090	
12	20	2	3	
papers	citations	h-index	g-index	
12	12	12	24	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Misidentification of Macrotyloma sar-garhwalensis R.D.Gaur & L.R.Dangwal and its implication in horsegram germplasm management. Genetic Resources and Crop Evolution, 2022, 69, 939-948.	1.6	О
2	First Report of Stem Smut Caused by Tranzscheliella hypodytes on Leymus secalinus in India. Plant Disease, 2021, 105, 709-709.	1.4	0
3	Status of crop plants of agricultural importance in Kerala state, India: an update. Genetic Resources and Crop Evolution, 2021, 68, 1849-1873.	1.6	5
4	"Nakima―(Tupistra clarkei Hook.f., Asparagaceae): a potential vegetable crop of Sikkim, India. Genetic Resources and Crop Evolution, 2020, 67, 1619-1626.	1.6	2
5	Thirty-nine newly documented plant species of Great Nicobar, India. Journal of Threatened Taxa, 2020, 12, 15936-15944.	0.3	O
6	Diversity in wild relatives of wheat: an expedition collection from cold-arid Indian Himalayas. Genetic Resources and Crop Evolution, 2019, 66, 275-285.	1.6	6
7	New plant distribution records to Indian states and addition to the flora of Myanmar. Journal of Threatened Taxa, 2019, 11, 13795-13804.	0.3	1
8	New distribution records of four species of crop wild relatives to India. Journal of Threatened Taxa, 2019, 11, 13406-13414.	0.3	2
9	New distribution records of some wild crop relatives from India . Journal of Threatened Taxa, 2017, 9, 10223.	0.3	1
10	Stahlianthus involucratus (King ex Baker) Craib ex Loes.: a new record to the flora of Mizoram, India. Journal of Threatened Taxa, 2016, 8, 8629.	0.3	1
11	"Meetha patta―(Plukenetia corniculata Sm.): a new report of leafy vegetable crop from north-eastern region of India. Genetic Resources and Crop Evolution, 2015, 62, 1113-1120.	1.6	1
12	An occurrence of Indo-Chinese taxon Momordica subangulataÂBlume subsp. subangulata (Cucurbitaceae) in Nagaland: a new distribution record from India. Journal of Threatened Taxa, 2015, 7, 8182.	0.3	1