

Padmavati G Gore

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

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#	ARTICLE	IF	CITATIONS
1	Delineating taxonomic identity of two closely related <i>Vigna</i> species of section <i>Aconitifoliae</i> : <i>V. trilobata</i> (L.) Verdc. and <i>V. stipulacea</i> (Lam.) Kuntz in India. <i>Genetic Resources and Crop Evolution</i> , 2019, 66, 1155-1165.	1.6	22
2	Breaking seed coat impermeability to aid conservation and utilization of wild <i>Vigna</i> species. <i>Genetic Resources and Crop Evolution</i> , 2020, 67, 523-529.	1.6	11
3	Seed morphology, quality traits and imbibition behaviour study of atypical lentil (<i>Lens culinaris</i>) Tj ETQq1 1 0.784314 rgBT /Oyerlock 1	1.6	9
4	Habitat prediction mapping using BioClim model for prioritizing germplasm collection and conservation of an aquatic cash crop "makhana"™ (<i>Euryale ferox</i> Salisb.) in India. <i>Genetic Resources and Crop Evolution</i> , 2021, 68, 3445-3456.	1.6	8
5	Understanding G × E Interaction for Nutritional and Antinutritional Factors in a Diverse Panel of <i>Vigna stipulacea</i> (Lam.) Kuntz Germplasm Tested Over the Locations. <i>Frontiers in Plant Science</i> , 2021, 12, 766645.	3.6	7
6	Insights into the genetic diversity of an underutilized Indian legume, <i>Vigna stipulacea</i> (Lam.) Kuntz., using morphological traits and microsatellite markers. <i>PLoS ONE</i> , 2022, 17, e0262634.	2.5	6
7	A note on distribution and potential of Japanese wild adzuki bean [<i>Vigna angularis</i> var. <i>nipponensis</i> (Ohwi) Ohwi and H. Ohashi] in India. <i>Genetic Resources and Crop Evolution</i> , 2021, 68, 2157-2166.	1.6	5
8	Seed coat polymorphism in <i>Vigna</i> section <i>Aconitifoliae</i> in India. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2019, 259, 151458.	1.2	3
9	Identification and revealing the potential traits of the unique germplasm with extended funiculus in pea (<i>Pisum sativum</i> L.). <i>Genetic Resources and Crop Evolution</i> , 2021, 68, 3125-3132.	1.6	3
10	Identification and development of key descriptors for phenotypic characterization of tuber cowpea [<i>Vigna vexillata</i> (L.) A. Rich.]. <i>Genetic Resources and Crop Evolution</i> , 2022, 69, 1375-1389.	1.6	3
11	Searching for resistance in wild <i>Lens</i> species against pulse beetle, <i>Callosobruchus chinensis</i> (L.). <i>Legume Research</i> , 2015, , .	0.1	2
12	Breaking seed dormancy in <i>Cleome viscosa</i> L. for improving seed germination. <i>Medicinal Plants - International Journal of Phytomedicines and Related Industries</i> , 2019, 11, 203.	0.2	1
13	Effect of different drying methods on chlorophyll, carotenoids and organoleptic characteristics of curry leaves. <i>Medicinal Plants - International Journal of Phytomedicines and Related Industries</i> , 2019, 11, 200.	0.2	1
14	Genetic diversity in wild <i>Lens</i> spp. using inter simple sequence repeat (ISSR) marker. <i>Legume Research</i> , 2015, 38, .	0.1	0
15	Para taxonomic characters and seed germination behaviour in three varieties of <i>Coix lacryma jobi</i> L.. <i>Medicinal Plants - International Journal of Phytomedicines and Related Industries</i> , 2018, 10, 106.	0.2	0
16	Note on true seed and tuber characteristics of soh-phlang (<i>Flemingia procumbens</i> roxb.). <i>Indian Journal of Plant Genetic Resources</i> , 2020, 33, 235-239.	0.1	0