

Vinod K Bisht

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

123
citations

1478505

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1281871

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all docs

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docs citations

15
times ranked

114
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of heavy metals content in herbal raw materials traded in India. South African Journal of Botany, 2022, 148, 154-161.	2.5	1
2	Cinnamomum tamala (Buch.-Ham.) T. Nees & Eberm.: An Alternative Source of Natural Linalool. The National Academy of Sciences, India, 2021, 44, 59-61.	1.3	2
3	Seeds of Azadirachta indica A. Juss: Orthodox or Recalcitrant?. Iranian Journal of Science and Technology, Transaction A: Science, 2021, 45, 1127-1129.	1.5	2
4	Why Primary Processing of Herbal Raw Drugs is Important. Current Science, 2020, 119, 1699.	0.8	2
5	Effect of Pre-sowing Treatments on Seed Germination Behavior of Hedychium spicatum Buch.-Ham ex Smith. Proceedings of the National Academy of Sciences India Section B - Biological Sciences, 2017, 87, 53-58.	1.0	4
6	Variations in the Seed Germination in Sapindus mukorossi in Relation to Tree Age Dependent Seed Vigour. The National Academy of Sciences, India, 2016, 39, 379-382.	1.3	3
7	Check on Extinction of Medicinal Herbs in Uttarakhand: No Need to Uproot. The National Academy of Sciences, India, 2016, 39, 233-235.	1.3	14
8	Fritillaria roylei Hook. in Western Himalaya: Species Biology, Traditional Use, Chemical Constituents, Concern and Opportunity. Research Journal of Medicinal Plant, 2016, 10, 375-381.	0.3	7
9	Progress and prospect in the integrated development of medicinal and aromatic plants (MAPs) sector in Uttarakhand, Western Himalaya. Environment, Development and Sustainability, 2015, 17, 1141-1162.	5.0	40
10	Integrated analysis of the trees and associated under-canopy species in a subalpine forest of western Himalaya, Uttarakhand, India. Journal of Mountain Science, 2015, 12, 154-165.	2.0	3
11	Impact of Facilitation on Marketing of Tejpat (Cinnamomum tamala) From Non-forest Areas in Uttarakhand, Western Himalaya. The National Academy of Sciences, India, 2015, 38, 91-92.	1.3	4
12	Litter Production, Decomposition, and Nutrient Release in Subalpine Forest Communities of the Northwest Himalaya. Journal of Ecosystems, 2014, 2014, 1-13.	0.7	15
13	Phenology of plants in relation to ambient environment in a subalpine forest of Uttarakhand, western Himalaya. Physiology and Molecular Biology of Plants, 2014, 20, 399-403.	3.1	10
14	Spatial distribution and regeneration of Quercus semecarpifolia and Quercus floribunda in a subalpine forest of western Himalaya, India. Physiology and Molecular Biology of Plants, 2013, 19, 443-448.	3.1	16
15	First Report on Successful Growing of Trichopus zeylanicus Outside Agasthyamalai Biosphere Reserve. The National Academy of Sciences, India, 0, , 1.	1.3	0