## M C Nautiyal

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6400334/publications.pdf

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10 papers	106 citations	1478505 6 h-index	1474206 9 g-index
10 all docs	10 docs citations	10 times ranked	116 citing authors

#	Article	IF	CITATIONS
1	Population structure, regeneration potential and leaf morphological traits of <i>Rhododendron campanulatum </i> D.Don along an altitudinal gradient in Western Himalaya. Plant Biosystems, 2023, 157, 159-174.	1.6	2
2	Population assessment, distribution pattern and ethno-medicinal study of Dactylorhiza hatagirea (D.Don) $So\tilde{A}^3$ , in Kedarnath Wildlife Sanctuary of Western Himalaya India. Acta Ecologica Sinica, 2022, 42, 437-445.	1.9	3
3	Traditional Herbal Knowledge among the Inhabitants: A Case Study in Urgam Valley of Chamoli Garhwal, Uttarakhand, India. Evidence-based Complementary and Alternative Medicine, 2019, 2019, 1-21.	1.2	14
4	First account of vivipary in Saussurea lappa (Decne.) Sch. Bip. (Asteraceae). Revista Brasileira De Botanica, 2018, 41, 507-514.	1.3	11
5	Vascular plants distribution in relation to topography and environmental variables in alpine zone of Kedarnath Wild Life Sanctuary, West Himalaya. Journal of Mountain Science, 2018, 15, 1936-1949.	2.0	13
6	Phytostructure of diverse growth forms in an alpine ecosystem of north-west Himalaya, India. Plant Biosystems, 2012, 146, 124-133.	1.6	4
7	Characteristics of life-form and growth-form of plant species in an alpine ecosystem of North-West Himalaya. Journal of Forestry Research, 2011, 22, 501-506.	3.6	12
8	Annual nutrients budget for the grazed and ungrazed sites of an alpine expanse in North-West Himalaya, India. The Environmentalist, 2010, 30, 54-66.	0.7	6
9	Effect of Grazing and Climatic Changes on Alpine Vegetation of Tungnath, Garhwal Himalaya, India. The Environmentalist, 2004, 24, 125-134.	0.7	40
10	The phenological growth stages of Megacarpaea polyandra Benth. ex Madden: a high valued traditional medicinal plant of the Himalaya. Genetic Resources and Crop Evolution, 0, , 1.	1.6	1