

# Ashish Tewari

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

134  
citations

1163117

8  
h-index

1199594

12  
g-index

19  
all docs

19  
docs citations

19  
times ranked

118  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human Influence on Banj Oak ( <i>Quercus leucotrichophora</i> , A. Camus) Forests of Central Himalaya. <i>Journal of Sustainable Forestry</i> , 2014, 33, 373-386.	1.4	30
2	Physical attributes as indicator of seed maturity and germination enhancement in Himalayan Wild Cherry ( <i>Prunus cerasoides</i> D. Don.). <i>New Forests</i> , 2011, 41, 139-146.	1.7	15
3	Carbon sequestration in Chir-Pine ( <i>Pinus roxburghii</i> Sarg.) forests under various disturbance levels in Kumaun Central Himalaya. <i>Journal of Forestry Research</i> , 2014, 25, 401-405.	3.6	13
4	Seed Maturation Indicators in <i>Pyracantha crenulata</i> Roxb. in Kumaun Central Himalaya. <i>New Forests</i> , 2006, 32, 1-7.	1.7	12
5	Carbon storage capacity of high altitude <i>Quercus semecarpifolia</i> , forests of Central Himalayan region. <i>Scandinavian Journal of Forest Research</i> , 2012, 27, 609-618.	1.4	12
6	Seed maturity indicators in <i>Myrica esculenta</i> , Buch-Ham. Ex. D.Don.: a multipurpose tree species of subtropical-temperate Himalayan region. <i>New Forests</i> , 2010, 40, 9-18.	1.7	10
7	Impact of chronic elevated ozone exposure on photosynthetic traits and anti-oxidative defense responses of <i>Leucaena leucocephala</i> (Lam.) de Wit tree under field conditions. <i>Science of the Total Environment</i> , 2021, 782, 146907.	8.0	9
8	Alterations in growth, photosynthetic activity and tissue-water relations of tea clones in response to different soil moisture content. <i>Trees - Structure and Function</i> , 2017, 31, 941-952.	1.9	8
9	Assessment of fuelwood resource preference in representative watershed of west Himalaya, India: conservation and management implications. <i>Environment, Development and Sustainability</i> , 2020, 22, 1617-1632.	5.0	7
10	Local level community forest management an effective tool in conserving forest biodiversity. <i>Russian Journal of Ecology</i> , 2011, 42, 388-394.	0.9	5
11	Vertical root distribution in Himalayan trees: about half of roots occur below 30 cm, the generally sampled depth. <i>Tropical Ecology</i> , 2021, 62, 479-491.	1.2	5
12	Diversity, Distribution, Indigenous uses and Conservation of Medicinal Plants in Naina Devi Sacred Shrine and Surroundings, Bilaspur, Himachal Pradesh, North Western Himalaya. <i>Journal of Non-timber Forest Products</i> , 2021, 27, 125-138.	0.1	3
13	Bark thickness analysis of four dominant tree species of Central Himalayan forests varying in exposure to surface fires. <i>Trees - Structure and Function</i> , 0, , 1.	1.9	2
14	Irregularity in frequency of mast seed years in <i>Quercus floribunda</i> a late successional species of Central Himalaya. <i>Russian Journal of Ecology</i> , 2009, 40, 482-485.	0.9	1
15	Fine root biomass, productivity and turnover in two contrasting aspects in natural Chir Pine ( <i>Pinus</i> ) Tj ETQq1 1 0.784314 rgBT /Overl	0.9	1
16	Patterns of Phenological Characteristics of Important Tree Species of Kumaun Himalaya. <i>Current World Environment Journal</i> , 2021, 16, 151-157.	0.5	1
17	Reliable Physical Parameters for Determining Fruit/Seed Maturity Timing of <i>Ficus semicordata</i> Buch. in Kumaun Region of Central Himalaya. <i>Current World Environment Journal</i> , 2020, , 176-185.	0.5	0
18	Water Relations of Two Adjacently Growing Tree Species <i>Shorea Robusta</i> Gaertn-and <i>Pinus Roxburhii</i> Sarg-in the Lower Himalayan Region. <i>Current World Environment Journal</i> , 2020, 15, 446-453.	0.5	0

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19	Variation in Tree Layer Composition Across Mid and Higher Elevation Forest Sites in Kumaun Himalayan Region, Uttarakhand. Current World Environment Journal, 2021, 16, 733-739.	0.5	0