

# Akhlaq Amin Wani

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1535487/publications.pdf>

Version: 2024-02-01

12  
papers

147  
citations

1684188

5  
h-index

1372567

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

204  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing soil properties and chemical quality indices under trees outside forests (TOFs) in temperate Himalayan region. <i>Environmental Monitoring and Assessment</i> , 2022, 194, 281.	2.7	1
2	Vegetative propagation of <i>Ulmus villosa</i> Brandis and <i>Ulmus wallichiana</i> Planchon: optimizing plant growth regulators and growing media on root formation in hardwood stem cuttings. <i>Current Science</i> , 2022, 121, 691.	0.8	0
3	Assessing relationship of forest biophysical factors with NDVI for carbon management in key coniferous strata of temperate Himalayas. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2021, 26, 1.	2.1	13
4	Assessment of Land Use Land Cover with Special Reference to Trees Outside Forests (TOF) in The Central Region of Kashmir Himalayas Using IRS LISS-IV data. <i>Indian Forester</i> , 2021, 147, 895.	0.1	1
5	Relationship of forest biomass carbon with biophysical parameters in north Kashmir region of Himalayas. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 541.	2.7	2
6	Forest biomass carbon dynamics (1980–2009) in western Himalaya in the context of REDD+ policy. <i>Environmental Earth Sciences</i> , 2017, 76, 1.	2.7	6
7	Relationships of S-Band Radar Backscatter and Forest Aboveground Biomass in Different Forest Types. <i>Remote Sensing</i> , 2017, 9, 1116.	4.0	27
8	ESTIMATION OF ABOVE GROUND BIOMASS OF THE THREE SITES (GRAZED SITE, PROTECTED SITE AND SEED) Tj ETQq0 0 0 rgBT /Overlo	0.1	0
9	Multi-temporal forest cover dynamics in Kashmir Himalayan region for assessing deforestation and forest degradation in the context of REDD+ policy. <i>Journal of Mountain Science</i> , 2016, 13, 1431-1441.	2.0	18
10	Estimating biomass and carbon mitigation of temperate coniferous forests using spectral modeling and field inventory data. <i>Ecological Informatics</i> , 2015, 25, 63-70.	5.2	51
11	Estimating soil carbon storage and mitigation under temperate coniferous forests in the southern region of Kashmir Himalayas. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2014, 19, 1179-1194.	2.1	24
12	Carbon Inventory Methods in Indian Forests - A Review. <i>International Journal of Agriculture and Forestry (Print)</i> , 2012, 2, 315-323.	1.0	4