Narender Singh Thakur

List of Publications by Year
in descending order

13	74	1478505 6	1588992 8
papers	citations	h-index	g-index

13	13	13	31
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Provenance variations in proximate principles, mineral matter, total phenols and phytochemicals of Melia dubia drupes: an unexplored alternate livestock feed stock. Journal of Forestry Research, 2021, 32, 119-131.	3.6	15
2	Selection of Candidate Plus Trees (CPTs) of Malabar Neem (Melia dubia Cav.) for Enhancement of Farm Productivity in South Gujarat. International Journal of Current Microbiology and Applied Sciences, 2018, 7, 3582-3592.	0.1	9
3	Melia dubia Cav. spatial geometries influence the growth, yield and essential oil principles content of Cymbopogon flexuosus (Nees Ex Steud.) W.Watson. Agroforestry Systems, 2020, 94, 985-995.	2.0	8
4	ALLELOPATHIC PROPENSITY OF THE AQUEOUS LEAF EXTRACT AND LEAF LITTER OF Melia dubia CAV. ON PULSE CROPS. Journal of Experimental Biology and Agricultural Sciences, 2017, 5, 644-655.	0.4	8
5	Positive allelospoly of Melia dubia Cav. spatial geometry improve quantitative and qualitative attributes of Aloe vera L.. Industrial Crops and Products, 2018, 119, 162-171.	5.2	7
6	Melia dubia Cav. leaf litter allelochemicals have ephemeral allelopathic proclivity. Agroforestry Systems, 2019, 93, 1347-1360.	2.0	7
7	Effects of leaf aqueous extract and leaf litter of Melia composita Willd. on black gram [Vigna mungo (L.) Hepper]. Allelopathy Journal, 2017, 41, 127-140.	0.5	6
8	Performance of Okra (Abelmoschus esculentus L. Moench) under Different Spatial Arrangements of Melia composita Based Agroforestry System. International Journal of Current Microbiology and Applied Sciences, 2018, 7, 3533-3542.	0.1	5
9	Melia dubia Cav. wood properties vary with age and influence the pulp and paper quality. International Wood Products Journal, 2019, 10, 139-148.	1.1	3
10	Influence ofMelia dubiaCav. Spatial Geometries on Growth, Herbage Yield and Essential Oil Constituents ofCymbopogon martinii(Roxb.) Wats.. Journal of Essential Oil-bearing Plants: JEOP, 2019, 22, 630-648.	1.9	2
11	Allelopathic Influence of Leaf Aqueous Extract and Leaf Litter of Indian Lilac (Melia azedarach L.) on Germination, Growth, Biomass and Grain Yield of Green Gram (Vigna radiata L.) and Black Chickpea (Cicer arietinum L.). International Journal of Current Microbiology and Applied Sciences, 2017, 6, 2669-2683.	0.1	2
12	Influence of tree height and diameter on wood basic density, cellulose and fibre characteristics in Melia dubia Cav. families. Journal of the Indian Academy of Wood Science, 2020, 17, 138-144.	0.9	1
13	Allelopathic influence of leaf and leaf litter of white cedar (Melia azedarach L.) on eggplant and okra. Allelopathy Journal, 2017, 42, 297-308.	0.5	1