

Narender Singh Thakur

List of Publications by Year in descending order

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