

Fanny Hidayati

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

70
citations

1684188

5
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

63
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical and mechanical properties of the three breeding generations of <i>Acacia mangium</i> planted in Central Java, Indonesia. <i>Journal of the Indian Academy of Wood Science</i> , 2021, 18, 83-88.	0.9	2
2	Selection of dipterocarp species for enrichment planting in a secondary tropical rainforest. <i>Forest Science and Technology</i> , 2020, 16, 206-215.	0.8	8
3	Evaluasi klon jati (<i>Tectona Grandis</i> L.f) umur 20 tahun di KPH Cepu Perum Perhutani. <i>Jurnal Pemuliaan Tanaman Hutan</i> , 2020, 14, 33-41.	0.2	0
4	Wood properties and simulated modulus of elasticity of glulam in three fast-growing tree species grown in community forests in Yogyakarta, Java Island, Indonesia. <i>Tropics</i> , 2020, 29, 89-104.	0.8	5
5	Variation in Tree Growth Characteristics, Pilodyn Penetration, and Stress-wave Velocity in 65 Families of <i>Acacia mangium</i> Trees Planted in Indonesia. <i>Journal of the Korean Wood Science and Technology</i> , 2019, 47, 633-643.	3.0	5
6	The Effects of Radial Growth Rate on Wood Properties and Anatomical Characteristics and an Evaluation of the Xylem Maturation Process in a Tropical Fast-Growing Tree Species, <i>Gmelina arborea</i> . <i>Forest Products Journal</i> , 2017, 67, 297-303.	0.4	7
7	Anatomical characteristics in 20-year-old <i>Zelkova serrata</i> trees from eight half-sib families. <i>Journal of Wood Science</i> , 2016, 62, 472-476.	1.9	1
8	Variations in Growth Characteristics and Stress-wave Velocities of <i>Zelkova serrata</i> Trees from Eight Half-sib Families Planted in Three Different Initial Spacings. <i>Journal of Forest and Environmental Science</i> , 2015, 31, 235-240.	0.2	1
9	Physical and Mechanical Properties of Woods from Three Native Fast-Growing Species in a Secondary Forest in South Kalimantan, Indonesia. <i>Forest Products Journal</i> , 2014, 64, 48-54.	0.4	11
10	Growth characteristics, stress-wave velocity, and Pilodyn penetration of 15 clones of 12-year-old <i>Tectona grandis</i> trees planted at two different sites in Indonesia. <i>Journal of Wood Science</i> , 2013, 59, 249-254.	1.9	18
11	Variation in tree growth characteristics, stress-wave velocity, and Pilodyn penetration of 24-year-old teak (<i>Tectona grandis</i>) trees originating in 21 seed provenances planted in Indonesia. <i>Journal of Wood Science</i> , 2013, 59, 512-516.	1.9	12