

In-hwan Lee

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

39
citations

2258059

3
h-index

2053705

5
g-index

14
all docs

14
docs citations

14
times ranked

16
citing authors

#	ARTICLE	IF	CITATIONS
1	Results of Delamination Tests of FRP- and Steel-Plate-Reinforced Larix Composite Timber. Journal of the Korean Wood Science and Technology, 2019, 47, 655-662.	3.0	6
2	Moment Resistance Performance Evaluation of Larch Glulam Joints using GFRP-reinforced Laminated Plate and GFRP Rod. Journal of the Korean Wood Science and Technology, 2016, 44, 40-47.	3.0	5
3	Longitudinal Bonding Strength Performance Evaluation of Larch Lumber. Journal of the Korean Wood Science and Technology, 2018, 46, 85-92.	3.0	5
4	Performance Evaluation of Bending Strength of Curved Composite Glulams Made of Korean White Pine. Journal of the Korean Wood Science and Technology, 2015, 43, 463-469.	3.0	4
5	Variations of moisture content in manufacturing CLT-concrete composite slab using wet construction method. BioResources, 2020, 16, 372-386.	1.0	3
6	Moment Resistance Performance Evaluation of Larch Glulam Joint Bonded in Glass Fiber Reinforced Plastic Rods. Journal of the Korean Wood Science and Technology, 2015, 43, 60-67.	3.0	3
7	Evaluation of The Moment Resistance of Reinforced Wooden Gusset to Glulam Joint. Journal of the Korean Wood Science and Technology, 2017, 45, 53-61.	3.0	3
8	Evaluation of Moment Resistance of Rigid Frame with Glued Joint. Journal of the Korean Wood Science and Technology, 2017, 45, 28-35.	3.0	3
9	Prediction of The MOR of Larch Lumber. Journal of the Korean Wood Science and Technology, 2018, 46, 93-99.	3.0	3
10	Tensile shear strength of steel plate-reinforced larch timber as affected by further reinforcement of the wood with carbon fiber reinforced polymer (CFRP). BioResources, 2021, 16, 5106-5117.	1.0	2
11	Lateral Load Performance Evaluation of Larch Glulam Portal Frames Using GFRP-Reinforced Laminated Plate and GFRP Rod. Journal of the Korean Wood Science and Technology, 2016, 44, 30-39.	3.0	1
12	Bending and Bonding Strength Performances of Larix Block-glued Glulam. Journal of the Korean Wood Science and Technology, 2016, 44, 315-322.	3.0	1
13	Bending Strength Performance Evaluation of Glass Fiber Cloth Reinforced Cylindrical Laminated Veneer Lumber. Journal of the Korean Wood Science and Technology, 2016, 44, 415-423.	3.0	0
14	MOMENT RESISTANCE PERFORMANCE OF LARCH LAMINATED TIMBER BEAM-COLUMN JOINTS REINFORCED WITH CFRP. Wood and Fiber Science, 2022, 54, 14-23.	0.6	0