İbrahim BektaÅž

List of Publications by Year in descending order

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1684188 1872680 8 204 5 6 citations g-index h-index papers 8 8 8 235 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Ayçiçeği Sapı ile Odun karışımından üretilen Yongalevhaların Bazı Fiziksel Özelliklerinin Beli Kahramanmaraş Sütçü İmam Üniversitesi Mühendislik Bilimleri Dergisi, 2021, 24, 24-33.	rlenmesi. 0.2	O
2	Investigation of Chemical and Morphological Properties of the Sapwood and Heartwoods of Stone Pine and Black Locust. Journal of Forestry Faculty of Kastamonu University, 2021, 21, 183-195.	0.4	0
3	The Effect of Sapwood and Heartwood Differences on Mechanical Properties of Fast-Growing Tree Species. Drvna Industrija, 2020, 71, 261-269.	0.6	3
4	Some technological properties of poplar plywood panels reinforced with glass fiber fabric. Construction and Building Materials, 2015, 101, 952-957.	7.2	31
5	The Effects of Heat Treatment on Some Mechanical Properties of Juvenile Wood and Mature Wood of <i>Eucalyptus grandis </i> In the Effects of Heat Treatment on Some Mechanical Properties of Juvenile Wood and Mature Wood of <i>Eucalyptus grandis </i> In the Effects of Heat Treatment on Some Mechanical Properties of Juvenile Wood and Mature Wood of <i>Eucalyptus grandis </i> In the Effects of Heat Treatment on Some Mechanical Properties of Juvenile Wood and Mature Wood of <i>Eucalyptus grandis </i> In the Effects of Heat Treatment on Some Mechanical Properties of Juvenile Wood and Mature Wood of <i>Eucalyptus grandis </i> In the Effects of Heat Treatment on Some Mechanical Properties of Juvenile Wood and Mature Wood of <i>Eucalyptus grandis </i> In the Effects of Heat Treatment on Some Mechanical Properties of Juvenile Wood and Mature Wood of <i>Eucalyptus grandis </i> In the Effects of Eucalyptus grandis <td>3.1</td> <td>34</td>	3.1	34
6	THE EFFECTS OF SOME FACTORS ON THE IMPACT BENDING STRENGTH OF LAMINATED VENEER LUMBER. BioResources, 2012, 7, .	1.0	11
7	The effects of wood species, load direction, and adhesives on bending properties of laminated veneer lumber. BioResources, 2012, 7, 3104-3112.	1.0	22
8	The Manufacture of Particleboards using Sunflower Stalks (helianthus annuus l.) And Poplar Wood (populus alba L.). Journal of Composite Materials, 2005, 39, 467-473.	2.4	103