Murat Kilic

List of Publications by Year in descending order

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14 papers	292 citations	1162889 8 h-index	1058333 14 g-index
14 all docs	14 docs citations	14 times ranked	262 citing authors

#	Article	IF	Citations
1	Determination of the Surface Roughness Values of Turkish Red Pine (Pinus brutia (Ten.)) Woods. BioResources, 2016, 12, .	0.5	3
2	Effect on Shear Strength of Machining Methods in Pinus nigra Arnold Bonded with Polyurethane and Polyvinyl Acetate Adhesives. BioResources, 2016, 11, .	0.5	3
3	Some important physical properties of laminated veneer lumber (Lvl) made from oriental beech and Lombardy poplar. AIP Conference Proceedings, 2012, , .	0.3	3
4	The effects of steaming of beech (Fagus orientalis L.) and sapele (Entandrophragma) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 2009, 113, 3492-3497.	1.3	6
5	The effect of surface roughness on tensile strength of the medium density fiberboard (MDF) overlaid with polyvinyl chloride (PVC). Materials & Design, 2009, 30, 4580-4583.	5.1	18
6	The effect of the cutting direction, number of blades and grain size of the abrasives on surface roughness of Taurus cedar (Cedrus Libani A. Rich.) woods. Building and Environment, 2008, 43, 696-701.	3.0	26
7	Influence of steaming on surface roughness of beech and sapele flooring material. Journal of Materials Processing Technology, 2008, 199, 448-451.	3.1	7
8	The effects of ply organization and loading direction on bending strength and modulus of elasticity in laminated veneer lumber (LVL) obtained from beech (Fagus orientalis L.) and lombardy poplar (Populus nigra L.). Construction and Building Materials, 2007, 21, 1720-1725.	3.2	61
9	Nail and screw withdrawal strength of laminated veneer lumber made up hardwood and softwood layers. Construction and Building Materials, 2007, 21, 894-900.	3.2	32
10	Effect of machining on surface roughness of wood. Building and Environment, 2006, 41, 1074-1078.	3.0	94
11	The shear strength of Calabrian pine (Pinus brutia Ten.) bonded with polyurethane and polyvinyl acetate adhesives. Journal of Applied Polymer Science, 2006, 99, 3050-3061.	1.3	19
12	Shear strength of calabrian pine (Pinus brutia Ten.) bonded with polyurethane and polyvinyl acetate adhesives. Journal of Applied Polymer Science, 2006, 100, 4856-4867.	1.3	8
13	Properties of composite laminated material produced with layers of beech and paperboard made from waste paper. Journal of Applied Polymer Science, 2006, 101, 1943-1952.	1.3	4
14	Compression, cleavage, and shear resistance of composite construction materials produced from softwoods and hardwoods. Journal of Applied Polymer Science, 2006, 102, 3673-3678.	1.3	8