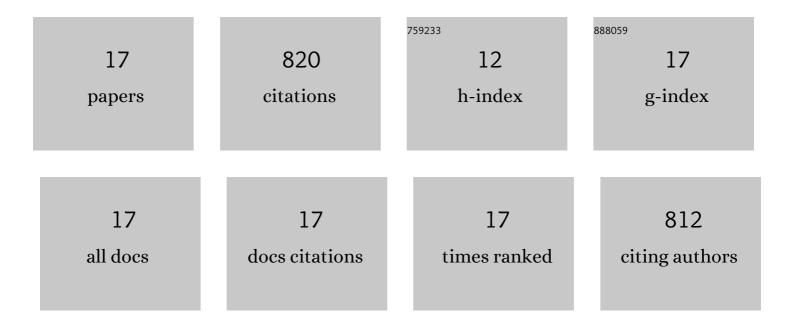
Engin D Gezer

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Mechanical and chemical behavior of spruce wood modified by heat. Building and Environment, 2006, 41, 1762-1766.	6.9	338
2	Some lignocellulosic wastes used as raw material in cultivation of the Pleurotus ostreatus culture mushroom. Process Biochemistry, 2002, 38, 301-306.	3.7	120
3	Mechanical properties and decay resistance of wood–polymer composites prepared from fast growing species in Turkey. Bioresource Technology, 2005, 96, 1003-1011.	9.6	85
4	Effects of the wood preservatives on mechanical properties of yellow pine (Pinus sylvestris L.) wood. Building and Environment, 2004, 39, 1071-1075.	6.9	40
5	The potential for using the needle litter of Scotch pine (Pinus sylvestris L.) as a raw material for particleboard manufacturing. Bioresource Technology, 2008, 99, 6054-6058.	9.6	39
6	Evaluation of the mechanical, physical properties and decay resistance of particleboard made from particles impregnated with Pinus brutia bark extractives. Bioresource Technology, 2006, 97, 2059-2064.	9.6	38
7	Enhancement of Biological and Physical Properties of Wood by Boric Acid-Vinyl Monomer Combination Treatment. Holzforschung, 1998, 52, 667-672.	1.9	33
8	southern pine (Pinus sylvestris L.) wood treated with boron compounds. Construction and Building Materials, 2008, 22, 2165-2169.	7.2	25
9	Removal copper, chromium and arsenic from CCA-treated yellow pine by oleic acid. Building and Environment, 2006, 41, 380-385.	6.9	19
10	Effects of melamine raw paper weight, varnish type and the structure of continuous pressed laminate (CPL) on the physical, mechanical properties and decay resistance of particleboard. International Biodeterioration and Biodegradation, 2005, 56, 166-172.	3.9	17
11	Cu, Cr and As distribution in soils adjacent to CCA-treated utility poles in Eastern Blacksea Region of Turkey. Building and Environment, 2005, 40, 1684-1688.	6.9	14
12	Leaching and decay resistance of alder and pine wood treated with copper based wood preservatives. Maderas: Ciencia Y Tecnologia, 2014, , 0-0.	0.7	13
13	Inspection of Wooden Poles in Electrical Power Distribution Networks in Artvin, Turkey. Advances in Materials Science and Engineering, 2015, 2015, 1-11.	1.8	11
14	Factors affecting sodium hypochlorite extraction of CCA from treated wood. Waste Management, 2009, 29, 3009-3013.	7.4	10
15	The changes in important quality properties of continuous pressed laminates (CPL) with some changes in thickness and press parameters. Building and Environment, 2003, 38, 913-917.	6.9	9
16	Effects of wood species and retention levels on removal of copper, chromium, and arsenic from CCA-treated wood using sodium hypochlorite. Journal of Forestry Research, 2016, 27, 433-442.	3.6	7
17	Estimation of preservative toxic threshold retention from laboratory decay tests: a new method. Wood Science and Technology, 1999, 33, 63-71.	3.2	2