Linette Salvo SepÃlveda

List of Publications by Year
in descending order

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13 papers	115 citations	1478505 6 h-index	1372567 10 g-index
13 all docs	13 docs citations	13 times ranked	136 citing authors

#	Article	IF	Citations
1	Effect of Thermal Modification Treatment on Some Physical and Mechanical Properties of Pinus oocarpa Wood. Forests, 2021, 12, 249.	2.1	11
2	Radio frequency vacuum drying of Eucalyptus nitens juvenile wood. BioResources, 2020, 15, 4886-4897.	1.0	9
3	Influence of the wood quality and treatment temperature on the physical and mechanical properties of thermally modified radiata pine. European Journal of Wood and Wood Products, 2019, 77, 661-671.	2.9	12
4	Effect of wood drying and heat modification on some physical and mechanical properties of radiata pine. Drying Technology, 2018, 36, 537-544.	3.1	38
5	Calentamiento por radiofrecuencia para esterilizar Pinus radiata como material para embalajes. Parte 1: Tiempo total de tratamiento. Maderas: Ciencia Y Tecnologia, 2018, , 0-0.	0.7	0
6	Warp Recovery in Radiata Pine Lumber Using Steam Treatment. BioResources, 2018, 13, .	1.0	2
7	Hygromechanical strains during the drying of Eucalyptus nitens boards. Maderas: Ciencia Y Tecnologia, 2016, , 0-0.	0.7	4
8	The development of moisture and strain profiles during predrying ofEucalyptus nitens. Drying Technology, 2016, 34, 428-436.	3.1	11
9	Collapse ofEucalyptus nitensWood After Drying Depending on the Radial Location Within the Stem. Drying Technology, 2014, 32, 1699-1705.	3.1	23
10	ESTUDIO EXPLORATORIO DE LA VARIABILIDAD RADIAL Y APICAL DEL TAMAÃ‘O Y FRECUENCIA DE LOS CANALES RESINÃFEROS EN PINO RADIATA. Maderas: Ciencia Y Tecnologia, 2010, 12, .	0.7	3
11	ESTUDIO EXPERIMENTAL DEL SECADO A TEMPERATURAS CONVENCIONALES DE ACACIAS. Maderas: Ciencia Y Tecnologia, 2008, 10, .	0.7	0
12	RELACIÃ“N DE LA ESTRUCTURA ANATÃ“MICA CON LA PERMEABILIDAD Y TASA DE SECADO DE LA MADERA DE PINUS RADIATA D.DON. Maderas: Ciencia Y Tecnologia, 2004, 6, .	0.7	2
13	VARIACIÃ“N DEL AREA DE PARED CELULAR EN Pinus radiata D. DON. Maderas: Ciencia Y Tecnologia, 2003, 5, .	0.7	0