

FURTHER INVESTIGATION OF THE PENETRATION OF

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Citation Report

#	ARTICLE	IF	CITATIONS
1	FURTHER INVESTIGATION OF THE PENETRATION OF LIQUIDS INTO WOOD. Canadian Journal of Research, 1934, 10, 36-72.	0.3	11
2	The Effect of Changes in the Equilibrium Relative Vapor Pressure Upon the Capillary Structure of Wood. Physics, 1935, 6, 334-342.	0.5	15
3	Rapid Forced Penetration of Dilute Alkali into Wood. Holzforschung, 1960, 14, 21-25.	1.9	7
4	Otto Maass, 1890-1961. Biographical Memoirs of Fellows of the Royal Society, 1963, 9, 183-204.	0.1	1
5	Movement of fluids in wood ? Part I: Flow of fluids in wood. Wood Science and Technology, 1967, 1, 122-141.	3.2	48
6	The validity of Darcy's law in the axial penetration of wood. Wood Science and Technology, 1971, 5, 121-134.	3.2	47
7	Treatment of Softwoods with CCA at High Moisture Levels. South African Forestry Journal, 1976, 98, 57-63.	0.1	0
8	The effects of cell wall swelling on the permeability of grand fir wood. Wood Science and Technology, 1980, 14, 49-62.	3.2	4
9	Use of the Pressure Bomb for Hydraulic Conductance Studies. Journal of Experimental Botany, 1983, 34, 523-528.	4.8	16
10	The Effect of Anthraquinone and Anthrahydroquinone Penetration on Delignification in the Soda Pulping of Norway Spruce. Journal of Wood Chemistry and Technology, 1984, 4, 35-59.	1.7	4
11	Treatability of wood for pressure treatment processes: a literature review. European Journal of Wood and Wood Products, 2020, 78, 635-660.	2.9	40