Reza Oladi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Different preparation methods and properties of nanostructured cellulose from various natural resources and residues: a review. Cellulose, 2015, 22, 935-969.	4.9	624
2	Seasonal dynamics of wood formation in Oriental beech (Fagus orientalis Lipsky) along an altitudinal gradient in the Hyrcanian forest, Iran. Trees - Structure and Function, 2011, 25, 425-433.	1.9	48
3	"Plastic―and "static―behavior of vessel-anatomical features in Oriental beech (Fagus orientalis) Tj ETQ	q1_1_0.784 1.9	4314 rgBT (
4	InÂvivo investigation of chemical alteration in oak wood decayed by Pleurotus ostreatus. International Biodeterioration and Biodegradation, 2016, 108, 127-132.	3.9	30
5	Natural decomposition of hornbeam wood decayed by the white rot fungus Trametes versicolor. Anais Da Academia Brasileira De Ciencias, 2017, 89, 2647-2655.	0.8	23
6	Climatic forcing of xylem formation in Qilian juniper on the northeastern Tibetan Plateau. Trees - Structure and Function, 2016, 30, 923-933.	1.9	19
7	Fluid permeability in poplar tension and normal wood in relation to ray and vessel properties. Wood Science and Technology, 2017, 51, 261-272.	3.2	13
8	Influence of xylem ray integrity and degree of polymerization on bending strength of beech wood decayed by Pleurotus ostreatus and Trametes versicolor. International Biodeterioration and Biodegradation, 2015, 104, 299-306.	3.9	11
9	Weather factors controlling growth of Oriental beech are on the turn over the growing season. European Journal of Forest Research, 2017, 136, 345-356.	2.5	11
10	Monitoring the cell wall characteristics of degraded beech wood by white-rot fungi: Anatomical, chemical, and photochemical study. Maderas: Ciencia Y Tecnologia, 2018, , 0-0.	0.7	10
11	The dendroecological potential of shrubs in north Iranian semi-deserts. Dendrochronologia, 2017, 44, 94-102.	2.2	7
12	Using tree-ring width and earlywood vessel features to study the decline of Quercus brantii Lindl in Zagros forests of Iran. European Journal of Forest Research, 0, , 1.	2.5	2