## Norihisa Kusumoto

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8808204/publications.pdf

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1040056 23 266 9 citations h-index papers

16 g-index 24 24 24 342 docs citations times ranked citing authors all docs

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#	Article	IF	CITATIONS
1	Relation of leaf terpene contents to terpene emission profiles in Japanese cedar ( <i>Cryptomeria) Tj ETQq1 1</i>	0.784314 rgBT	[gOverlock]
2	Antitermitic and antifungal properties of enantiopure linalool and furanoid linalool oxide confirmed in <i>Lindera umbellata</i> var. <i>membranacea</i> Journal of Wood Chemistry and Technology, 2022, 42, 37-45.	1.7	7
3	Combined effects of a wooden sake vessel and alcohol on subjective and physiological relaxation. Wood Science and Technology, 2022, 56, 989-1005.	3.2	1
4	Subjective Effects of Inhaling Kuromoji Tea Aroma. Molecules, 2021, 26, 575.	3.8	5
5	Diversification of terpenoid emissions proposes a geographic structure based on climate and pathogen composition in Japanese cedar. Scientific Reports, 2021, 11, 8307.	3.3	11
6	Component features, odorâ€active volatiles, and acute oral toxicity of novel whiteâ€colored truffle <i>Tuber japonicum</i> native to Japan. Food Science and Nutrition, 2020, 8, 410-418.	3.4	12
7	Production of flavorful alcohols from woods and possible applications for wood brews and liquors. RSC Advances, 2020, 10, 39753-39762.	3.6	7
8	Inside Cover Image, Volume 8, Issue 1. Food Science and Nutrition, 2020, 8, ii.	3.4	0
9	Terpenoids of the Swamp Cypress Subfamily (Taxodioideae), Cupressaceae, an Overview by GC-MS. Molecules, 2019, 24, 3036.	3.8	22
10	Biomarker compositions of Glyptostrobus and Metasequoia (Cupressaceae) fossils from the Eocene Buchanan Lake Formation, Axel Heiberg Island, Nunavut, Canada reflect diagenesis from terpenoids of their related extant species. Review of Palaeobotany and Palynology, 2016, 235, 81-93.	1.5	14
11	Mechanical Properties and Dimensional Stabilities of Wood-Polypropylene Composites Prepared using Mechanochemically Acetylated Japanese Cedar (Cryptomeria japonica) Wood Meal. BioResources, 2016, 11, .	1.0	3
12	Evaporation of volatiles from essential oils of Japanese conifers enhances antifungal activity. Journal of Essential Oil Research, 2015, 27, 380-394.	2.7	7
13	Acaricidal activity of components of Cryptomeria japonica against spider mites. Journal of Wood Science, 2015, 61, 60-64.	1.9	10
14	Pharmacological Prospects of Oxygenated Abietane-Type Diterpenoids from & Diterpenoids	0.6	8
15	Growth inhibition activities of Sugi bark components against Heterosigma akashiwo. Journal of Wood Science, 2013, 59, 238-242.	1.9	7
16	Antitermite Activity of $\hat{l}^2$ -Caryophyllene Epoxide and Episulfide. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2013, 68, 302-306.	1.4	1
17	Antitermite Activity of beta-Caryophyllene Epoxide and Episulfide. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2013, 68, 0302.	1.4	5
18	Bioactivities of extracts from Chamaecyparis obtusa branch heartwood. Journal of Wood Science, 2012, 58, 544-549.	1.9	14

#	Article	IF	CITATIONS
19	Bioactive compounds in genus Cupressaceae cones. MOKUZAI HOZON (Wood Protection), 2012, 38, 198-209.	0.0	0
20	Inhibition activity of essential oils obtained from Japanese trees against Skeletonema costatum. Journal of Wood Science, 2011, 57, 520-525.	1.9	16
21	Antifungal Abietane-Type Diterpenes from the Cones of Taxodium distichum Rich. Journal of Chemical Ecology, 2010, 36, 1381-1386.	1.8	46
22	Antitermitic Activities of Abietane-type Diterpenes from Taxodium distichum Cones. Journal of Chemical Ecology, 2009, 35, 635-642.	1.8	58
23	Taxodal, a novel irregular abietane-type diterpene from the cones of Taxodium distichum. Tetrahedron Letters, 2008, 49, 4845-4847.	1.4	9