

Mee-Sook Kim

List of Publications by Year in descending order

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15
papers

162
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1307594

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1125743

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docs citations

16
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240
citing authors

#	ARTICLE	IF	CITATIONS
1	Advances toward DNA-based identification and phylogeny of North American <i>Armillaria</i> species using elongation factor-1 alpha gene. <i>Mycoscience</i> , 2012, 53, 161-165.	0.8	40
2	Insights into the phylogeny of Northern Hemisphere <i>Armillaria</i> : Neighbor-net and Bayesian analyses of translation elongation factor 1- α gene sequences. <i>Mycologia</i> , 2017, 109, 75-91.	1.9	30
3	Occurrence of the Root Rot Pathogen, <i>Fusarium commune</i> , in Forest Nurseries of the Midwestern and Western United States. <i>Journal of Phytopathology</i> , 2012, 160, 112-114.	1.0	15
4	Molecular Genetic Approaches Toward Understanding Forest-Associated Fungi and Their Interactive Roles Within Forest Ecosystems. <i>Current Forestry Reports</i> , 2018, 4, 72-84.	7.4	15
5	<i>Armillaria mexicana</i> , a newly described species from Mexico. <i>Mycologia</i> , 2018, 110, 347-360.	1.9	12
6	Re-evaluation of <i>Armillaria</i> and <i>Desarmillaria</i> in South Korea based on ITS and <i>tef1</i> sequences and morphological characteristics. <i>Forest Pathology</i> , 2018, 48, e12447.	1.1	11
7	Evaluation of <i>Hydrangea macrophylla</i> for Resistance to Leaf Spot Diseases. <i>Journal of Phytopathology</i> , 2012, 160, 88-97.	1.0	9
8	Draft Genome Sequence of the Fungus Associated with Oak Wilt Mortality in South Korea, <i>Raffaelea quercus-mongolicae</i> KACC44405. <i>Genome Announcements</i> , 2017, 5, .	0.8	8
9	Efficacy of washing treatments in the reduction of post-harvest decay of chestnuts (<i>Castanea crenata</i>) Tj ETQq1 1 0.784314 5gBT /Over 0.9	0.9	5
10	<i>Desarmillaria caespitosa</i> , a North American vicariant of <i>D. tabescens</i> . <i>Mycologia</i> , 2021, 113, 776-790.	1.9	4
11	Molecular Identification of <i>Armillaria gallica</i> from the Niobrara Valley Preserve in Nebraska. <i>Journal of Phytopathology</i> , 2011, 159, 69-71.	1.0	3
12	First Report of <i>Armillaria</i> Root Disease Pathogen, <i>Armillaria gallica</i> , on <i>Rhododendron</i> and <i>Quercus rubra</i> in Georgia, U.S.A.. <i>Plant Disease</i> , 2021, 105, 1226-1226.	1.4	3
13	First Report of <i>Armillaria cepistipes</i> Causing Root Disease on <i>Populus trichocarpa</i> (Black) Tj ETQq1 1 0.784314 2gBT /Over 1.4	1.4	2
14	<i>Armillaria</i> root diseases of diverse trees in wide-spread global regions. , 2022, , 361-378.		2
15	First Report of the <i>Armillaria</i> Root-Disease Pathogen, <i>Armillaria gallica</i> , Associated with Several Woody Hosts in Three States of Central Mexico (Guanajuato, Jalisco, and Michoacán). <i>Plant Disease</i> , 2021, 105, 222.	1.4	1