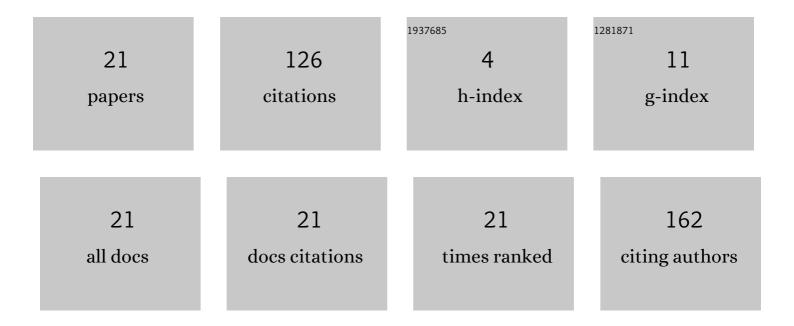
Dong-Hyeon Lee

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The genetic landscape of Ceratocystis albifundus populations in South Africa reveals a recent fungal introduction event. Fungal Biology, 2016, 120, 690-700.	2.5	37
2	Screening and Evaluation ofStreptomycesSpecies as a Potential Biocontrol Agent against a Wood Decay Fungus,Gloeophyllum trabeum. Mycobiology, 2018, 46, 138-146.	1.7	22
3	Identification of Potential Nematicidal Compounds against the Pine Wood Nematode, Bursaphelenchus xylophilus through an In Silico Approach. Molecules, 2018, 23, 1828.	3.8	20
4	First Report of Anthracnose on Pecan (<i>Carya illinoinensis</i>) Caused by <i>Colletotrichum siamense</i> in Korea. Plant Disease, 2021, 105, 3296.	1.4	6
5	Liming Alters the Soil Microbial Community and Extracellular Enzymatic Activities in Temperate Coniferous Forests. Forests, 2021, 12, 190.	2.1	5
6	Non-Mendelian segregation influences the infection biology and genetic structure of the African tree pathogen Ceratocystis albifundus. Fungal Biology, 2018, 122, 222-230.	2.5	4
7	Investigation of the matingâ€type distribution of <i>Raffaelea quercusâ€mongolicae</i> in South Korea. Forest Pathology, 2020, 50, e12590.	1.1	4
8	A novel species of Aureobasidium (Dothioraceae) recovered from Acer pseudosieboldianum in Korea. Journal of Asia-Pacific Biodiversity, 2021, 14, 657-661.	0.4	4
9	First report of Didymella bellidis causing leaf spots on Angelica gigas in South Korea. Journal of Plant Pathology, 2020, 102, 1297-1297.	1.2	3
10	Population genetic structure of <i>Raffaelea quercusâ€mongolicae</i> indicates a recent fungal introduction event to Jeju Island from inland areas of South Korea. Plant Pathology, 2021, 70, 1871-1882.	2.4	3
11	Complete Mitochondrial Genome Sequence of <i>Colletotrichum siamense</i> Isolated in South Korea. Microbiology Resource Announcements, 2022, 11, e0105521.	0.6	3
12	Oak Decline Syndrome in Korean Forests: History, Biology, and Prospects for Korean Oak Wilt. Forests, 2022, 13, 964.	2.1	3
13	First report of Aureobasidium pullulans causing anthracnose on Paeonia suffruticosa in Korea. Journal of Plant Pathology, 2019, 101, 1255-1255.	1.2	2
14	Ceratocystis quercicola sp. nov. from Quercus variabilis in Korea. Mycobiology, 2020, 48, 245-251.	1.7	2
15	First Report of Leaf Spot Caused by a Provisionally Novel Species of <i>Pseudocercospora</i> on <i>Ligustrum japonicum</i> in South Korea. Plant Disease, 2020, 104, 3262-3262.	1.4	2
16	First Report of Dutch Elm Disease Caused by Ophiostoma novo-ulmi in South Korea. Forests, 2022, 13, 968.	2.1	2
17	Accurate detection of chestnut ink disease causing Phytophthora katsurae by nested PCR. Australasian Plant Pathology, 2012, 41, 535-539.	1.0	1
18	Leaf spot disease on seedlings of Quercus acutissima caused by Tubakia dryina in Korea. Australasian Plant Disease Notes, 2018, 13, 1.	0.7	1

#	Article	IF	CITATIONS
19	Quantification of Outcrossing Events in Haploid Fungi Using Microsatellite Markers. Journal of Fungi (Basel, Switzerland), 2020, 6, 48.	3.5	1
20	First Report of <i>Desarmillaria tabescens</i> Found on <i>Ulmus pumila</i> in South Korea. Plant Disease, 2018, 102, 1660-1660.	1.4	1
21	First Report of Leaf Spot Caused by Pseudocercospora sp. on Lonicera vidalii in Korea. Plant Disease, 2019, 103, 150-150.	1.4	Ο