Daniel P Lawrence

List of Publications by Year
in descending order

25	758	567281 15	580821 25
papers	citations	h-index	g-index

26	26	26	984
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Biodiversity and taxonomy of the pleomorphic genus Alternaria. Mycological Progress, 2016, 15, 1.	1.4	124
2	Cadophora species associated with wood-decay of grapevine in North America. Fungal Biology, 2015, 119, 53-66.	2.5	91
3	Molecular phylogeny of Cytospora species associated with canker diseases of fruit and nut crops in California, with the descriptions of ten new species and one new combination. IMA Fungus, 2018, 9, 333-369.	3.8	66
4	Diversity ofDiaporthespecies associated with wood cankers of fruit and nut crops in northern California. Mycologia, 2015, 107, 926-940.	1.9	60
5	Integrative approaches for species delimitation in Ascomycota. Fungal Diversity, 2021, 109, 155-179.	12.3	55
6	Neofusicoccum parvum Colonization of the Grapevine Woody Stem Triggers Asynchronous Host Responses at the Site of Infection and in the Leaves. Frontiers in Plant Science, 2017, 8, 1117.	3.6	37
7	Fungal Pathogens Associated With Canker Diseases of Almond in California. Plant Disease, 2021, 105, 346-360.	1.4	30
8	Taxonomic study on Alternaria sections Infectoriae and Pseudoalternaria associated with black (sooty) head mold of wheat and barley in Iran. Mycological Progress, 2018, 17, 343-356.	1.4	28
9	Whole-Genome Resequencing and Pan-Transcriptome Reconstruction Highlight the Impact of Genomic Structural Variation on Secondary Metabolite Gene Clusters in the Grapevine Esca Pathogen Phaeoacremonium minimum. Frontiers in Microbiology, 2018, 9, 1784.	3.5	28
10	Identification and Pathogenicity of Fungal Species Associated with Canker Diseases of Pistachio in California. Plant Disease, 2019, 103, 2397-2411.	1.4	28
11	Phylogenomics of Plant-Associated Botryosphaeriaceae Species. Frontiers in Microbiology, 2021, 12, 652802.	3.5	28
12	NovelSeimatosporiumSpecies from Grapevine in Northern California and Their Interactions with Fungal Pathogens Involved in the Trunk-Disease Complex. Plant Disease, 2018, 102, 1081-1092.	1.4	27
13	Botryosphaeriaceae species associated with dieback and canker disease of bay laurel in northern California with the description of Dothiorella californica sp. nov.. Fungal Biology, 2017, 121, 347-360.	2.5	24
14	Characterization of Fusarium and Neocosmospora Species Associated With Crown Rot and Stem Canker of Pistachio Rootstocks in California. Plant Disease, 2019, 103, 1931-1939.	1.4	23
15	Drought Exacerbates Botryosphaeria Dieback Symptoms in Grapevines and Confounds Host-based Molecular Markers of Infection byNeofusicoccum parvum. Plant Disease, 2019, 103, 1738-1745.	1.4	23
16	A Method to Detect and Quantify Eutypa lata and Diplodia seriata-Complex DNA in Grapevine Pruning Wounds. Plant Disease, 2017, 101, 1470-1480.	1.4	17
17	Identification and Characterization of Neofabraea kienholzii and Phlyctema vagabunda Causing Leaf and Shoot Lesions of Olive in California. Plant Disease, 2019, 103, 3018-3030.	1.4	13
18	Olive Twig and Branch Dieback in California Caused by Cytospora oleicola and the Newly Described Species Cytospora olivarum sp. nov.. Plant Disease, 2020, 104, 1908-1917.	1.4	13

#	Article	IF	Citations
19	Evaluation of Pruning Wound Protection Products for the Management of Almond Canker Diseases in California. Plant Disease, 2021, 105, 3368-3375.	1.4	12
20	Macrophomina Crown and Root Rot of Pistachio in California. Plants, 2020, 9, 134.	3.5	9
21	Etiology of Botryosphaeria Panicle and Shoot Blight of Pistachio (Pistacia vera) Caused by Botryosphaeriaceae in Italy. Plant Disease, 2022, 106, 1192-1202.	1.4	8
22	DNA-based detection of grapevine trunk-disease pathogens from environmental spore samples. MethodsX, 2021, 8, 101494.	1.6	5
23	Pleurostoma Decline of Olive Trees Caused byPleurostoma richardsiaein California. Plant Disease, 2021, 105, 2149-2159.	1.4	5
24	Development of PCR-Based Assays for Rapid and Reliable Detection and Identification of Canker-Causing Pathogens from Symptomatic Almond Trees. Phytopathology, 2022, 112, 1710-1722.	2.2	2
25	Characterization of grapevine fungal canker pathogens Fatty Acid Methyl Ester (FAME) profiles. Mycologia, 2022, 114, 203-213.	1.9	2