Julia C Meitz-Hopkins

List of Publications by Year
in descending order

31 papers	1,703 citations	471509 17 h-index	477307 29 g-index
31 all docs	31 docs citations	31 times ranked	2471 citing authors

#	Article	IF	Citations
1	First Report of Coguvirus eburi Infecting Pear (Pyrus communis) in South Africa. Plant Disease, 2022, 106, 772.	1.4	5
2	First Report of Apple rubodvirus 2 Infecting Pear (Pyrus communis) in South Africa. Plant Disease, 2022, 106, 1535.	1.4	4
3	Postharvest applications of fludioxonil and pyrimethanil to control Phlyctema vagabunda on apple in South Africa. Crop Protection, 2021, 141, 105451.	2.1	4
4	Temperature Influence on Pseudothecia Development Stages of Venturia inaequalis in the Western Cape of South Africa. Plant Disease, 2020, 104, 147-153.	1.4	0
5	Preharvest Detection and Postharvest Incidence of Phlyctema vagabunda on â€˜Cripps Pinkâ€™ Apples in South Africa. Plant Disease, 2020, 104, 841-846.	1.4	11
6	Morphological and molecular identification of fungi associated with South African apple core rot. European Journal of Plant Pathology, 2019, 153, 849-868.	1.7	13
7	First Report of Coniella granati Fruit Rot and Dieback on Pomegranate in the Western Cape of South Africa. Plant Disease, 2018, 102, 821.	1.4	11
8	Investigating the effects of crab shell chitosan on fungal mycelial growth and postharvest quality attributes of pomegranate whole fruit and arils. Scientia Horticulturae, 2017, 220, 78-89.	3.6	33
9	First Report of Cytospora punicae Causing Post-Harvest Fruit Rot on Pomegranate in South Africa. Plant Disease, 2017, 101, 631-631.	1.4	9
10	Genetic Diversity and Gene Flow of Four South African Venturia inaequalis (Apple Scab) Populations. Phytopathology, 2017, 107, 455-462.	2.2	14
11	In vitro effects of crab shell chitosan against mycelial growth of Botrytis sp., Penicillium sp. and Pilidiella granati. Acta Horticulturae, 2016, , 403-408.	0.2	9
12	Major diseases of pomegranate (Punica granatum L.), their causes and managementâ€”A review. Scientia Horticulturae, 2016, 211, 126-139.	3.6	59
13	The Effect of Leaf Shredding on Apple Scab in South African Orchards. Plant Disease, 2016, 100, 2094-2098.	1.4	6
14	Two clonal lineages of Phytophthora citrophthora from citrus in South Africa represent a single phylogenetic species. Mycologia, 2014, 106, 1106-1118.	1.9	4
15	A method to monitor airborne Venturia inaequalis ascospores using volumetric spore traps and quantitative PCR. European Journal of Plant Pathology, 2014, 140, 527-541.	1.7	24
16	Phytophthora species distribution in South African citrus production regions. European Journal of Plant Pathology, 2014, 138, 733-749.	1.7	16
17	Phytophthora infestans populations in central, eastern and southern African countries consist of two major clonal lineages. Plant Pathology, 2013, 62, 154-165.	2.4	29
18	Population Structure and Resistance to Mefenoxam of Phytophthora capsici in New York State. Plant Disease, 2010, 94, 1461-1468.	1.4	72

#	Article	IF	Citations
19	Phytophthora capsicion vegetable hosts in South Africa: distribution, host range and genetic diversity. Australasian Plant Pathology, 2010, 39, 431.	1.0	46
20	Prostate cancer in BRCA2 germline mutation carriers is associated with poorer prognosis. British Journal of Cancer, 2010, 103, 918-924.	6.4	118
21	Morphological and phylogenetic analyses of Pythium species in South Africa. Mycological Research, 2009, 113, 933-951.	2.5	48
22	Natural variation reveals key amino acids in a downy mildew effector that alters recognition specificity by an Arabidopsis resistance gene. Molecular Plant Pathology, 2008, 9, 511-523.	4.2	47
23	Pooled genome linkage scan of aggressive prostate cancer: results from the International Consortium for Prostate Cancer Genetics. Human Genetics, 2006, 120, 471-485.	3.8	57
24	Macrophage Scavenger Receptor 1 999C>T (R293X) Mutation and Risk of Prostate Cancer. Cancer Epidemiology Biomarkers and Prevention, 2005, 14, 397-402.	2.5	21
25	A Combined Genomewide Linkage Scan of 1,233 Families for Prostate Cancerâ€“Susceptibility Genes Conducted by the International Consortium for Prostate Cancer Genetics. American Journal of Human Genetics, 2005, 77, 219-229.	6.2	138
26	ATM polymorphisms as risk factors for prostate cancer development. British Journal of Cancer, 2004, 91, 783-787.	6.4	82
27	Host-Parasite Coevolutionary Conflict Between Arabidopsis and Downy Mildew. Science, 2004, 306, 1957-1960.	12.6	406
28	Results of a genome-wide linkage analysis in prostate cancer families ascertained through the ACTANE consortium. Prostate, 2003, 57, 270-279.	2.3	41
29	Two Percent of Men with Early-Onset Prostate Cancer Harbor Germline Mutations in the BRCA2 Gene. American Journal of Human Genetics, 2003, 72, 1-12.	6.2	332
30	HPC2/ELAC2 polymorphisms and prostate cancer risk: analysis by age of onset of disease. British Journal of Cancer, 2002, 87, 905-908.	6.4	42
31	Pathogenicity and virulence of south African isolates of Venturia inaequalis. European Journal of Plant Pathology, 0, , .	1.7	2