

Ofere Francis Emeriewen

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

245
citations

1163117

8
h-index

1199594

12
g-index

15
all docs

15
docs citations

15
times ranked

159
citing authors

#	ARTICLE	IF	CITATIONS
1	Status of fire blight resistance breeding in Malus. Journal of Plant Pathology, 2021, 103, 3-12.	1.2	33
2	Evidence of apple blotch resistance in wild apple germplasm (Malus spp.) accessions. European Journal of Plant Pathology, 2021, 159, 441-448.	1.7	1
3	Genetic Analysis and Fine Mapping of the Fire Blight Resistance Locus of Malus <i>Arnoldiana</i> on Linkage Group 12 Reveal First Candidate Genes. Frontiers in Plant Science, 2021, 12, 667133.	3.6	12
4	Characterization of genomic DNA sequence of the candidate gene for FB_Mfu10 associated with fire blight resistance in Malus species. BMC Research Notes, 2021, 14, 291.	1.4	5
5	Construction of a dense genetic map of the Malus fusca fire blight resistant accession MAL0045 using tunable genotyping-by-sequencing SNPs and microsatellites. Scientific Reports, 2020, 10, 16358.	3.3	17
6	Mapping of the Waxy Bloom Gene in "Black Jewel" in a Parental Linkage Map of "Black Jewel" – "Glen Ample" (Rubus) Interspecific Population. Agronomy, 2020, 10, 1579.	3.0	5
7	Malus Hosts "Erwinia amylovora Interactions: Strain Pathogenicity and Resistance Mechanisms. Frontiers in Plant Science, 2019, 10, 551.	3.6	38
8	Mapping of fire blight resistance in Malus <i>Robusta</i> 5 flowers following artificial inoculation. BMC Plant Biology, 2019, 19, 532.	3.6	24
9	Apple blotch disease (Marssonina coronaria (Ellis & Davis) Davis) " review and research prospects. European Journal of Plant Pathology, 2019, 153, 657-669.	1.7	22
10	Towards map-based cloning of FB_Mfu10: identification of a receptor-like kinase candidate gene underlying the Malus fusca fire blight resistance locus on linkage group 10. Molecular Breeding, 2018, 38, 106.	2.1	28
11	Fire blight resistance of Malus <i>Arnoldiana</i> is controlled by a quantitative trait locus located at the distal end of linkage group 12. European Journal of Plant Pathology, 2017, 148, 1011-1018.	1.7	32
12	The fire blight resistance QTL of Malus fusca (Mfu10) is affected but not broken down by the highly virulent Canadian Erwinia amylovora strain E2002A. European Journal of Plant Pathology, 2015, 141, 631-635.	1.7	16
13	Recent Developments and Strategies for the Application of Agrobacterium-Mediated Transformation of Apple Malus <i>Domestica</i> Borkh. Frontiers in Plant Science, 0, 13, .	3.6	7