Takeshi Kashiwa

List of Publications by Year
in descending order

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12	154	1307594 7	1474206 9
papers	citations	h-index	g-index

13	13	13	195
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Tomato Wilt Fungus <i>Fusarium oxysporum</i> f. sp. <i>lycopersici</i> shares Common Ancestors with Nonpathogenic <i>F. oxysporum</i> isolated from Wild Tomatoes in the Peruvian Andes. Microbes and Environments, 2014, 29, 200-210.	1.6	41
2	An avirulence gene homologue in the tomato wilt fungus FusariumÂoxysporum f. sp. lycopersici race 1 functions as a virulence gene in the cabbage yellows fungus F.Âoxysporum f. sp. conglutinans. Journal of General Plant Pathology, 2013, 79, 412-421.	1.0	27
3	Detection and differentiation of Fusarium oxysporum f. sp. lycopersici race 1 using loop-mediated isothermal amplification with three primer sets. Letters in Applied Microbiology, 2016, 63, 202-209.	2.2	19
4	A new biotype ofFusarium oxysporumf. sp.lycopersicirace 2 emerged by a transposon-driven mutation of avirulence geneAVR1. FEMS Microbiology Letters, 2016, 363, fnw132.	1.8	17
5	Near-isogenic soybean lines carrying Asian soybean rust resistance genes for practical pathogenicity validation. Scientific Reports, 2020, 10, 13270.	3.3	13
6	Sequencing of individual chromosomes of plant pathogenic Fusarium oxysporum. Fungal Genetics and Biology, 2017, 98, 46-51.	2.1	12
7	Detection of cabbage yellows fungus Fusarium oxysporum f. sp. conglutinans in soil by PCR and real-time PCR. Journal of General Plant Pathology, 2016, 82, 240-247.	1.0	10
8	Fusarium proliferatum, an additional bulb rot pathogen of Chinese chive. Journal of General Plant Pathology, 2013, 79, 431-434.	1.0	5
9	The use of detached leaf inoculation for selecting Cercospora kikuchii resistance in soybean genotypes. PhytoFrontiers, 0, , .	1.6	5
10	High-quality genome assembly of the soybean fungal pathogen Cercospora kikuchii. G3: Genes, Genomes, Genetics, 2021, 11, .	1.8	5
11	Fusariosis in rubber tree: pathogenic, morphological, and molecular characterization of the causal agent. European Journal of Plant Pathology, 0, , 1.	1.7	0
12	Tenuazonic acid production is dispensable for virulence, but its biosynthetic gene expression pattern is associated with the infection of Pyricularia oryzae. Bioscience, Biotechnology and Biochemistry, 2021, , .	1.3	0