PINK ROT OF THE POTATO

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Citation Report

#	Article	IF	Citations
1	ROOT ROT, SHOOT ROT AND SHANKING OF TULIP CAUSED BYPHYTOPHTHORA CRYPTOGEAPETHYBR. & LAFF. ANDP. ERYTHROâ€SEPTICAPETHYBR.. Annals of Applied Biology, 1938, 25, 705-729.	2.5	7
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4	Untersuchungen zur Systematik der Gattung Phytophthora de Bary. Archives of Microbiology, 1959, 33, 223-252.	2.2	15
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6	Behaviour of Phytophthora erythroseptica in soil. Transactions of the British Mycological Society, 1964, 47, 455-458.	0.6	20
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9	Parasitism of oospores of Phytophthora erythroseptica in soil. Transactions of the British Mycological Society, 1979, 73, 255-259.	0.6	15
10	Possible Routes of Entry of Phytophthora erythroseptica Pethyb. and its Growth within Potato Plants. Journal of Phytopathology, 1980, 97, 109-117.	1.0	19
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13	Assessment of Resistance of Tubers of Potato Cultivars to Phytophthora erythroseptica and Pythium ultimum. Plant Disease, 2003, 87, 91-97.	1.4	35
14	In vitro somatic growth and reproduction of phenylamide-resistant and -sensitive isolates of Phytophthora erythroseptica from infected potato tubers in Idaho. Plant Pathology, 2006, 56, 492-499.	2.4	16
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16	A Foliar Blight and Tuber Rot of Potato Caused by Phytophthora nicotianae: New Occurrences and Characterization of Isolates. Plant Disease, 2008, 92, 492-503.	1.4	14
17	Prevalence of Mefenoxam Resistance Among Phytophthora erythroseptica Pethybridge Isolates in Minnesota and North Dakota. American Journal of Potato Research, 2010, 87, 521-530.	0.9	10
18	Methodology and Assessment of the Susceptibility of Potato Genotypes to Phytophthora erythroseptica, Causal Organism of Pink Rot. American Journal of Potato Research, 2011, 88, 105-113.	0.9	5
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20	Tuber Rot of Potato Caused by Phytophthora nicotianae: Isolate Aggressiveness and Cultivar Susceptibility. Plant Disease, 2012, 96, 693-704.	1.4	6
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