Marcel Wenneker

List of Publications by Year in descending order

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1307594 1125743 17 174 7 13 citations g-index h-index papers 19 19 19 290 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	First Report of <i>Phytophthora chlamydospora</i> Causing Postharvest Fruit Rot on Apples and Pears in the Netherlands. Plant Disease, 2021, 105, 713-713.	1.4	O
2	Pesticide Exposure of Residents Living Close to Agricultural Fields in the Netherlands: Protocol for an Observational Study. JMIR Research Protocols, 2021, 10, e27883.	1.0	14
3	First Report of Preharvest Fruit Rot of â€~Pink Lady' Apples Caused by Colletotrichum fructicola in Italy. Plant Disease, 2021, 105, 1561.	1.4	4
4	Latent postharvest pathogens of pome fruit and their management: from single measures to a systems intervention approach. European Journal of Plant Pathology, 2020, 156, 663-681.	1.7	61
5	Identification of Alternaria spp. as causal agent of dead flower buds disease of pear (Pyrus communis) in the Netherlands and methods for disease control. European Journal of Plant Pathology, 2019, 155, 967-981.	1.7	4
6	First Report of <i>Rosellinia quercina</i> Causing Postharvest Decay on †Conference†Pears in the Netherlands. Plant Disease, 2019, 103, 370-370.	1.4	2
7	First Report of Alternaria arborescens Species Complex Causing Leaf Blotch and Associated Premature Leaf Drop of †Golden Delicious' Apple Trees in the Netherlands. Plant Disease, 2018, 102, 1654.	1.4	10
8	Development of a method for detection of latent European fruit tree canker (Neonectria ditissima) infections in apple and pear nurseries. European Journal of Plant Pathology, 2017, 148, 631-635.	1.7	19
9	Methods for the Quantification of Resistance of Apple Genotypes to European Fruit Tree Canker Caused by <i>Neonectria ditissima</i>). Plant Disease, 2017, 101, 2012-2019.	1.4	10
10	Erwinia pyrifoliae, a new pathogen on strawberry in the Netherlands1. Journal of Berry Research, 2015, 5, 17-22.	1.4	11
11	Pesticide residues in individual versus composite samples of apples after fine or coarse spray quality application. Crop Protection, 2012, 35, 5-14.	2.1	27
12	Eutypa lata, the causal agent of dieback in red currant (Ribes rubrum) and gooseberry (R. uva-crispa) in the Netherlands. European Journal of Plant Pathology, 2011, 131, 441-449.	1.7	5
13	Bacterial canker of plum trees, caused by Pseudomonas syringae pathovars, as a serious threat for plum production in the Netherlands. Communications in Agricultural and Applied Biological Sciences, 2011, 76, 575-8.	0.0	2
14	Use of potassium bicarbonate (Armicarb) on the control of powdery mildew (Sphaerotheca) Tj ETQq0 0 0 rgBT / Sciences, 2010, 75, 563-8.	Overlock 10	10 Tf 50 227 T 1
15	Non-chemical control of leaf curling midges and sawflies in berries and currants. Communications in Agricultural and Applied Biological Sciences, 2008, 73, 361-70.	0.0	0
16	Effect of natural windbreaks on drift reduction in orchard spraying. Communications in Agricultural and Applied Biological Sciences, 2005, 70, 961-9.	0.0	1
17	Dead flower buds of pear: effect of tree growth control, and Alternaria alternata as causal agent. Communications in Agricultural and Applied Biological Sciences, 2004, 69, 415-20.	0.0	1