

Peter J Wright

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

379
citations

759233

12
h-index

839539

18
g-index

30
all docs

30
docs citations

30
times ranked

322
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors associated with suppression of Fusarium basal rot of onion in New Zealand soils: literature review and greenhouse experiments. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2023, 51, 137-155.	1.3	2
2	Factors influencing suppressiveness of soils to powdery scab of potato. <i>Australasian Plant Pathology</i> , 2021, 50, 715-728.	1.0	3
3	Assessment of Tolerance to Zebra Chip in Potato Breeding Lines under Different Insecticide Regimes in New Zealand. <i>American Journal of Potato Research</i> , 2018, 95, 504-512.	0.9	6
4	Mineral oil foliar applications in combination with insecticides affect tomato potato psyllid (<i>Bactericera cockerelli</i>) and beneficial insects in potato crops. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2017, 45, 263-276.	1.3	13
5	A long-term vegetable crop rotation study to determine effects on soil microbial communities and soilborne diseases of potato and onion. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2017, 45, 29-54.	1.3	19
6	Different vegetable crop rotations affect soil microbial communities and soilborne diseases of potato and onion: literature review and a long-term field evaluation. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2015, 43, 85-110.	1.3	22
7	Effect of sulphur foliar applications on the tomato-potato psyllid (<i>Bactericera cockerelli</i>) in a potato crop. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2015, 43, 59-67.	1.3	3
8	Development of Action Thresholds for Management of <i>Bactericera cockerelli</i> and Zebra Chip Disease in Potatoes at Pukekohe, New Zealand. <i>American Journal of Potato Research</i> , 2015, 92, 266-275.	0.9	22
9	Effect of planting dates and azoxystrobin fungicide application regimes on common rust of maize. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2014, 42, 99-110.	1.3	9
10	Assessment of Susceptibility to Zebra Chip and <i>Bactericera cockerelli</i> of Selected Potato Cultivars under Different Insecticide Regimes in New Zealand. <i>American Journal of Potato Research</i> , 2013, 90, 58-65.	0.9	23
11	Factors affecting bacterial soft rot of <i>Zantedeschia</i> tubers. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2009, 37, 345-350.	1.3	4
12	Biochemical and genetic diversity of pectolytic enterobacteria causing soft rot disease of potatoes in New Zealand. <i>Australasian Plant Pathology</i> , 2008, 37, 559.	1.0	42
13	Fungicide control of head smut (<i>Sporisorium reilianum</i>) of sweetcorn (<i>Zea mays</i>). <i>New Zealand Journal of Crop and Horticultural Science</i> , 2006, 34, 23-26.	1.3	5
14	Effects of curing, moisture, leaf removal, and artificial inoculation with soft-rotting bacteria on the incidence of bacterial soft rot of onion (<i>Allium cepa</i>) bulbs in storage. <i>Australasian Plant Pathology</i> , 2005, 34, 355.	1.0	8
15	Control of bacterial soft rot of calla (<i>Zantedeschia</i> spp.) by pathogen exclusion, elimination and removal. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2005, 33, 117-123.	1.3	12
16	Effects of specific gravity and cultivar on susceptibility of potato (<i>Solanum tuberosum</i>) tubers to blackspot bruising and bacterial soft rot. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2005, 33, 353-361.	1.3	5
17	Effects of cultural practices at harvest on onion (<i>Allium cepa</i>) bulb quality and incidence of bacterial soft rot and fungal moulds after simulated shipping. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2004, 32, 185-192.	1.3	0
18	Laboratory evaluation of sweetpotato (<i>Ipomoea batatas</i>) resistance to sclerotinia rot. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2003, 31, 33-39.	1.3	3

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19	Effects of cessation of irrigation and time of lifting of tubers on bacterial soft rot of calla (<i>Zantedeschia</i> spp.) tubers. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2002, 30, 265-272.	1.3	9
20	Effects of onion (<i>Allium cepa</i>) plant maturity at harvest and method of topping on bulb quality and incidence of rots in storage. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2001, 29, 85-91.	1.3	25
21	Irrigation, sawdust mulch, and Enhance [®] biocide affects soft rot incidence, and flower and tuber production of calla. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2000, 28, 225-231.	1.3	18
22	Effects of pre-shipment storage conditions on buttercup squash quality rots. <i>New Zealand Journal of Crop and Horticultural Science</i> , 1999, 27, 337-343.	1.3	3
23	A soft rot of calla (<i>Zantedeschia</i> spp.) caused by <i>Erwinia carotovora</i> subspecies <i>carotovora</i> . <i>New Zealand Journal of Crop and Horticultural Science</i> , 1998, 26, 331-334.	1.3	42
24	Evaluation of <i>Allium</i> germplasm for susceptibility to foliage bacterial soft rot caused by <i>Pseudomonas marginalis</i> and <i>Pseudomonas viridiflava</i> . <i>New Zealand Journal of Crop and Horticultural Science</i> , 1998, 26, 17-21.	1.3	4
25	Effects of cultural practices at harvest on onion bulb quality and incidence of rots in storage. <i>New Zealand Journal of Crop and Horticultural Science</i> , 1997, 25, 353-358.	1.3	18
26	A storage soft rot of New Zealand onions caused by <i>Pseudomonas gladioli</i> pv. <i>allicola</i> . <i>New Zealand Journal of Crop and Horticultural Science</i> , 1993, 21, 225-227.	1.3	10
27	Effect of husbandry practices and water applications during field curing on the incidence of bacterial soft rot of onions in store. <i>New Zealand Journal of Crop and Horticultural Science</i> , 1993, 21, 161-164.	1.3	11
28	Effects of nitrogen fertiliser, plant maturity at lifting, and water during field curing on the incidence of bacterial soft rot of onions in store. <i>New Zealand Journal of Crop and Horticultural Science</i> , 1993, 21, 377-381.	1.3	24
29	A field and storage rot of onion caused by <i>Pseudomonas marginalis</i> . <i>New Zealand Journal of Crop and Horticultural Science</i> , 1992, 20, 435-438.	1.3	14
30	On-farm trials towards reduced insecticides in main crop potatoes in the Waikato Region of New Zealand. <i>New Zealand Plant Protection</i> , 0, 75, 1-13.	0.3	0