Peter J Wright

List of Publications by Year
in descending order

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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	A soft rot of calla (Zantedeschiaspp.) caused byErwinia carotovorasubspeciescarotovora. New Zealand Journal of Crop and Horticultural Science, 1998, 26, 331-334.	1.3	42
2	Biochemical and genetic diversity of pectolytic enterobacteria causing soft rot disease of potatoes in New Zealand. Australasian Plant Pathology, 2008, 37, 559.	1.0	42
3	Effects of onion (Allium cepa) plant maturity at harvest and method of topping on bulb quality and incidence of rots in storage. New Zealand Journal of Crop and Horticultural Science, 2001, 29, 85-91.	1.3	25
4	Effects of nitrogen fertiliser, plant maturity at lifting, and water during fieldâ€curing on the incidence of bacterial soft rot of onions in store. New Zealand Journal of Crop and Horticultural Science, 1993, 21, 377-381.	1.3	24
5	Assessment of Susceptibility to Zebra Chip and Bactericera cockerelli of Selected Potato Cultivars under Different Insecticide Regimes in New Zealand. American Journal of Potato Research, 2013, 90, 58-65.	0.9	23
6	Different vegetable crop rotations affect soil microbial communities and soilborne diseases of potato and onion: literature review and a long-term field evaluation. New Zealand Journal of Crop and Horticultural Science, 2015, 43, 85-110.	1.3	22
7	Development of Action Thresholds for Management of Bactericera cockerelli and Zebra Chip Disease in Potatoes at Pukekohe, New Zealand. American Journal of Potato Research, 2015, 92, 266-275.	0.9	22
8	A long-term vegetable crop rotation study to determine effects on soil microbial communities and soilborne diseases of potato and onion. New Zealand Journal of Crop and Horticultural Science, 2017, 45, 29-54.	1.3	19
9	Effects of cultural practices at harvest on onion bulb quality and incidence of rots in storage. New Zealand Journal of Crop and Horticultural Science, 1997, 25, 353-358.	1.3	18
10	Irrigation, sawdust mulch, and Enhance^{Â®}biocide affects soft rot incidence, and flower and tuber production of calla. New Zealand Journal of Crop and Horticultural Science, 2000, 28, 225-231.	1.3	18
11	A field and storage rot of onion caused byPseudomonas marginalis. New Zealand Journal of Crop and Horticultural Science, 1992, 20, 435-438.	1.3	14
12	Mineral oil foliar applications in combination with insecticides affect tomato potato psyllid (Bactericera cockerelli) and beneficial insects in potato crops. New Zealand Journal of Crop and Horticultural Science, 2017, 45, 263-276.	1.3	13
13	Control of bacterial soft rot of calla (Zantedeschiaspp.) by pathogen exclusion, elimination and removal. New Zealand Journal of Crop and Horticultural Science, 2005, 33, 117-123.	1.3	12
14	Effect of husbandry practices and water applications during field curing on the incidence of bacterial soft rot of onions in store. New Zealand Journal of Crop and Horticultural Science, 1993, 21, 161-164.	1.3	11
15	A storage soft rot of New Zealand onions caused byPseudomonas gladiolipv.alliicola. New Zealand Journal of Crop and Horticultural Science, 1993, 21, 225-227.	1.3	10
16	Effects of cessation of irrigation and time of lifting of tubers on bacterial soft rot of calla(Zantedeschiaspp.) tubers. New Zealand Journal of Crop and Horticultural Science, 2002, 30, 265-272.	1.3	9
17	Effect of planting dates and azoxystrobin fungicide application regimes on common rust of maize. New Zealand Journal of Crop and Horticultural Science, 2014, 42, 99-110.	1.3	9
18	Effects of curing, moisture, leaf removal, and artificial inoculation with soft-rotting bacteria on the incidence of bacterial soft rot of onion (Allium cepa) bulbs in storage. Australasian Plant Pathology, 2005, 34, 355.	1.0	8

#	Article	IF	Citations
19	Assessment of Tolerance to Zebra Chip in Potato Breeding Lines under Different Insecticide Regimes in New Zealand. American Journal of Potato Research, 2018, 95, 504-512.	0.9	6
20	Effects of specific gravity and cultivar on susceptibility of potato (Solanum tuberosum) tubers to blackspot bruising and bacterial soft rot. New Zealand Journal of Crop and Horticultural Science, 2005, 33, 353-361.	1.3	5
21	Fungicide control of head smut(Sporisorium reilianum)of sweetcorn(Zea mays). New Zealand Journal of Crop and Horticultural Science, 2006, 34, 23-26.	1.3	5
22	Evaluation ofAlliumgermplasm for susceptibility to foliage bacterial soft rot caused byPseudomonas marginalisandPseudomonas viridiflava. New Zealand Journal of Crop and Horticultural Science, 1998, 26, 17-21.	1.3	4
23	Factors affecting bacterial soft rot ofZantedeschiatubers. New Zealand Journal of Crop and Horticultural Science, 2009, 37, 345-350.	1.3	4
24	Effects of preâ€shipping storage conditions on buttercup squash quality rots. New Zealand Journal of Crop and Horticultural Science, 1999, 27, 337-343.	1.3	3
25	Laboratory evaluation of sweetpotato (Ipomoea batatas) resistance to sclerotinia rot. New Zealand Journal of Crop and Horticultural Science, 2003, 31, 33-39.	1.3	3
26	Effect of sulphur foliar applications on the tomato-potato psyllid (Bactericera cockerelli) in a potato crop. New Zealand Journal of Crop and Horticultural Science, 2015, 43, 59-67.	1.3	3
27	Factors influencing suppressiveness of soils to powdery scab of potato. Australasian Plant Pathology, 2021, 50, 715-728.	1.0	3
28	Factors associated with suppression of Fusarium basal rot of onion in New Zealand soils: literature review and greenhouse experiments. New Zealand Journal of Crop and Horticultural Science, 2023, 51, 137-155.	1.3	2
29	Effects of cultural practices at harvest on onion (Allium cepa) bulb quality and incidence of bacterial soft rot and fungal moulds after simulated shipping. New Zealand Journal of Crop and Horticultural Science, 2004, 32, 185-192.	1.3	0
30	On-farm trials towards reduced insecticides in main crop potatoes in the Waikato Region of New Zealand. New Zealand Plant Protection, 0, 75, 1-13.	0.3	0