

Joy Tyson

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

158
citations

1478505

6
h-index

1281871

11
g-index

24
all docs

24
docs citations

24
times ranked

183
citing authors

#	ARTICLE	IF	CITATIONS
1	Taro Leaf Blight – A Threat to Food Security. <i>Agriculture (Switzerland)</i> , 2012, 2, 182-203.	3.1	52
2	Development and Validation of an Infection Risk Model for Bacterial Canker of Kiwifruit, Using a Multiplication and Dispersal Concept for Forecasting Bacterial Diseases. <i>Phytopathology</i> , 2017, 107, 184-191.	2.2	13
3	Genetic diversity in New Zealand populations of <i>Sclerotium cepivorum</i> . <i>New Zealand Journal of Crop and Horticultural Science</i> , 2002, 30, 37-48.	1.3	12
4	Pathogenic fungi isolated in association with grapevine trunk diseases in New Zealand. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2020, 48, 84-96.	1.3	12
5	Mating types of <i>Phytophthora colocasiae</i> from the Pacific region, India and South-east Asia. <i>Australasian Plant Disease Notes</i> , 2007, 2, 111.	0.7	10
6	Plant Pest Impact Metric System (PPIMS): Framework and guidelines for a common set of metrics to classify and prioritise plant pests. <i>Crop Protection</i> , 2020, 128, 105003.	2.1	9
7	Fast-tracking kiwifruit breeding through mutagenesis. <i>Acta Horticulturae</i> , 2016, , 217-222.	0.2	8
8	Survival, growth and detection of <i>Pseudomonas syringae</i> pv. <i>actinidiae</i> in <i>Actinidia</i> in vitro cultures. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2018, 46, 319-333.	1.3	7
9	DISEASE NOTES OR NEW RECORDS: First report of <i>Nectria haematococca</i> fruit and stem rot of <i>Capsicum annuum</i> in New Zealand. <i>Australasian Plant Pathology</i> , 2001, 30, 375.	1.0	5
10	A pre-harvest rot of persimmon fruit caused by <i>Phytophthora cactorum</i> in New Zealand. <i>Australasian Plant Disease Notes</i> , 2014, 9, 1.	0.7	4
11	Effect of a protectant copper application on <i>Psa</i> infection of kiwifruit trap plants. <i>New Zealand Plant Protection</i> , 0, 70, 310-314.	0.3	4
12	The current outbreak of stemphylium leaf blight of onion in New Zealand – identification of cause and review of possible risk factors associated with the disease. <i>New Zealand Plant Protection</i> , 0, 72, 10-20.	0.3	4
13	Causal Fungus of Side Rot on “Zesy002”™ Kiwifruit in Jeju Island, South Korea. <i>Research in Plant Disease</i> , 2021, 27, 24-31.	0.8	3
14	The effect of grape berry growth stage on germination of <i>Botrytis cinerea</i> in New Zealand. <i>Australasian Plant Pathology</i> , 2022, 51, 79-90.	1.0	3
15	Suppression of Ripe Rot on “Zesy002”™ Kiwifruit with Commercial Agrochemicals. <i>Plant Pathology Journal</i> , 2021, 37, 347-355.	1.7	2
16	Pathogenicity of <i>Ceratocystis fimbriata</i> from New Zealand kākara on kiwifruit cultivars. <i>New Zealand Plant Protection</i> , 2020, 73, 6-12.	0.3	2
17	Mating types of <i>Phytophthora colocasiae</i> on the island of Upolu, Samoa. <i>New Zealand Plant Protection</i> , 0, 71, 289-292.	0.3	2
18	<i>Neofabraea actinidiae <i>in New Zealand kiwifruit orchards: current status and knowledge gaps. <i>New Zealand Plant Protection</i> , 0, 72, 75-83.	0.3	2

#	ARTICLE	IF	CITATIONS
19	First report of benomyl resistance in <i>Elsinoe fawcettii</i> in New Zealand citrus orchards. Australasian Plant Pathology, 2001, 30, 69.	1.0	1
20	<i>Pseudomonas syringae</i> pv. <i>actinidiae</i> survival in point-inoculated kiwifruit vines. New Zealand Plant Protection, 0, 71, 45-50.	0.3	1
21	Preliminary pathogenicity screening of <i>Verticillium</i> spp. on kiwifruit in New Zealand. New Zealand Plant Protection, 0, 72, 89-94.	0.3	1
22	Understanding flower-bud rot development caused by <i>Pseudomonas syringae</i> pv. <i>actinidiae</i> in green-fleshed kiwifruit. New Zealand Plant Protection, 0, 72, 83-88.	0.3	1
23	Weather and inoculum factors associated with kiwifruit bud rot. New Zealand Plant Protection, 0, 71, 348.	0.3	0
24	Symptom expression of <i>Phytophthora colocasiae</i> in inoculated taro corms. New Zealand Plant Protection, 0, 73, 1-5.	0.3	0