

# Jessica Dohmen-Vereijssen

## List of Publications by Year in descending order

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17  
papers

271  
citations

933447

10  
h-index

940533

16  
g-index

18  
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18  
docs citations

18  
times ranked

324  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecology and management of <i>Bactericera cockerelli</i> and <i>Candidatus Liberibacter solanacearum</i> in New Zealand. <i>Journal of Integrative Agriculture</i> , 2020, 19, 333-337.	3.5	8
2	Plant pathogen eradication: determinants of successful programs. <i>Australasian Plant Pathology</i> , 2017, 46, 277-284.	1.0	16
3	Addressing complex challenges using a co-innovation approach: Lessons from five case studies in the New Zealand primary sector. <i>Outlook on Agriculture</i> , 2017, 46, 108-116.	3.4	30
4	<i>Acizzia solanicola</i> (Hemiptera: Psyllidae) probing behaviour on two <i>Solanum</i> spp. and implications for possible pathogen spread. <i>PLoS ONE</i> , 2017, 12, e0178609.	2.5	3
5	Caging overrides effects of density in laboratory-based physiological estimates of reproductivity in <i>Costelytra zealandica</i> (Scarabaeidae: Melolonthinae). <i>PeerJ</i> , 2015, 3, e1454.	2.0	5
6	First report of <i>Candidatus Liberibacter solanacearum</i> ™ in Jerusalem cherry ( <i>Solanum</i> ). <i>Plant Pathology</i> , 2015, 32, 1-1.	0.8	12
7	Preference of a native beetle for <i>Costelytra zealandica</i> characteristics that contribute to invasive success of <i>Costelytra zealandica</i> (Scarabaeidae: Melolonthinae). <i>PeerJ</i> , 2015, 3, e1454.	2.0	5
8	Trap colour, size, and borders alter catches of <i>Bactericera cockerelli</i> in a potato crop. <i>Entomologia Experimentalis Et Applicata</i> , 2014, 150, 226-231.	1.4	7
9	Influence of the Pathogen <i>Candidatus Liberibacter Solanacearum</i> on Tomato Host Plant Volatiles and Psyllid Vector Settlement. <i>Journal of Chemical Ecology</i> , 2014, 40, 1197-1202.	1.8	44
10	Evidence for parasitoid-induced premature mortality in the Argentine stem weevil. <i>Physiological Entomology</i> , 2011, 36, 194-199.	1.5	7
11	Epidemiology of <i>Cercospora</i> Leaf Spot on Sugar Beet: Modeling Disease Dynamics Within and Between Individual Plants. <i>Phytopathology</i> , 2007, 97, 1550-1557.	2.2	24
12	Supervised control of <i>Cercospora</i> leaf spot in sugar beet. <i>Crop Protection</i> , 2007, 26, 19-28.	2.1	14
13	Spatial pattern of <i>Cercospora</i> leaf spot of sugar beet in fields in long- and recently-established areas. <i>European Journal of Plant Pathology</i> , 2006, 116, 187-198.	1.7	13
14	Root infection of sugar beet by <i>Cercospora beticola</i> in a climate chamber and in the field. <i>European Journal of Plant Pathology</i> , 2005, 112, 201-210.	1.7	16
15	Possible Root Infection of <i>Cercospora beticola</i> in Sugar Beet. <i>European Journal of Plant Pathology</i> , 2004, 110, 103-106.	1.7	28
16	Comparison of two disease assessment methods for assessing <i>Cercospora</i> leaf spot in sugar beet. <i>Crop Protection</i> , 2003, 22, 201-209.	2.1	35
17	Laboratory bioassay and greenhouse evaluation of <i>Trichogramma cordubensis</i> strains from Portugal. <i>BioControl</i> , 1999, 44, 1-11.	2.0	9