

# Jackie Ouzman

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4093886/publications.pdf>

Version: 2024-02-01

14  
papers

833  
citations

687363

13  
h-index

1058476

14  
g-index

15  
all docs

15  
docs citations

15  
times ranked

1082  
citing authors

#	ARTICLE	IF	CITATIONS
1	Applying more nitrogen is not always sufficient to address dryland wheat yield gaps in Australia. <i>Field Crops Research</i> , 2021, 262, 108033.	5.1	19
2	Virtual Fencing Technology Excludes Beef Cattle from an Environmentally Sensitive Area. <i>Animals</i> , 2020, 10, 1069.	2.3	31
3	Social influence on the effectiveness of virtual fencing in sheep. <i>PeerJ</i> , 2020, 8, e10066.	2.0	20
4	Farmer attitudes to the use of sensors and automation in fertilizer decision-making: nitrogen fertilization in the Australian grains sector. <i>Precision Agriculture</i> , 2019, 20, 157-175.	6.0	50
5	Regional scale application of the precision agriculture thought process to promote improved fertilizer management in the Australian sugar industry. <i>Precision Agriculture</i> , 2019, 20, 362-378.	6.0	16
6	Spatio-temporal variability in vine vigour and yield in a Marlborough Sauvignon Blanc vineyard. <i>Australian Journal of Grape and Wine Research</i> , 2019, 25, 430-438.	2.1	15
7	Towards a national, remote-sensing-based model for predicting field-scale crop yield. <i>Field Crops Research</i> , 2018, 227, 79-90.	5.1	54
8	High Levels of Adoption Indicate That Harvest Weed Seed Control Is Now an Established Weed Control Practice in Australian Cropping. <i>Weed Technology</i> , 2017, 31, 341-347.	0.9	61
9	Predicting farmer uptake of new agricultural practices: A tool for research, extension and policy. <i>Agricultural Systems</i> , 2017, 156, 115-125.	6.1	215
10	Some primary producers are more likely to transform their agricultural practices in response to climate change than others. <i>Agriculture, Ecosystems and Environment</i> , 2016, 222, 38-47.	5.3	27
11	Farmer risk-aversion limits closure of yield and profit gaps: A study of nitrogen management in the southern Australian wheatbelt. <i>Agricultural Systems</i> , 2015, 137, 108-118.	6.1	65
12	Variation in vine vigour, grape yield and vineyard soils and topography as indicators of variation in the chemical composition of grapes, wine and wine sensory attributes. <i>Australian Journal of Grape and Wine Research</i> , 2011, 17, 217-229.	2.1	158
13	Selective harvesting is a feasible and profitable strategy even when grape and wine production is geared towards large fermentation volumes. <i>Australian Journal of Grape and Wine Research</i> , 2011, 17, 298-305.	2.1	51
14	On-the-go sensing of grape berry anthocyanins during commercial harvest: development and prospects. <i>Australian Journal of Grape and Wine Research</i> , 2011, 17, 316-326.	2.1	51