

# Michael Robertson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8572288/publications.pdf>

Version: 2024-02-01

10  
papers

153  
citations

1306789

7  
h-index

1372195

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

318  
citing authors

#	ARTICLE	IF	CITATIONS
1	Seeking simultaneous improvements in farm profit and natural resource indicators: a modelling analysis. <i>Animal Production Science</i> , 2009, 49, 826.	0.6	39
2	How well can APSIM simulate nitrogen uptake and nitrogen fixation of legume crops?. <i>Field Crops Research</i> , 2016, 187, 35-48.	2.3	28
3	Prospects for yield improvement in the Australian wheat industry: a perspective. <i>Food and Energy Security</i> , 2016, 5, 107-122.	2.0	27
4	Five reasons why it is difficult to talk to Australian farmers about the impacts of, and their adaptation to, climate change. <i>Regional Environmental Change</i> , 2016, 16, 189-198.	1.4	16
5	Trends in grain production and yield gaps in the high-rainfall zone of southern Australia. <i>Crop and Pasture Science</i> , 2016, 67, 921.	0.7	15
6	Modelling phenological and agronomic adaptation options for narrow-leafed lupins in the southern grainbelt of Western Australia. <i>European Journal of Agronomy</i> , 2017, 89, 140-147.	1.9	10
7	Genotype × environment interactions for phenological adaptation in narrow-leafed lupin: A simulation study with a parameter optimized model. <i>Field Crops Research</i> , 2016, 197, 28-38.	2.3	8
8	Engaging project proponents in R&D evaluation using bio-economic and socio-economic tools. <i>Agricultural Systems</i> , 2012, 108, 94-103.	3.2	6
9	Perennial pastures in cropping systems of southern Australia: an overview of present and future research. <i>Crop and Pasture Science</i> , 2014, 65, 1084.	0.7	2
10	Dissection of the Contributing Factors to the Variable Response of Crop Yield to Surface Applied Lime in Australia. <i>Agronomy</i> , 2021, 11, 829.	1.3	2