

Daniel Gregg

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/495148/publications.pdf>

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14
papers

508
citations

1163117

8
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

703
citing authors

#	ARTICLE	IF	CITATIONS
1	Farmers's intrinsic motivations, barriers to the adoption of conservation practices and effectiveness of policy instruments: Empirical evidence from northern Australia. <i>Land Use Policy</i> , 2011, 28, 257-265.	5.6	276
2	Valuing beach recreation across a regional area: The Great Barrier Reef in Australia. <i>Ocean and Coastal Management</i> , 2012, 69, 282-290.	4.4	51
3	Factors affecting adoption of improved management practices in the pastoral industry in Great Barrier Reef catchments. <i>Journal of Environmental Management</i> , 2015, 157, 182-193.	7.8	32
4	Understanding the role of social desirability bias and environmental attitudes and behaviour on South Australians's stated purchase of organic foods. <i>Food Quality and Preference</i> , 2019, 74, 125-134.	4.6	32
5	Accounting for diverse risk attitudes in measures of risk perceptions: A case study of climate change risk for small-scale citrus farmers in Indonesia. <i>Land Use Policy</i> , 2020, 95, 104252.	5.6	18
6	How can we value an environmental asset that very few have visited or heard of? Lessons learned from applying contingent and inferred valuation in an Australian wetlands case study. <i>Journal of Environmental Management</i> , 2018, 220, 207-216.	7.8	15
7	Salinity Management in the Murray-Darling Basin: A Transaction Cost Study. <i>Water Resources Research</i> , 2018, 54, 8813-8827.	4.2	13
8	Identifying sources and trends for productivity growth in a sample of Queensland broad-acre beef enterprises. <i>Animal Production Science</i> , 2011, 51, 443.	1.3	9
9	Objectives versus realities: Spatial, temporal, financial and social deficiencies in Australia's public revegetation investment model. <i>Ecological Management and Restoration</i> , 2020, 21, 35-41.	1.5	8
10	Using experiments to improve understanding of limits to decision making in Grazing Land Management. <i>Land Use Policy</i> , 2016, 54, 508-521.	5.6	6
11	Risk Behaviours and Grazing Land Management: A Framed Field Experiment and Linkages to Range Land Condition. <i>Journal of Agricultural Economics</i> , 2017, 68, 682-709.	3.5	5
12	The role of certification, risk and time preferences in promoting adoption of climate-resilient citrus varieties in Indonesia. <i>Climatic Change</i> , 2021, 164, 1.	3.6	5
13	The value of environment across efficiency quantiles: A conditional regression quantiles analysis of rangelands beef production in north Eastern Australia. <i>Ecological Economics</i> , 2016, 128, 44-54.	5.7	4
14	Myopia and saliency in renewable resource management. <i>Australian Journal of Agricultural and Resource Economics</i> , 2018, 62, 394-419.	2.6	2