

Douglas K Bardsley

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

1,476
citations

361296

20
h-index

330025

37
g-index

59
all docs

59
docs citations

59
times ranked

1574
citing authors

#	ARTICLE	IF	CITATIONS
1	Migration and climate change: examining thresholds of change to guide effective adaptation decision-making. <i>Population and Environment</i> , 2010, 32, 238-262.	1.3	253
2	Social-ecological vulnerability to climate change in the Nepali Himalaya. <i>Applied Geography</i> , 2015, 64, 74-86.	1.7	110
3	Climate change vulnerability and social development for remote indigenous communities of South Australia. <i>Global Environmental Change</i> , 2012, 22, 713-723.	3.6	76
4	Socio-ecological adaptation to climate change: A comparative case study from the Mediterranean wine industry in France and Australia. <i>Agriculture, Ecosystems and Environment</i> , 2013, 164, 273-285.	2.5	76
5	Invasive species policy and climate change: social perceptions of environmental change in the Mediterranean. <i>Environmental Science and Policy</i> , 2007, 10, 230-242.	2.4	62
6	Planned retreat as a management response to coastal risk: a case study from the Fleurieu Peninsula, South Australia. <i>Regional Environmental Change</i> , 2013, 13, 193-209.	1.4	56
7	Stakeholders' perceptions of the impacts of invasive exotic plant species in the Mediterranean region. <i>Geo Journal</i> , 2006, 65, 199-210.	1.7	55
8	Prioritizing Engagement for Sustainable Adaptation to Climate Change: An Example from Natural Resource Management in South Australia. <i>Society and Natural Resources</i> , 2010, 24, 1-17.	0.9	50
9	Guiding Climate Change Adaptation Within Vulnerable Natural Resource Management Systems. <i>Environmental Management</i> , 2010, 45, 1127-1141.	1.2	47
10	The importance of farmer education in South Australia. <i>Land Use Policy</i> , 2014, 39, 301-312.	2.5	38
11	The viticultural system and climate change: coping with long-term trends in temperature and rainfall in Roussillon, France. <i>Regional Environmental Change</i> , 2014, 14, 1951-1966.	1.4	37
12	Risk alleviation via in situ agrobiodiversity conservation: drawing from experiences in Switzerland, Turkey and Nepal. <i>Agriculture, Ecosystems and Environment</i> , 2003, 99, 149-157.	2.5	36
13	South Australian farmers' markets: tools for enhancing the multifunctionality of Australian agriculture. <i>Geo Journal</i> , 2013, 78, 759-776.	1.7	35
14	Integrating local perceptions with scientific evidence to understand climate change variability in northern Ghana: A mixed-methods approach. <i>Applied Geography</i> , 2021, 130, 102440.	1.7	33
15	Valuing local wheat landraces for agrobiodiversity conservation in Northeast Turkey. <i>Agriculture, Ecosystems and Environment</i> , 2005, 106, 407-412.	2.5	31
16	Organising for socio-ecological resilience: The roles of the mountain farmer cooperative Genossenschaft Gran Alpin in Graubünden, Switzerland. <i>Ecological Economics</i> , 2014, 98, 11-21.	2.9	30
17	A Constructivist Approach to Climate Change Teaching and Learning. <i>Geographical Research</i> , 2007, 45, 329-339.	0.9	27
18	Measuring Multifunctional Agricultural Landscapes. <i>Land</i> , 2020, 9, 260.	1.2	24

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19	Regional agricultural governance in peri-urban and rural South Australia: strategies to improve multifunctionality. <i>Sustainability Science</i> , 2015, 10, 231-243.	2.5	22
20	Monitoring to Learn, Learning to Monitor: A Critical Analysis of Opportunities for Indigenous Community-Based Monitoring of Environmental Change in Australian Rangelands. <i>Geographical Research</i> , 2016, 54, 52-71.	0.9	21
21	Climate Change, Bushfire Risk, and Environmental Values: Examining a Potential Risk Perception Threshold in Peri-Urban South Australia. <i>Society and Natural Resources</i> , 2018, 31, 424-441.	0.9	21
22	Regional path dependence and climate change adaptation: A case study from the McLaren Vale, South Australia. <i>Journal of Rural Studies</i> , 2018, 63, 24-33.	2.1	21
23	Defining Spaces of Resilience within the Neoliberal Paradigm: Could French Land Use Classifications Guide Support for Risk Management Within an Australian Regional Context?. <i>Human Ecology</i> , 2012, 40, 129-143.	0.7	19
24	What should we conserve? Farmer narratives on biodiversity values in the McLaren Vale, South Australia. <i>Land Use Policy</i> , 2019, 83, 594-605.	2.5	19
25	An application of the Household Food Insecurity Access Scale to assess food security in rural communities of Nepal. <i>Asia and the Pacific Policy Studies</i> , 2019, 6, 130-150.	0.6	19
26	Education for all in a global era? The social justice of Australian secondary school education in a risk society. <i>Journal of Education Policy</i> , 2007, 22, 493-508.	2.1	18
27	The Significance of Social Perceptions in Implementing Successful Feral Cat Management Strategies: A Global Review. <i>Animals</i> , 2019, 9, 617.	1.0	17
28	Seeking knowledge of traditional Indigenous burning practices to inform regional bushfire management. <i>Local Environment</i> , 2019, 24, 727-745.	1.1	16
29	In situ Agrobiodiversity Conservation for Regional Development in Nepal. <i>Geo Journal</i> , 2005, 62, 27-39.	1.7	15
30	Climate change and indigenous natural resource management: a review of socio-ecological interactions in the Alinytjara Wilurara NRM region. <i>Local Environment</i> , 2013, 18, 1024-1045.	1.1	15
31	In Situ Agrobiodiversity Conservation in the Swiss Inner Alpine Zone. <i>Geo Journal</i> , 2004, 60, 99-109.	1.7	14
32	Limits to adaptation or a second modernity? Responses to climate change risk in the context of failing socio-ecosystems. <i>Environment, Development and Sustainability</i> , 2015, 17, 41-55.	2.7	14
33	Adapting to Climate Change: Lessons from Farmers and Peri-Urban Fringe Residents in South Australia. <i>Environments - MDPI</i> , 2018, 5, 40.	1.5	12
34	Generating narratives on bushfire risk and biodiversity values to inform environmental policy. <i>Environmental Science and Policy</i> , 2018, 89, 30-40.	2.4	12
35	In situ agrobiodiversity conservation: Examples from Nepal, Turkey and Switzerland in the first decade of the convention on Biological Diversity. <i>Journal of Environmental Planning and Management</i> , 2006, 49, 653-674.	2.4	11
36	Navigating the Roles of the Social Learning Researcher: a critical analysis of a learning approach to guide climate change adaptation. <i>Australian Geographer</i> , 2015, 46, 33-50.	1.0	10

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37	Climate change loss and damage policy implications for Pacific Island Countries. <i>Local Environment</i> , 2020, 25, 725-740.	1.1	10
38	Socio-ecological lessons for the Anthropocene: Learning from the remote Indigenous communities of Central Australia. <i>Anthropocene</i> , 2016, 14, 58-70.	1.6	9
39	Too much, too young? Teachers' opinions of risk education in secondary school geography. <i>International Research in Geographical and Environmental Education</i> , 2017, 26, 36-53.	0.8	9
40	Hegel, Beck and the reconceptualization of ecological risk: The example of Australian agriculture. <i>Journal of Rural Studies</i> , 2020, 80, 503-512.	2.1	9
41	Migration and Environmental Change in Asia. <i>Global Migration Issues</i> , 2014, , 21-48.	0.3	9
42	A Brief Political History of South Australian Agriculture. <i>Rural History: Economy, Society, Culture</i> , 2015, 26, 101-125.	0.4	8
43	Reflexive policies and the complex socio-ecological systems of the upland landscapes in Indonesia. <i>Agriculture and Human Values</i> , 2022, 39, 683-700.	1.7	8
44	Indigenous adaptation to climate change risks in northern Ghana. <i>Climatic Change</i> , 2021, 166, 1.	1.7	7
45	Applying complex adaptive systems and risk society theory to understand energy transitions. <i>Environmental Innovation and Societal Transitions</i> , 2022, 42, 74-87.	2.5	5
46	Valuing diversity for sustainable futures: A response to Wood and Lenné. <i>Land Use Policy</i> , 2006, 23, 643-644.	2.5	4
47	Hobby and part-time farmers in a multifunctional landscape: Environmentalism, lifestyles, and amenity. <i>Geographical Research</i> , 2022, 60, 480-497.	0.9	4
48	Adaptive mechanisms in a continuing landscape: assessing biocultural diversity as a form of resilience. <i>Journal of Cultural Heritage Management and Sustainable Development</i> , 2022, 12, 367-391.	0.5	3
49	Wildfire, Environmental Risk and Deliberative Planning in the Locarnese Region of Switzerland. <i>Environmental Management</i> , 2021, 68, 785-801.	1.2	3
50	The significance of landholder gender and previous knowledge of control methods for effective feral cat (<i>Felis catus</i>) management in south-eastern Australia. <i>Environmental Sociology</i> , 2021, 7, 239-253.	1.7	3
51	The "drive and talk" as ethnographic method. <i>Anthropology Today</i> , 2022, 38, 5-8.	0.3	3
52	Transforming society to govern planned retreat: responding to "The contested nature of coastal climate change". <i>Regional Environmental Change</i> , 2013, 13, 215-217.	1.4	2
53	The evolution and impacts of Graeme Hugo's environmental migration research. <i>Population and Environment</i> , 2018, 39, 301-318.	1.3	2
54	Challenges to the co-management of biodiversity in a reflexive modernity. <i>Geographical Research</i> , 2021, 59, 362-377.	0.9	2

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55	Problematizing Indigeneity in sub-Saharan Africa: Implications for natural resource management. <i>Geoforum</i> , 2021, 127, 222-233.	1.4	2
56	Climate change adaptation for peri-urban horticulture: a case study of the Adelaide Hills apple and pear industry. <i>South Australian Geographical Journal</i> , 2017, 114, 29-42.	0.2	1
57	OBSOLETE: Indigenous Knowledge and Practice for Climate Change Adaptation. , 2018, , .		0
58	The Influence of Land Use and Location on Landholder Attitudes Towards Feral Cat (<i>Felis catus</i>) Management in South-eastern Australia. <i>Human Ecology</i> , 2021, 49, 843-857.	0.7	0