Joanne Nicola Sneddon

List of Publications by Year in descending order

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430442 476904 35 953 18 29 g-index citations h-index papers 36 36 36 984 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Are value–behavior relations stronger than previously thought? It depends on value importance. European Journal of Personality, 2022, 36, 133-148.	1.9	32
2	Understanding Potential and Repeat Visitors' Travel Intentions: The Roles of Travel Motivations, Destination Image, and Visitor Image Congruity. Journal of Travel Research, 2022, 61, 1121-1137.	5.8	29
3	Differences between Zoo/Aquarium Staff and Visitors' Values, Beliefs, and Pro-Environmental Behaviors: Consequences for Environmental Communication. Visitor Studies, 2022, 25, 85-103.	0.6	4
4	Effects of Nature Values and Regulatory Fit of Message Framing on Message Evaluation and Actual Pro-Environmental Donations. Environment and Behavior, 2022, 54, 597-628.	2.1	2
5	The impact of the COVID-19 pandemic on environmental values. Sustainability Science, 2022, 17, 2155-2163.	2.5	3
6	Personal values and SME innovation in a Muslim ethnic group in Indonesia. Journal of Entrepreneurship in Emerging Economies, 2021, 13, 1012-1032.	1.5	8
7	Facilitating zoo/aquarium visitors' adoption of environmentally sustainable behaviour: Developing a values-based interpretation matrix. Tourism Management, 2021, 84, 104243.	5.8	23
8	We're all in this together, but for different reasons: Social values and social actions that affect COVID-19 preventative behaviors. Personality and Individual Differences, 2021, 178, 110868.	1.6	20
9	Converting the maybes: Crucial for a successful COVID-19 vaccination strategy. PLoS ONE, 2021, 16, e0245907.	1.1	63
10	Personifying Destinations: A Personal Values Approach. Journal of Travel Research, 2020, 59, 1168-1185.	5.8	10
11	Value Profiles During Middle Childhood: Developmental Processes and Social Behavior. Child Development, 2020, 91, 1615-1630.	1.7	17
12	Personal Values and Choice of Charitable Cause: An Exploration of Donors' Giving Behavior. Nonprofit and Voluntary Sector Quarterly, 2020, 49, 803-826.	1.3	25
13	The relations between values and prosocial behavior among children: The moderating role of age. Personality and Individual Differences, 2019, 141, 241-247.	1.6	31
14	Testing and Extending Schwartz Refined Value Theory Using a Best–Worst Scaling Approach. Assessment, 2019, 26, 166-180.	1.9	55
15	Visitors' values and environmental learning outcomes at wildlife attractions: Implications for interpretive practice. Tourism Management, 2018, 64, 190-201.	5.8	99
16	Exploring materialism and frugality in determining product endâ€use consumption behaviors. Psychology and Marketing, 2018, 35, 948-956.	4.6	50
17	Personal values and the theory of planned behaviour: A study of values and holiday trade-offs in young adults. Tourism Management, 2017, 62, 107-109.	5.8	40
18	Does the intra-individual structure of values exist in young children?. Personality and Individual Differences, 2017, 110, 125-130.	1.6	27

#	Article	IF	CITATIONS
19	Examining the consistency and coherence of values in young children using a new Animated Values Instrument. Personality and Individual Differences, 2017, 104, 279-285.	1.6	32
20	Animal welfare values and tourist behaviour. Annals of Tourism Research, 2016, 57, 234-236.	3.7	42
21	Traceability systems in the Western Australia halal food supply chain. Asia Pacific Journal of Marketing and Logistics, 2015, 27, 324-348.	1.8	45
22	Killing sharks: The media's role in public and political response to fatal human–shark interactions. Marine Policy, 2015, 62, 271-278.	1.5	63
23	Exploring wool apparel consumers' ethical concerns and preferences. Journal of Fashion Marketing and Management, 2014, 18, 169-186.	1.5	19
24	The role of extensionists in Santa Catarina, Brazil, in the adoption and rejection of providing pain relief to calves for dehorning. Journal of Dairy Science, 2013, 96, 1535-1548.	1.4	23
25	Entrepreneurship, values, and Muslim values: some insights from Minangkabau entrepreneurs. International Journal of Social Entrepreneurship and Innovation, 2013, 2, 361.	0.0	8
26	Exploring consumer beliefs about wool apparel in the USA and Australia. Journal of the Textile Institute, 2012, 103, 40-47.	1.0	12
27	Young Australian consumers' preferences for fashion apparel attributes. Journal of Fashion Marketing and Management, 2012, 16, 275-289.	1.5	45
28	Making sense of consumers' wool apparel preferences. Journal of the Textile Institute, 2012, 103, 405-415.	1.0	13
29	Modelling the faddish, fashionable and efficient diffusion of agricultural technologies: A case study of the diffusion of wool testing technology in Australia. Technological Forecasting and Social Change, 2011, 78, 468-480.	6.2	31
30	Producers have a positive attitude toward improving lamb survival rates but may be influenced by enterprise factors and perceptions of control. Livestock Science, 2011, 140, 103-110.	0.6	21
31	Farmer's Response to Societal Concerns About Farm Animal Welfare: The Case of Mulesing. Journal of Agricultural and Environmental Ethics, 2011, 24, 645-658.	0.9	13
32	Mulesing and Animal Ethics. Journal of Agricultural and Environmental Ethics, 2010, 23, 371-386.	0.9	35
33	ON-FARM INNOVATION IN THE AUSTRALIAN WOOL INDUSTRY: A SENSEMAKING PERSPECTIVE. Experimental Agriculture, 2009, 45, 295-312.	0.4	8
34	A Socioâ€cognitive Perspective of Industry Innovation Initiatives. Prometheus, 2009, 27, 251-265.	0.2	5
35	Giving to Animal Charities: A Nine-Country Study. Anthrozoos, 0, , 1-16.	0.7	0