

Kelly S Fielding

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

100
papers

5,381
citations

40
h-index

72
g-index

103
ext. papers

6,866
ext. citations

5.4
avg, IF

6.56
L-index

#	Paper	IF	Citations
100	Meta-analyses of the determinants and outcomes of belief in climate change. <i>Nature Climate Change</i> , 2016 , 6, 622-626	21.4	516
99	Theory of planned behaviour, identity and intentions to engage in environmental activism. <i>Journal of Environmental Psychology</i> , 2008 , 28, 318-326	6.7	424
98	The psychological roots of anti-vaccination attitudes: A 24-nation investigation. <i>Health Psychology</i> , 2018 , 37, 307-315	5	246
97	Relationships between daily affect and pro-environmental behavior at work: The moderating role of pro-environmental attitude. <i>Journal of Organizational Behavior</i> , 2013 , 34, 156-175	6.9	240
96	Integrating social identity theory and the theory of planned behaviour to explain decisions to engage in sustainable agricultural practices. <i>British Journal of Social Psychology</i> , 2008 , 47, 23-48	6.8	176
95	A Social Identity Analysis of Climate Change and Environmental Attitudes and Behaviors: Insights and Opportunities. <i>Frontiers in Psychology</i> , 2016 , 7, 121	3.4	165
94	Why Do People Engage in Collective Action? Revisiting the Role of Perceived Effectiveness. <i>Journal of Applied Social Psychology</i> , 2006 , 36, 1701-1722	2.1	159
93	Water demand management research: A psychological perspective. <i>Water Resources Research</i> , 2010 , 46,	5.4	147
92	Determinants of household water conservation: The role of demographic, infrastructure, behavior, and psychosocial variables. <i>Water Resources Research</i> , 2012 , 48,	5.4	136
91	Determinants of young Australians' environmental actions: the role of responsibility attributions, locus of control, knowledge and attitudes. <i>Environmental Education Research</i> , 2012 , 18, 171-186	3.1	135
90	An experimental test of voluntary strategies to promote urban water demand management. <i>Journal of Environmental Management</i> , 2013 , 114, 343-51	7.9	134
89	A novel mixed method smart metering approach to reconciling differences between perceived and actual residential end use water consumption. <i>Journal of Cleaner Production</i> , 2013 , 60, 116-128	10.3	128
88	It's political: How the salience of one's political identity changes climate change beliefs and policy support. <i>Global Environmental Change</i> , 2014 , 27, 131-137	10.1	123
87	Relationships among conspiratorial beliefs, conservatism and climate scepticism across nations. <i>Nature Climate Change</i> , 2018 , 8, 614-620	21.4	122
86	Experiences of pride, not guilt, predict pro-environmental behavior when pro-environmental descriptive norms are more positive. <i>Journal of Environmental Psychology</i> , 2016 , 45, 145-153	6.7	113
85	Attitude roots and Jiu Jitsu persuasion: Understanding and overcoming the motivated rejection of science. <i>American Psychologist</i> , 2017 , 72, 459-473	9.5	112
84	Australian politicians' beliefs about climate change: political partisanship and political ideology. <i>Environmental Politics</i> , 2012 , 21, 712-733	3.8	109

83	Social trust, risk perceptions and public acceptance of recycled water: testing a social-psychological model. <i>Journal of Environmental Management</i> , 2014 , 137, 61-8	7.9	106
82	You did, so you can and you will: Self-efficacy as a mediator of spillover from easy to more difficult pro-environmental behaviour. <i>Journal of Environmental Psychology</i> , 2016 , 48, 191-199	6.7	89
81	Social identity, self-categorization, and leadership: A field study of small interactive groups.. <i>Group Dynamics</i> , 1997 , 1, 39-51	3.4	87
80	Explaining landholders' decisions about riparian zone management: the role of behavioural, normative, and control beliefs. <i>Journal of Environmental Management</i> , 2005 , 77, 12-21	7.9	87
79	A cautionary note about messages of hope: Focusing on progress in reducing carbon emissions weakens mitigation motivation. <i>Global Environmental Change</i> , 2016 , 39, 26-34	10.1	81
78	Public acceptance of recycled water. <i>International Journal of Water Resources Development</i> , 2019 , 35, 551-586	3	81
77	Fostering water sensitive citizenship [Community profiles of engagement in water-related issues. <i>Environmental Science and Policy</i> , 2016 , 55, 238-247	6.2	67
76	Leaders and their treatment of subgroups: implications for evaluations of the leader and the superordinate group. <i>European Journal of Social Psychology</i> , 2003 , 33, 387-401	2.9	67
75	Exploring potential mechanisms involved in the relationship between eudaimonic wellbeing and nature connection. <i>Landscape and Urban Planning</i> , 2017 , 158, 119-128	7.7	64
74	Environmental attitudes as WTP predictors: A case study involving endangered species. <i>Ecological Economics</i> , 2013 , 89, 24-32	5.6	64
73	Comparing Public Perceptions of Alternative Water Sources for Potable Use: The Case of Rainwater, Stormwater, Desalinated Water, and Recycled Water. <i>Water Resources Management</i> , 2015 , 29, 4501-4518	3.7	61
72	Demographic category membership and leadership in small groups: A social identity analysis. <i>Leadership Quarterly</i> , 2006 , 17, 335-350	6.3	61
71	Messaging matters: A systematic review of the conservation messaging literature. <i>Biological Conservation</i> , 2019 , 236, 92-99	6.2	56
70	Leaders and Subgroups: One of Us or One of them?. <i>Group Processes and Intergroup Relations</i> , 1999 , 2, 203-230	1.9	56
69	Understanding (and Reducing) Inaction on Climate Change. <i>Social Issues and Policy Review</i> , 2020 , 14, 3-38.6	3.6	56
68	Energizing and de-motivating effects of norm-conflict. <i>Personality and Social Psychology Bulletin</i> , 2013 , 39, 57-72	4.1	54
67	Testing potential psychological predictors of attitudes towards cultured meat. <i>Appetite</i> , 2019 , 136, 137-145	4.5	54
66	Community Knowledge about Water: Who Has Better Knowledge and Is This Associated with Water-Related Behaviors and Support for Water-Related Policies?. <i>PLoS ONE</i> , 2016 , 11, e0159063	3.7	53

65	Providing information promotes greater public support for potable recycled water. <i>Water Research</i> , 2014 , 61, 86-96	12.5	52
64	How do marine and coastal citizen science experiences foster environmental engagement?. <i>Journal of Environmental Management</i> , 2018 , 213, 409-416	7.9	45
63	Achieving conservation impact by shifting focus from human attitudes to behaviors. <i>Conservation Biology</i> , 2020 , 34, 93-102	6	43
62	Evidence for motivated control: Understanding the paradoxical link between threat and efficacy beliefs about climate change. <i>Journal of Environmental Psychology</i> , 2015 , 42, 57-65	6.7	41
61	Environmentally active people: the role of autonomy, relatedness, competence and self-determined motivation. <i>Environmental Education Research</i> , 2016 , 22, 631-657	3.1	41
60	Predictors of Nature Connection Among Urban Residents: Assessing the Role of Childhood and Adult Nature Experiences. <i>Environment and Behavior</i> , 2020 , 52, 579-610	5.6	33
59	Supporters and Opponents of Potable Recycled Water: Culture and Cognition in the Toowoomba Referendum. <i>Society and Natural Resources</i> , 2012 , 25, 980-995	2.4	32
58	How social capital influences community support for alternative water sources. <i>Sustainable Cities and Society</i> , 2016 , 27, 457-466	10.1	32
57	Urban green space use during a time of stress: A case study during the COVID-19 pandemic in Brisbane, Australia. <i>People and Nature</i> , 2021 , 3, 597-609	5.9	31
56	Conflicting Norms Highlight the Need for Action. <i>Environment and Behavior</i> , 2014 , 46, 139-162	5.6	28
55	Using ingroup messengers and ingroup values to promote climate change policy. <i>Climatic Change</i> , 2020 , 158, 181-199	4.5	26
54	Ocean plastic crisis-Mental models of plastic pollution from remote Indonesian coastal communities. <i>PLoS ONE</i> , 2020 , 15, e0236149	3.7	26
53	The common in-group identity model enhances communication about recycled water. <i>Journal of Environmental Psychology</i> , 2014 , 40, 296-305	6.7	25
52	Using individual householder survey responses to predict household environmental outcomes: The cases of recycling and water conservation. <i>Resources, Conservation and Recycling</i> , 2016 , 106, 90-97	11.9	24
51	Developing effective messages about potable recycled water: The importance of message structure and content. <i>Water Resources Research</i> , 2015 , 51, 2174-2187	5.4	24
50	It's what you do and where you do it: Perceived similarity in household water saving behaviours. <i>Journal of Environmental Psychology</i> , 2018 , 55, 1-10	6.7	23
49	A Mediation Model of Air Travelers' Voluntary Climate Action. <i>Journal of Travel Research</i> , 2016 , 55, 709-723	7.3	23
48	Conflicting social norms and community conservation compliance. <i>Journal for Nature Conservation</i> , 2014 , 22, 212-216	2.3	23

47	Corporate environmentalism and top management identity negotiation. <i>Journal of Organizational Change Management</i> , 2012 , 25, 518-534	1.4	22
46	Changes in perceptions of urban green space are related to changes in psychological well-being: Cross-sectional and longitudinal study of mid-aged urban residents. <i>Health and Place</i> , 2019 , 59, 102201	4.6	19
45	Recycled and desalinated water: Consumers' associations, and the influence of affect and disgust on willingness to use. <i>Journal of Environmental Management</i> , 2020 , 261, 110217	7.9	18
44	Assessing the validity of crowdsourced wildlife observations for conservation using public participatory mapping methods. <i>Biological Conservation</i> , 2018 , 227, 141-151	6.2	18
43	. <i>IEEE Power and Energy Magazine</i> , 2018 , 16, 35-41	2.4	16
42	Working Hard to Achieve Self-Defining Group Goals: A Social Identity Analysis. <i>Zeitschrift Fuer Sozialpsychologie</i> , 2000 , 31, 191-203		15
41	Building community support for coastal management [What types of messages are most effective?]. <i>Environmental Science and Policy</i> , 2019 , 92, 161-169	6.2	15
40	Reactions to Positive Deviance: Social Identity and Attribution Dimensions. <i>Group Processes and Intergroup Relations</i> , 2006 , 9, 199-218	1.9	14
39	No evidence of an extinction of experience or emotional disconnect from nature in urban Singapore. <i>People and Nature</i> , 2020 , 2, 1196-1209	5.9	13
38	The Role of Community Champions in Long-Term Sustainable Urban Water Planning. <i>Water (Switzerland)</i> , 2019 , 11, 476	3	12
37	Turn It Off: An Action Research Study of Top Management Influence on Energy Conservation in the Workplace. <i>Frontiers in Psychology</i> , 2016 , 7, 389	3.4	12
36	Are People High in Skepticism About Anthropogenic Climate Change Necessarily Resistant to Influence? Some Cause for Optimism. <i>Environment and Behavior</i> , 2016 , 48, 905-928	5.6	11
35	The Impact-Likelihood Matrix: A policy tool for behaviour prioritisation. <i>Environmental Science and Policy</i> , 2017 , 70, 9-20	6.2	11
34	Collaborating for Sustainable Water and Energy Management: Assessment and Categorisation of Indigenous Involvement in Remote Australian Communities. <i>Sustainability</i> , 2019 , 11, 427	3.6	11
33	Using smart meters to identify social and technological impacts on residential water consumption. <i>Water Science and Technology: Water Supply</i> , 2011 , 11, 527-533	1.4	11
32	Fun environmentalism!. <i>Management of Environmental Quality</i> , 2010 , 21, 155-164	3.6	11
31	Public concern about, and desire for research into, the human health effects of marine plastic pollution: Results from a 15-country survey across Europe and Australia. <i>Global Environmental Change</i> , 2021 , 69, 102309	10.1	11
30	Communicating about sustainable urban water management: community and professional perspectives on water-related terminology. <i>Urban Water Journal</i> , 2018 , 15, 371-380	2.3	8

29	Positive Affective Framing of Information Reduces Risk Perceptions and Increases Acceptance of Recycled Water. <i>Environmental Communication</i> , 2020 , 14, 391-402	2.6	8
28	The Characteristics, Activities and Goals of Environmental Organizations Engaged in Advocacy Within the Australian Environmental Movement. <i>Environmental Communication</i> , 2020 , 14, 614-627	2.6	8
27	Collective responses to global challenges: The social psychology of pro-environmental action. <i>Journal of Environmental Psychology</i> , 2021 , 74, 101562	6.7	8
26	Integration of social spatial data to assess conservation opportunities and priorities. <i>Biological Conservation</i> , 2019 , 236, 452-463	6.2	7
25	Rice farmers adapting to drought in the Philippines. <i>International Journal of Agricultural Sustainability</i> , 2020 , 18, 594-605	2.2	7
24	Cultural Attitudes as WTP Determinants: A Revised Cultural Worldview Scale. <i>Sustainability</i> , 2016 , 8, 570	3.6	7
23	The influence of sampling design on spatial data quality in a geographic citizen science project. <i>Transactions in GIS</i> , 2019 , 23, 1184-1203	2.1	6
22	An Intraindividual Perspective on Pro-Environmental Behaviors at Work. <i>Industrial and Organizational Psychology</i> , 2012 , 5, 500-502	0.5	6
21	Factors influencing nature interactions vary between cities and types of nature interactions. <i>People and Nature</i> , 2021 , 3, 405-417	5.9	6
20	Assessing the mobilization potential of environmental advocacy communication. <i>Journal of Environmental Psychology</i> , 2021 , 74, 101563	6.7	5
19	Responding to Climate Change Disaster. <i>European Psychologist</i> , 2021 , 26, 161-171	4.4	5
18	The effect of images on community engagement with sustainable stormwater management: The role of integral disgust and sadness. <i>Journal of Environmental Psychology</i> , 2018 , 59, 26-35	6.7	4
17	Reactions to Procedural Discrimination in an Intergroup Context: The Role of Group Membership of the Authority. <i>Group Processes and Intergroup Relations</i> , 2009 , 12, 463-478	1.9	4
16	Images That Engage People With Sustainable Urban Water Management. <i>Science Communication</i> , 2018 , 40, 199-227	5.5	2
15	Global priorities for climate change and mental health research.. <i>Environment International</i> , 2022 , 158, 106984	12.9	2
14	The relationship between country and individual household wealth and climate change concern: the mediating role of control. <i>Environment, Development and Sustainability</i> , 2021 , 23, 16481	4.5	2
13	Conservation concern among Australian undergraduates is associated with childhood socio-cultural experiences. <i>People and Nature</i> , 2020 , 2, 1158-1171	5.9	1
12	Responses of group members to procedural discrimination: The role of ingroup prototypicality. <i>Group Processes and Intergroup Relations</i> , 2011 , 14, 461-476	1.9	1

11	Understanding the Outcomes of Climate Change Campaigns in the Australian Environmental Movement. <i>Case Studies in the Environment</i> , 2019 , 3, 1-9	0.5	1
10	The Role of Group Processes in Environmental Issues, Attitudes, and Behaviours 2018 , 228-237		1
9	A systematic review of the outcomes of sustained environmental collective action. <i>Environmental Science and Policy</i> , 2022 , 133, 180-192	6.2	1
8	Accelerating the adoption of water sensitive innovations: community perceptions of practices and technologies to mitigate urban stormwater pollution. <i>Journal of Environmental Planning and Management</i> , 1-20	2.8	0
7	Psychological ownership of nature: A conceptual elaboration and research agenda. <i>Biological Conservation</i> , 2022 , 267, 109477	6.2	0
6	Community perspectives on sustainable urban water security. <i>Urban Water Journal</i> , 1-11	2.3	0
5	Protecting the Planet or Destroying the Universe? Understanding Reactions to Space Mining. <i>Sustainability</i> , 2022 , 14, 4119	3.6	0
4	An Investigation of Factors Influencing Environmental Volunteering Leadership and Participation Behaviors. <i>Nonprofit and Voluntary Sector Quarterly</i> , 089976402210937	1.9	0
3	Whose view do we use? Comparing expert water professional and lay householder perspectives on water-saving behaviours. <i>Urban Water Journal</i> , 2020 , 17, 884-895	2.3	
2	Not all motivated rejection of science is unconscious: Reply to Tryon (2018). <i>American Psychologist</i> , 2018 , 73, 687-688	9.5	
1	Non-climatic stressors constraining adaptation to drought in rice-farming communities in the Philippines. <i>Climate and Development</i> , 1-11	4.4	