

# Zoe Leviston

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4774841/publications.pdf>

Version: 2024-02-01

44  
papers

1,778  
citations

279778

23  
h-index

276858

41  
g-index

44  
all docs

44  
docs citations

44  
times ranked

1721  
citing authors

#	ARTICLE	IF	CITATIONS
1	From anger to action: Differential impacts of eco-anxiety, eco-depression, and eco-anger on climate action and wellbeing. <i>The Journal of Climate Change and Health</i> , 2021, 1, 100003.	2.7	177
2	Predicting pro-environmental agricultural practices: The social, psychological and contextual influences on land management. <i>Journal of Rural Studies</i> , 2014, 34, 65-78.	4.7	141
3	Your opinion on climate change might not be as common as you think. <i>Nature Climate Change</i> , 2013, 3, 334-337.	18.8	137
4	Emotions predict policy support: Why it matters how people feel about climate change. <i>Global Environmental Change</i> , 2018, 50, 25-40.	7.8	129
5	My country or my planet? Exploring the influence of multiple place attachments and ideological beliefs upon climate change attitudes and opinions. <i>Global Environmental Change</i> , 2015, 30, 68-79.	7.8	116
6	Imagining climate change: The role of implicit associations and affective psychological distancing in climate change responses. <i>European Journal of Social Psychology</i> , 2014, 44, 441-454.	2.4	88
7	What drives communities' decisions and behaviours in the reuse of wastewater. <i>Water Science and Technology</i> , 2008, 57, 485-491.	2.5	87
8	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.	3.9	78
9	Climate Change From a Distance: An Analysis of Construal Level and Psychological Distance From Climate Change. <i>Frontiers in Psychology</i> , 2019, 10, 230.	2.1	76
10	Measuring the predictors of communities' behavioural decisions for potable reuse of wastewater. <i>Water Science and Technology</i> , 2009, 60, 3199-3209.	2.5	60
11	Linkages between ecosystem services and human wellbeing: A Nexus Webs approach. <i>Ecological Indicators</i> , 2018, 93, 658-668.	6.3	58
12	Beliefs and Denials About Climate Change: An Australian Perspective. <i>Ecopsychology</i> , 2012, 4, 277-285.	1.4	57
13	Using social representations theory to make sense of climate change: what scientists and nonscientists in Australia think. <i>Ecology and Society</i> , 2014, 19, .	2.3	50
14	Responses to a worsening environment: relative deprivation mediates between place attachments and behaviour. <i>European Journal of Social Psychology</i> , 2015, 45, 833-846.	2.4	41
15	Assessing climate change beliefs: Response effects of question wording and response alternatives. <i>Public Understanding of Science</i> , 2014, 23, 947-965.	2.8	37
16	Predicting community acceptability of alternative urban water supply systems: A decision making model. <i>Urban Water Journal</i> , 2010, 7, 197-210.	2.1	36
17	Supporters and Opponents of Potable Recycled Water: Culture and Cognition in the Toowoomba Referendum. <i>Society and Natural Resources</i> , 2012, 25, 980-995.	1.9	36
18	Leaving home: place attachment and decisions to move in the face of environmental change. <i>Regional Environmental Change</i> , 2019, 19, 615-620.	2.9	33

#	ARTICLE	IF	CITATIONS
19	Community values and attitudes towards land use on the Gnangara Groundwater System: A Sense of Place study in Perth, Western Australia. <i>Landscape and Urban Planning</i> , 2011, 100, 24-34.	7.5	31
20	Developing effective messages about potable recycled water: The importance of message structure and content. <i>Water Resources Research</i> , 2015, 51, 2174-2187.	4.2	31
21	Overestimating One's "Green" Behavior: Better Than Average Bias May Function to Reduce Perceived Personal Threat from Climate Change. <i>Journal of Social Issues</i> , 2020, 76, 70-85.	3.3	29
22	High-Status Pro-Environmental Behaviors: Costly, Effortful, and Visible. <i>Environment and Behavior</i> , 2021, 53, 455-484.	4.7	29
23	Activating the legacy motive mitigates intergenerational discounting in the climate game. <i>Global Environmental Change</i> , 2020, 60, 102008.	7.8	28
24	Some primary producers are more likely to transform their agricultural practices in response to climate change than others. <i>Agriculture, Ecosystems and Environment</i> , 2016, 222, 38-47.	5.3	27
25	Climate change, activism, and supporting the mental health of children and young people: Perspectives from Western Australia. <i>Journal of Paediatrics and Child Health</i> , 2021, 57, 1759-1764.	0.8	24
26	Construal-level theory and psychological distancing: Implications for grand environmental challenges. <i>One Earth</i> , 2021, 4, 482-486.	6.8	15
27	Climate Change Skepticism and Voting Behavior. <i>Environment and Behavior</i> , 2016, 48, 1309-1334.	4.7	14
28	Cooperation studies of catastrophe avoidance: implications for climate negotiations. <i>Climatic Change</i> , 2017, 140, 119-133.	3.6	13
29	Green-Tinted Glasses: How Do Pro-Environmental Citizens Conceptualize Environmental Sustainability?. <i>Environmental Communication</i> , 2019, 13, 395-411.	2.5	13
30	The influence of moral disengagement on responses to climate change. <i>Asian Journal of Social Psychology</i> , 2021, 24, 144-155.	2.1	13
31	The role of relative deprivation in majority culture support for multiculturalism. <i>Journal of Applied Social Psychology</i> , 2020, 50, 228-239.	2.0	12
32	Key influences on the adoption of improved land management practice in rural Australia: The role of attitudes, values and situation. <i>Rural Society</i> , 2011, 20, 142-159.	1.3	11
33	The Six Australias: Concern About Climate Change (and Global Warming) is Rising. <i>Environmental Communication</i> , 2022, 16, 433-444.	2.5	10
34	Low-carbon homes, thermal comfort and household practices: Uplifting the energy-efficiency discourse. <i>Energy Procedia</i> , 2017, 121, 238-245.	1.8	8
35	Climate Change Beliefs Count: Relationships With Voting Outcomes at the 2010 Australian Federal Election. <i>Journal of Social and Political Psychology</i> , 2015, 3, 124-141.	1.1	8
36	Domain-based perceptions of risk: a case study of lay and technical community attitudes toward managed aquifer recharge. <i>Journal of Applied Social Psychology</i> , 2013, 43, 1159-1176.	2.0	7

#	ARTICLE	IF	CITATIONS
37	Recent climate-driven ecological change across a continent as perceived through local ecological knowledge. PLoS ONE, 2019, 14, e0224625.	2.5	7
38	“They”re discriminated against, but so are we”: White Australian-born perceptions of ingroup and immigrant discrimination over time are not zero sum. British Journal of Social Psychology, 2021, 60, 146-170.	2.8	3
39	Primjena modela kolektivne učinkovitosti u razumijevanju potrošačkog i građanskog pro-ekološkog ponašanja. Socijalna Ekologija, 2017, 26, 105-123.	0.1	2
40	Most of us overestimate how “green. Ecos, 2014, , 000.	0.0	2
41	Australians underestimate social compliance with coronavirus restrictions: findings from a national survey. Australian and New Zealand Journal of Public Health, 2022, 46, 304-306.	1.8	2
42	Host-member misperceptions about what others expect of immigrants: The role of personal attitudes, voting behaviour, and right-wing authoritarianism. Asian Journal of Social Psychology, 2020, 23, 397-406.	2.1	1
43	Acceptance of climate change and climate refugee policy in Australia and New Zealand: The case against political polarisation. Climatic Change, 2021, 169, 1.	3.6	1
44	Consumer Responses to Rating Tools and Residential Energy Efficiency Disclosure. , 2019, , 387-404.		0