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The Psychology of Environmental Decisions

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#	Paper	IF	Citations
76	Meeting Three Challenges in Risk Communication: Phenomena, Numbers, and Emotions. <i>Policy Insights From the Behavioral and Brain Sciences</i> , 2015 , 2, 147-156	2.1	16
75	Seeing Cooperation or Competition: Ecological Interactions in Cultural Perspectives. <i>Topics in Cognitive Science</i> , 2015 , 7, 624-45	2.5	13
74	Uncertainty in structural interpretation: Lessons to be learnt. <i>Journal of Structural Geology</i> , 2015 , 74, 185-200	3	104
73	Personal experience and the psychological distance of climate change: An integrative review. <i>Journal of Environmental Psychology</i> , 2015 , 44, 109-118	6.7	240
72	The moral basis for conservation reflections on Dickman et al.. <i>Frontiers in Ecology and the Environment</i> , 2016 , 14, 67-69	5.5	5
71	Developing a critical agenda to understand pro-environmental actions: contributions from Social Representations and Social Practices Theories. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2016 , 7, 727-745	8.4	41
70	Navigating the Space between Research and Implementation in Conservation. <i>Conservation Letters</i> , 2017 , 10, 619-625	6.9	140
69	Low factual understanding and high anxiety about climate warming impedes university students to become sustainability stewards. <i>International Journal of Sustainability in Higher Education</i> , 2017 , 18, 1157-1175 ¹⁰	2.9	10
68	Exploring the Influence of Nature Relatedness and Perceived Science Knowledge on Proenvironmental Behavior. <i>Education Sciences</i> , 2017 , 7, 17	2.2	16
67	Causal knowledge promotes behavioral self-regulation: An example using climate change dynamics. <i>PLoS ONE</i> , 2017 , 12, e0184480	3.7	3
66	The Importance of Place in Communicating Climate Change to Different Facets of the American Public. <i>Weather, Climate, and Society</i> , 2018 , 10, 291-305	2.3	10
65	What makes for compelling science? Evidential diversity in the evaluation of scientific arguments. <i>Global Environmental Change</i> , 2018 , 49, 186-196	10.1	6
64	Incorporating multilevel values into the social-ecological systems framework. <i>Ecology and Society</i> , 2018 , 23,	4.1	38
63	Besting the status quo: the effect of abstract versus concrete mindsets on emotional trade-off difficulty and avoidant coping behavior. <i>Marketing Letters</i> , 2018 , 29, 351-362	2.3	1
62	Building a tool to overcome barriers in research-implementation spaces: The Conservation Evidence database. <i>Biological Conservation</i> , 2019 , 238, 108199	6.2	44
61	Attitudes to public spending on environmental risk reduction: the role of temporal and spatial distance. <i>Environmental Sociology</i> , 2019 , 5, 362-373	2	4
60	The roles of values and social norm on personal norms and pro-environmentally friendly apparel product purchasing behavior: The mediating role of personal norms. <i>Journal of Retailing and Consumer Services</i> , 2019 , 51, 83-90	8.5	64

59	How Consistent Contributors Inspire Individuals to Cooperate: The Role of Moral Elevation and Social Value Orientation. <i>Sustainability</i> , 2019 , 11, 1874	3.6	0
58	Suggestions for improving the effectiveness of environmental education in the maritime sector. <i>Pomorstvo</i> , 2019 , 33, 232-237	0.8	1
57	A Critical Review of Lion Research in South Africa: The Impact of Researcher Perspective, Research Mode, and Power Structures on Outcome Bias and Implementation Gaps. <i>Frontiers in Ecology and Evolution</i> , 2019 , 7,	3.7	1
56	Recent climate-driven ecological change across a continent as perceived through local ecological knowledge. <i>PLoS ONE</i> , 2019 , 14, e0224625	3.7	4
55	Exploring and expanding the spaces between research and implementation in conservation science. <i>Biological Conservation</i> , 2019 , 240, 108290	6.2	15
54	Nurturing forest resources in the Vhavenda community, South Africa: factors influencing non-compliance behaviour of local people to state conservation rules. <i>Southern Forests</i> , 2019 , 81, 357-366	0.6	2
53	Effective advocacy: the psychological mechanisms of environmental issue framing. <i>Environmental Politics</i> , 2019 , 28, 615-638	3.8	13
52	Optimizing Messaging to Reduce Red Meat Consumption. <i>Environmental Communication</i> , 2019 , 13, 633-648	6.4	29
51	Environmental values, knowledge and behaviour: Contributions of an emergent literature on the role of ethnicity and migration. <i>Progress in Human Geography</i> , 2019 , 43, 397-415	5.3	27
50	Improving recovery planning for threatened species through Bayesian belief networks. <i>Biological Conservation</i> , 2020 , 241, 108320	6.2	3
49	Concern for the future and saving the earth: When does ecological resource scarcity promote pro-environmental behavior?. <i>Journal of Environmental Psychology</i> , 2020 , 72, 101501	6.7	11
48	Key Factors Influencing Low-Carbon Behaviors of Staff in Star-Rated Hotels-An Empirical Study of Eastern China. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	5
47	Enabling an Intrinsic Perspective Towards Approaching Tensions in CS Decisions Through Moral Imagination: A Conceptual Framework. <i>Business & Society</i> 360 , 2020 , 99-121	0.5	1
46	The Role of Digital Media in Shaping Youth Planetary Health Interests in the Global Economy. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2020 , 6, 49	3.7	6
45	Pathways to urban sustainability through individual behaviors: The role of social capital. <i>Environmental Science and Policy</i> , 2020 , 112, 330-339	6.2	11
44	The Relative Importance of Values, Social Norms, and Enjoyment-Based Motivation in Explaining Pro-Environmental Product Purchasing Behavior in Apparel Domain. <i>Sustainability</i> , 2020 , 12, 6797	3.6	4
43	Going Green Is Good for You: Why We Need to Change the Way We Think about Pro-environmental Behavior. <i>Ethics, Policy and Environment</i> , 2020 , 1-18	0.6	2
42	Women Behind the Shutter: Exploring the Place of Women in Elite Environmental Conservation Photographer Networks. <i>Sociological Inquiry</i> , 2020 , 90, 147-171	1.2	2

41	The impact of social and ecological factors on environmentally responsible behavior. <i>Journal of Cleaner Production</i> , 2020 , 254, 120173	10.3	5
40	No polarizationExpected Values of Climate Change Impacts among European Forest Professionals and Scientists. <i>Sustainability</i> , 2020 , 12, 2659	3.6	6
39	Clustering energy and water conservation behaviors as choices: examining the moderating roles of message elaboration and involvement. <i>Applied Environmental Education and Communication</i> , 2021 , 20, 139-154	1	2
38	MindMatters!. <i>Management Decision</i> , 2021 , 59, 719-731	4.4	3
37	Individual cognitive style affects flood-risk perception and mitigation intentions. <i>Journal of Applied Social Psychology</i> , 2021 , 51, 208-218	2.1	2
36	Religiosity Moderates the Link Between Environmental Beliefs and Pro-Environmental Support: The Role of Belief in a Controlling God. <i>Personality and Social Psychology Bulletin</i> , 2021 , 47, 891-905	4.1	13
35	The salience of future impacts and the willingness to pay for climate change mitigation: an experiment in intergenerational framing. <i>Climatic Change</i> , 2021 , 165, 1	4.5	3
34	Communications about uncertainty in scientific climate-related findings: a qualitative systematic review. <i>Environmental Research Letters</i> , 2021 , 16, 053005	6.2	0
33	When drivers become inhibitors of organic consumption: the need for a multistage view. <i>Journal of the Academy of Marketing Science</i> , 2021 , 49, 1151	12.4	3
32	Measuring the Supply of Ecosystem Services from Alternative Soil and Nutrient Management Practices: A Transdisciplinary, Field-Scale Approach. <i>Sustainability</i> , 2021 , 13, 10303	3.6	0
31	DANGER! NO HIKING! Risky hiking decisions, framing of normative warning messages, and self-exempting beliefs. <i>Journal of Outdoor Recreation and Tourism</i> , 2021 , 35, 100415	2.7	0
30	Use of evidence for decision-making by conservation practitioners in the illegal wildlife trade. <i>People and Nature</i> , 2021 , 3, 1110	5.9	
29	Virtual Reality of Nature Can Be as Effective as Actual Nature in Promoting Ecological Behavior. <i>Ecopsychology</i> , 2021 , 13, 219-226	1.7	1
28	Transformative governance for linking forest and landscape restoration to human well-being in Latin America. <i>Ecosystems and People</i> , 2021 , 17, 523-538	4.3	3
27	Twenty-five years of cyber threats in the news: a study of Swedish newspaper coverage (1995-2019). <i>Translational Research in Oral Oncology</i> , 2021 , 7,	3.8	0
26	Consumer belief system and pro-environmental purchase intention: Does psychological distance intervene?. <i>Journal of Cleaner Production</i> , 2021 , 327, 129403	10.3	1
25	Construal-Level Theory of Psychological Distance (by N.Liberman. Y.Trope). <i>Social Psychology and Society</i> , 2016 , 7, 5-18	0.7	1
24	An Introductory Examination of Worldviews and Why They Matter for Environmental and Sustainability Studies. 2016 , 43-50		1

23	PSYCHOLOGICAL DISTANCE AND PRO-ENVIRONMENTAL BEHAVIOR: AN APPLICATION OF BEHAVIOR MODEL TO EMERGING CONTAMINANTS IN HIGHER EDUCATION. <i>Journal of Baltic Science Education</i> , 2016 , 15, 759-775	1	4
22	Reducing the gap between pro-environmental disposition and behavior: The role of feeling power. <i>Journal of Applied Social Psychology</i> , 2021 , 51, 262-272	2.1	2
21	Personal relative deprivation and pro-environmental intentions. <i>PLoS ONE</i> , 2021 , 16, e0259711	3.7	0
20	Thinking Like a Mountain: Exploring the Potential of Relational Approaches for Transformative Nature Conservation. <i>Sustainability</i> , 2021 , 13, 12884	3.6	4
19	Social capital and residents' plastic recycling behaviors in China. <i>Journal of Environmental Planning and Management</i> , 1-22	2.8	1
18	Aquatic invasive species specialists' perceptions on the importance of genetic tools and concepts to inform management. <i>Biological Invasions</i> , 1	2.7	1
17	Data_Sheet_1.docx. 2019 ,		
16	Mortality management and climate action: A review and reference for using Terror Management Theory methods in interdisciplinary environmental research. <i>Wiley Interdisciplinary Reviews: Climate Change</i> ,	8.4	0
15	Influence of Environmental Aesthetic Value and Anticipated Emotion on Pro-Environmental Behavior: An ERP Study.. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19,	4.6	1
14	Humanizing sustainability in organizations: a place for workers' perceptions and behaviors in sustainability indexes?. <i>Sustainability: Science, Practice, and Policy</i> , 2022 , 18, 371-383	6.8	1
13	Cultivation as a conservation tool for cacti: review of the botanical evidence and a case study of <i>Lophophora williamsii</i> . <i>Bradleya</i> , 2022 , 2022,	0.1	
12	Uncovering the Research Gaps to Alleviate the Negative Impacts of Climate Change on Food Security: A Review. <i>Frontiers in Plant Science</i> , 13,	6.2	10
11	Licensing Effect of Pro-Environmental Behavior in Metaverse.		0
10	Proximalizing climate change to farmers: Improving risk communications using the lens of psychological distance.		0
9	Content and complexity of stakeholders' mental models of socio-ecological systems: Evidence from Tanzanian fishers. 2022 , 101906		1
8	A Dynamic Simulation Model for Understanding Sustainability of Machining Operation. 2023 , 15, 152		0
7	Among psychedelic-experienced users, only past use of psilocybin reliably predicts nature relatedness. 2023 , 37, 93-106		0
6	How perceived life control shapes sustainable consumption: The role of outcome efficacy.		0

- 5 Public engagement and its challenging role in conservation and monitoring. **2023**, 193-224 ○
- 4 Loss framing effect on reducing excessive red and processed meat consumption: Evidence from Italy. **2023**, 199, 109135 ○
- 3 Disasters as opportunities for enhancing sustainability values: Disaster experience and environmental awareness in rural China. ○
- 2 Standing Up for Earth Rights—Awe-Inspiring Virtual Nature for Promoting Pro-Environmental Behaviors. **2023**, 26, 300-308 ○
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