

Ezra M Markowitz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6290855/publications.pdf>

Version: 2024-02-01

51
papers

3,445
citations

304368

22
h-index

205818

48
g-index

53
all docs

53
docs citations

53
times ranked

3329
citing authors

#	ARTICLE	IF	CITATIONS
1	When fishing bites: Understanding angler responses to shark depredation. <i>Fisheries Research</i> , 2022, 246, 106174.	0.9	13
2	Evidence-based recommendations for communicating the impacts of climate change on health. <i>Translational Behavioral Medicine</i> , 2022, 12, 543-553.	1.2	9
3	Prosocial responses to COVID-19: Examining the role of gratitude, fairness and legacy motives. <i>Personality and Individual Differences</i> , 2021, 171, 110488.	1.6	30
4	Applying the Transtheoretical Model of Change to Legacy Planning Decisions. <i>Small-Scale Forestry</i> , 2021, 20, 457-478.	0.7	8
5	Assessing the Impact of an Online Climate Science Community: The Early Career Climate Forum. <i>Weather, Climate, and Society</i> , 2021, 13, 315-325.	0.5	0
6	Perceived responsibility towards future generations and environmental concern: Convergent evidence across multiple outcomes in a large, nationally representative sample. <i>Journal of Environmental Psychology</i> , 2021, 76, 101651.	2.3	12
7	A grateful eye towards the future? Dispositional gratitude relates to consideration of future consequences. <i>Personality and Individual Differences</i> , 2021, 179, 110911.	1.6	2
8	Positive emotions and climate change. <i>Current Opinion in Behavioral Sciences</i> , 2021, 42, 114-120.	2.0	72
9	Mechanisms of Intergenerational Environmental Stewardship Activated by COVID-19: Gratitude, Fairness, and Legacy Motives. <i>Frontiers in Sustainable Cities</i> , 2021, 3, .	1.2	1
10	Scientists's incentives and attitudes toward public communication. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 1274-1276.	3.3	71
11	The role of gratitude in motivating intergenerational environmental stewardship. <i>Journal of Environmental Psychology</i> , 2020, 72, 101517.	2.3	12
12	Coping with climate change: Three insights for research, intervention, and communication to promote adaptive coping to climate change. <i>Journal of Anxiety Disorders</i> , 2020, 75, 102282.	1.5	38
13	Understanding How Sustainability Initiatives Fail: A Framework to Aid Design of Effective Interventions. <i>Social Marketing Quarterly</i> , 2020, 26, 309-324.	0.9	8
14	Behavioural frameworks to understand public perceptions of and risk response to carbon dioxide removal. <i>Interface Focus</i> , 2020, 10, 20200002.	1.5	20
15	Climate Decision-Making. <i>Annual Review of Environment and Resources</i> , 2020, 45, 271-303.	5.6	49
16	From Absolution to Action: Examining Americans's Reactions to High-Profile Corporate Scandals. <i>Analyses of Social Issues and Public Policy</i> , 2020, 20, 166-194.	1.0	3
17	Northeastern Family Forest Owner Gender Differences in Land-Based Estate Planning and the Role of Self-Efficacy. <i>Journal of Forestry</i> , 2020, 118, 59-69.	0.5	9
18	Acknowledging uncertainty impacts public acceptance of climate scientists's predictions. <i>Nature Climate Change</i> , 2019, 9, 863-867.	8.1	56

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19	Modeling intentions to sanction among anglers in a catch-and-release recreational fishery for golden dorado (<i>Salminus brasiliensis</i>) in Salta, Argentina. <i>Human Dimensions of Wildlife</i> , 2018, 23, 391-398.	1.0	7
20	Public engagement with climate imagery in a changing digital landscape. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2018, 9, e509.	3.6	72
21	Public estimates of support for offshore wind energy: False consensus, pluralistic ignorance, and partisan effects. <i>Energy Policy</i> , 2018, 112, 45-55.	4.2	32
22	“A few bad apples” or “rotten to the core”? Perceptions of corporate culture drive brand engagement after corporate scandal. <i>Journal of Consumer Behaviour</i> , 2018, 17, e29.	2.6	20
23	In Forest and Intact: Designating Future Use of Family-Forest-Owned Land. <i>Journal of Forestry</i> , 2018, 116, 357-366.	0.5	12
24	Climate change communication. , 2018, , 35-63.		37
25	A Corporate Scandal that Hits Close to Home: Examining Owners’ Responses to the Volkswagen Diesel Emissions Scandal. <i>Environmental Communication</i> , 2017, 11, 740-755.	1.2	8
26	What's That Buzzing Noise? Public Opinion on the Use of Drones for Conservation Science. <i>BioScience</i> , 2017, 67, 382-385.	2.2	24
27	Estate planning as a forest stewardship tool: A study of family land ownerships in the northeastern U.S.. <i>Forest Policy and Economics</i> , 2017, 83, 36-44.	1.5	17
28	Reassessing emotion in climate change communication. <i>Nature Climate Change</i> , 2017, 7, 850-852.	8.1	160
29	Behavioral science tools to strengthen energy & environmental policy. <i>Behavioral Science and Policy</i> , 2017, 3, 68-79.	1.8	38
30	The influence of anticipated pride and guilt on pro-environmental decision making. <i>PLoS ONE</i> , 2017, 12, e0188781.	1.1	130
31	Climate visuals: A mixed methods investigation of public perceptions of climate images in three countries. <i>Global Environmental Change</i> , 2016, 41, 172-182.	3.6	78
32	Sustainable consumer behavior: a multilevel perspective. <i>Current Opinion in Psychology</i> , 2016, 10, 112-117.	2.5	69
33	How Will I Be Remembered? Conserving the Environment for the Sake of One’s Legacy. <i>Psychological Science</i> , 2015, 26, 231-236.	1.8	134
34	Expertise in an Age of Polarization. <i>Annals of the American Academy of Political and Social Science</i> , 2015, 658, 136-154.	0.8	24
35	Predictors of public climate change awareness and risk perception around the world. <i>Nature Climate Change</i> , 2015, 5, 1014-1020.	8.1	767
36	The moral complexity of climate change and the need for a multidisciplinary perspective on climate ethics. <i>Climatic Change</i> , 2015, 130, 327-334.	1.7	22

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37	Climate ethics at a multidisciplinary crossroads: four directions for future scholarship. <i>Climatic Change</i> , 2015, 130, 465-474.	1.7	11
38	Public engagement with climate change: the role of human values. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2014, 5, 411-422.	3.6	253
39	Understanding Public Opinion in Debates over Biomedical Research: Looking beyond Political Partisanship to Focus on Beliefs about Science and Society. <i>PLoS ONE</i> , 2014, 9, e88473.	1.1	54
40	Global perceptions of local temperature change. <i>Nature Climate Change</i> , 2013, 3, 352-356.	8.1	209
41	Author Response to: The Attitude-Action Gap: Toward a Better Understanding of "How Much is Enough?" <i>Analyses of Social Issues and Public Policy</i> , 2012, 12, 230-238.	1.0	1
42	Is climate change an ethical issue? Examining young adults' beliefs about climate and morality. <i>Climatic Change</i> , 2012, 114, 479-495.	1.7	93
43	Did You Just See That? Making Sense of Environmentally Relevant Behavior. <i>Ecopsychology</i> , 2012, 4, 37-50.	0.8	5
44	Integrating Parental Attitudes in Research on Children's Active School Commuting. <i>Transportation Research Record</i> , 2012, 2318, 116-127.	1.0	12
45	Climate change and moral judgement. <i>Nature Climate Change</i> , 2012, 2, 243-247.	8.1	418
46	Profiling the "Pro-Environmental Individual": A Personality Perspective. <i>Journal of Personality</i> , 2012, 80, 81-111.	1.8	225
47	How Much Is Enough? Examining the Public's Beliefs About Consumption. <i>Analyses of Social Issues and Public Policy</i> , 2012, 12, 167-189.	1.0	22
48	Marriage and Genetic Variation across the Lifespan: Not a Steady Relationship?. <i>Behavior Genetics</i> , 2007, 37, 362-375.	1.4	24
49	The Etiology of Mathematical and Reading (Dis)ability Covariation in a Sample of Dutch Twins. <i>Twin Research and Human Genetics</i> , 2005, 8, 585-593.	0.3	26
50	The etiology of mathematical and reading (dis)ability covariation in a sample of Dutch twins. <i>Twin Research and Human Genetics</i> , 2005, 8, 585-93.	0.3	18
51	Psychology and Climate Change: Beliefs, Impacts, and Human Contributions. , 0, , 645-670.		8