

# Kaitlin T Raimi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3976687/publications.pdf>

Version: 2024-02-01

31  
papers

2,157  
citations

394421

19  
h-index

526287

27  
g-index

31  
all docs

31  
docs citations

31  
times ranked

1895  
citing authors

#	ARTICLE	IF	CITATIONS
1	Positive and negative spillover of pro-environmental behavior: An integrative review and theoretical framework. <i>Global Environmental Change</i> , 2014, 29, 127-138.	7.8	503
2	Looking While Unhappy. <i>Psychological Science</i> , 2008, 19, 848-853.	3.3	252
3	Cognitive and Interpersonal Features of Intellectual Humility. <i>Personality and Social Psychology Bulletin</i> , 2017, 43, 793-813.	3.0	233
4	Meta-analysis of pro-environmental behaviour spillover. <i>Nature Sustainability</i> , 2019, 2, 307-315.	23.7	181
5	Feeling Superior Is a Bipartisan Issue. <i>Psychological Science</i> , 2013, 24, 2454-2462.	3.3	137
6	Use of gaze for real-time mood regulation: Effects of age and attentional functioning.. <i>Psychology and Aging</i> , 2009, 24, 989-994.	1.6	125
7	From plastic bottle recycling to policy support: An experimental test of pro-environmental spillover. <i>Journal of Environmental Psychology</i> , 2016, 46, 55-66.	5.1	94
8	Will Millennials save the world? The effect of age and generational differences on environmental concern. <i>Journal of Environmental Management</i> , 2019, 242, 394-402.	7.8	66
9	Putting Your Money Where Your Mouth Is: An Experimental Test of Pro-Environmental Spillover From Reducing Meat Consumption to Monetary Donations. <i>Environment and Behavior</i> , 2018, 50, 723-748.	4.7	63
10	Intellectual Humility and Reactions to Opinions about Religious Beliefs. <i>Journal of Psychology and Theology</i> , 2014, 42, 50-61.	0.4	58
11	Public support for carbon dioxide removal strategies: the role of tampering with nature perceptions. <i>Climatic Change</i> , 2019, 152, 345-361.	3.6	58
12	The influence of learning about carbon dioxide removal (CDR) on support for mitigation policies. <i>Climatic Change</i> , 2017, 143, 321-336.	3.6	51
13	Understanding and beliefs about smart energy technology. <i>Energy Research and Social Science</i> , 2016, 12, 68-74.	6.4	50
14	Belief superiority in the environmental domain: Attitude extremity and reactions to fracking. <i>Journal of Environmental Psychology</i> , 2014, 40, 76-85.	5.1	34
15	The Impact of Individual and Group Feedback on Environmental Intentions and Self-Beliefs. <i>Environment and Behavior</i> , 2014, 46, 24-45.	4.7	29
16	Framing of Geoengineering Affects Support for Climate Change Mitigation. <i>Environmental Communication</i> , 2019, 13, 300-319.	2.5	29
17	Distinguishing Intrapsychic From Interpersonal Motives in Psychological Theory and Research. <i>Perspectives on Psychological Science</i> , 2015, 10, 497-517.	9.0	28
18	Is belief superiority justified by superior knowledge?. <i>Journal of Experimental Social Psychology</i> , 2018, 76, 290-306.	2.2	24

#	ARTICLE	IF	CITATIONS
19	Environmental peer persuasion: How moral exporting and belief superiority relate to efforts to influence others. <i>Journal of Environmental Psychology</i> , 2017, 49, 18-29.	5.1	23
20	Self-processes in the construction and maintenance of personality.. , 2015, , 447-467.		23
21	The Promise and Limitations of Using Analogies to Improve Decision-Relevant Understanding of Climate Change. <i>PLoS ONE</i> , 2017, 12, e0171130.	2.5	22
22	The Aversion to Tampering with Nature (ATN) Scale: Individual Differences in (Dis)comfort with Altering the Natural World. <i>Risk Analysis</i> , 2020, 40, 638-656.	2.7	20
23	Public perceptions of geoengineering. <i>Current Opinion in Psychology</i> , 2021, 42, 66-70.	4.9	17
24	Self, Identity, and Reactions to Distal Threats: The Case of Environmental Behavior. <i>Psychological Studies</i> , 2011, 56, 159-166.	1.0	14
25	Moral hazard or not? The effects of learning about carbon dioxide removal on perceptions of climate mitigation in the United States. <i>Energy Research and Social Science</i> , 2022, 89, 102656.	6.4	10
26	Psychological theories of blushing. , 2012, , 63-76.		5
27	General belief superiority (GBS): Personality, motivation, and interpersonal relations. <i>Self and Identity</i> , 2020, 19, 546-571.	1.6	4
28	Non-Invasive Behavioral Reference Group Categorization Considering Temporal Granularity and Aggregation Level of Energy Use Data. <i>Energies</i> , 2020, 13, 3678.	3.1	3
29	Negative spillover to policy. <i>Nature Climate Change</i> , 2017, 7, 473-474.	18.8	1
30	Public perceptions of federal science advisory boards depend on their composition. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 22668-22670.	7.1	0
31	Industry-Dominated Science Advisory Boards Are Perceived To Be Legitimate—But Only When They Recommend More Stringent Risk Management Policies. <i>Risk Analysis</i> , 2020, 40, 2329-2339.	2.7	0