Sonny Ben Rosenthal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9540472/publications.pdf

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516215 395343 35 1,228 16 33 citations g-index h-index papers 37 37 37 955 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Anticipated guilt and anti-littering civic engagement in an extended norm activation model. Journal of Environmental Psychology, 2022, 80, 101757.	2.3	5
2	Information sources, perceived personal experience, and climate change beliefs. Journal of Environmental Psychology, 2022, 81, 101796.	2.3	24
3	Balancing learning and enjoyment in serious games: Kerbal Space Program and the communication mediation model. Computers and Education, 2022, 182, 104480.	5.1	12
4	Linking Online Vaccine Information Seeking to Vaccination Intention in the Context of the COVID-19 Pandemic. Science Communication, 2022, 44, 320-346.	1.8	25
5	Secondary Risk Theory: Validation of a Novel Model of Protection Motivation. Risk Analysis, 2021, 41, 204-220.	1.5	32
6	Effects of bin proximity and informational prompts on recycling and contamination. Resources, Conservation and Recycling, 2021, 168, 105430.	5. 3	15
7	Making online learning more satisfying: the effects of online-learning self-efficacy, social presence and content structure. Technology, Pedagogy and Education, 2021, 30, 543-556.	3.3	21
8	Internal and External Factors' Influence on Recycling: Insights From a Laboratory Experiment With Observed Behavior. Frontiers in Psychology, 2021, 12, 699410.	1.1	16
9	The (digital) medium of mobility is the message: Examining the influence of e-scooter mobile app perceptions on e-scooter use intent. Computers in Human Behavior Reports, 2021, 3, 100076.	2.3	12
10	Influence of rapid COVID-19 vaccine development on vaccine hesitancy. Vaccine, 2021, 39, 7625-7632.	1.7	40
11	A tripartite model of trust in Facebook: acceptance of information personalization, privacy concern, and privacy literacy. Media Psychology, 2020, 23, 840-864.	2.1	11
12	Media Literacy, Scientific Literacy, and Science Videos on the Internet. Frontiers in Communication, 2020, 5, .	0.6	20
13	Minding other people's business: Community attachment and anticipated negative emotion in an extended norm activation model. Journal of Environmental Psychology, 2020, 69, 101439.	2.3	31
14	When Doing More Requires Knowing More: Explaining the Intention to Seek Procedural Information about Recycling. Society and Natural Resources, 2020, 33, 1006-1023.	0.9	4
15	Reputation Cues as Signals in the Sharing Economy. Social Sciences, 2020, 9, 49.	0.7	3
16	Experiencing Live Composite Video Lectures: Comparisons with Traditional Lectures and Common Video Lecture Methods. International Journal for the Scholarship of Teaching and Learning, 2020, 14, .	0.4	14
17	Explicating Perceived Sustainability-Related Climate: A Situational Motivator of Pro-Environmental Behavior. Sustainability, 2019, 11, 231.	1.6	32
18	Perceived Influence of Proenvironmental Testimonials. Environmental Communication, 2019, 13, 222-238.	1.2	6

#	Article	IF	CITATIONS
19	Efficacy Beliefs in Third-Person Effects. Communication Research, 2018, 45, 554-576.	3.9	22
20	Third-Person Perception of Science Narratives: The Case of Climate Change Denial. Science Communication, 2018, 40, 340-365.	1.8	12
21	Climate change and technology: examining opinion formation of geoengineering. Environment Systems and Decisions, 2018, 38, 208-215.	1.9	11
22	Predictors and outcomes of nurses' use of smartphones for work purposes. Computers in Human Behavior, 2018, 84, 360-374.	5.1	39
23	Motivations to seek science videos on YouTube: free-choice learning in a connected society. International Journal of Science Education, Part B: Communication and Public Engagement, 2018, 8, 22-39.	0.9	53
24	Psychometric evaluation of the Smartphone for Clinical Work Scale to measure nurses' use of smartphones for work purposes. Journal of the American Medical Informatics Association: JAMIA, 2018, 25, 1018-1025.	2.2	1
25	Procedural Information and Behavioral Control: Longitudinal Analysis of the Intention-Behavior Gap in the Context of Recycling. Recycling, 2018, 3, 5.	2.3	38
26	Audience Prototypes and Asymmetric Efficacy Beliefs. Journal of Media Psychology, 2018, 30, 173-183.	0.7	3
27	Public Support for Censorship in a Highly Regulated Media Environment: The Influence of Self-Construal and Third-Person Perception Over Time. International Journal of Public Opinion Research, 2017, , edw029.	0.7	2
28	Expectancies and Motivations to Attend an Informal Science Lecture Series. International Journal of Science Education, Part B: Communication and Public Engagement, 2016, 6, 215-238.	0.9	8
29	Applying the Theory of Planned Behavior and Media Dependency Theory: Predictors of Public Pro-environmental Behavioral Intentions in Singapore. Environmental Communication, 2015, 9, 77-99.	1.2	133
30	Changing Views on Media Ethics and Societal Functions among Students in Singapore. Journal of Mass Media Ethics, 2014, 29, 108-125.	0.6	1
31	Seeking Information About Climate Change. Science Communication, 2014, 36, 270-295.	1.8	69
32	Signaling the Green Sell: The Influence of Eco-Label Source, Argument Specificity, and Product Involvement on Consumer Trust. Journal of Advertising, 2014, 43, 33-45.	4.1	352
33	Measuring Differentials in Communication Research: Issues With Multicollinearity in Three Methods. Communication Methods and Measures, 2013, 7, 106-125.	3.0	24
34	Measuring knowledge of indoor environmental hazards. Journal of Environmental Psychology, 2011, 31, 137-146.	2.3	14
35	If We Seek, Do We Learn?. Science Communication, 2009, 30, 380-414.	1.8	120