

Sonny Ben Rosenthal

List of Publications by Year in descending order

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

Version: 2024-02-01

35
papers

1,228
citations

516215

16
h-index

395343

33
g-index

37
all docs

37
docs citations

37
times ranked

955
citing authors

#	ARTICLE	IF	CITATIONS
1	Signaling the Green Sell: The Influence of Eco-Label Source, Argument Specificity, and Product Involvement on Consumer Trust. <i>Journal of Advertising</i> , 2014, 43, 33-45.	4.1	352
2	Applying the Theory of Planned Behavior and Media Dependency Theory: Predictors of Public Pro-environmental Behavioral Intentions in Singapore. <i>Environmental Communication</i> , 2015, 9, 77-99.	1.2	133
3	If We Seek, Do We Learn?. <i>Science Communication</i> , 2009, 30, 380-414.	1.8	120
4	Seeking Information About Climate Change. <i>Science Communication</i> , 2014, 36, 270-295.	1.8	69
5	Motivations to seek science videos on YouTube: free-choice learning in a connected society. <i>International Journal of Science Education, Part B: Communication and Public Engagement</i> , 2018, 8, 22-39.	0.9	53
6	Influence of rapid COVID-19 vaccine development on vaccine hesitancy. <i>Vaccine</i> , 2021, 39, 7625-7632.	1.7	40
7	Predictors and outcomes of nurses' use of smartphones for work purposes. <i>Computers in Human Behavior</i> , 2018, 84, 360-374.	5.1	39
8	Procedural Information and Behavioral Control: Longitudinal Analysis of the Intention-Behavior Gap in the Context of Recycling. <i>Recycling</i> , 2018, 3, 5.	2.3	38
9	Explicating Perceived Sustainability-Related Climate: A Situational Motivator of Pro-Environmental Behavior. <i>Sustainability</i> , 2019, 11, 231.	1.6	32
10	Secondary Risk Theory: Validation of a Novel Model of Protection Motivation. <i>Risk Analysis</i> , 2021, 41, 204-220.	1.5	32
11	Minding other people's business: Community attachment and anticipated negative emotion in an extended norm activation model. <i>Journal of Environmental Psychology</i> , 2020, 69, 101439.	2.3	31
12	Linking Online Vaccine Information Seeking to Vaccination Intention in the Context of the COVID-19 Pandemic. <i>Science Communication</i> , 2022, 44, 320-346.	1.8	25
13	Measuring Differentials in Communication Research: Issues With Multicollinearity in Three Methods. <i>Communication Methods and Measures</i> , 2013, 7, 106-125.	3.0	24
14	Information sources, perceived personal experience, and climate change beliefs. <i>Journal of Environmental Psychology</i> , 2022, 81, 101796.	2.3	24
15	Efficacy Beliefs in Third-Person Effects. <i>Communication Research</i> , 2018, 45, 554-576.	3.9	22
16	Making online learning more satisfying: the effects of online-learning self-efficacy, social presence and content structure. <i>Technology, Pedagogy and Education</i> , 2021, 30, 543-556.	3.3	21
17	Media Literacy, Scientific Literacy, and Science Videos on the Internet. <i>Frontiers in Communication</i> , 2020, 5, .	0.6	20
18	Internal and External Factors' Influence on Recycling: Insights From a Laboratory Experiment With Observed Behavior. <i>Frontiers in Psychology</i> , 2021, 12, 699410.	1.1	16

#	ARTICLE	IF	CITATIONS
19	Effects of bin proximity and informational prompts on recycling and contamination. Resources, Conservation and Recycling, 2021, 168, 105430.	5.3	15
20	Measuring knowledge of indoor environmental hazards. Journal of Environmental Psychology, 2011, 31, 137-146.	2.3	14
21	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
22	Third-Person Perception of Science Narratives: The Case of Climate Change Denial. Science Communication, 2018, 40, 340-365.	1.8	12
23	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
24	Balancing learning and enjoyment in serious games: Kerbal Space Program and the communication mediation model. Computers and Education, 2022, 182, 104480.	5.1	12
25	Climate change and technology: examining opinion formation of geoengineering. Environment Systems and Decisions, 2018, 38, 208-215.	1.9	11
26	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
27	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
28	Perceived Influence of Proenvironmental Testimonials. Environmental Communication, 2019, 13, 222-238.	1.2	6
29	Anticipated guilt and anti-littering civic engagement in an extended norm activation model. Journal of Environmental Psychology, 2022, 80, 101757.	2.3	5
30	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
31	Reputation Cues as Signals in the Sharing Economy. Social Sciences, 2020, 9, 49.	0.7	3
32	Audience Prototypes and Asymmetric Efficacy Beliefs. Journal of Media Psychology, 2018, 30, 173-183.	0.7	3
33	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
34	Changing Views on Media Ethics and Societal Functions among Students in Singapore. Journal of Mass Media Ethics, 2014, 29, 108-125.	0.6	1
35	Psychometric evaluation of the Smartphone for Clinical Work Scale to measure nursesâ€™ use of smartphones for work purposes. Journal of the American Medical Informatics Association: JAMIA, 2018, 25, 1018-1025.	2.2	1