

Bruno Takahashi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6496744/publications.pdf>

Version: 2024-02-01

48
papers

1,202
citations

516215

16
h-index

395343

33
g-index

48
all docs

48
docs citations

48
times ranked

1148
citing authors

#	ARTICLE	IF	CITATIONS
1	Communicating on Twitter during a disaster: An analysis of tweets during Typhoon Haiyan in the Philippines. <i>Computers in Human Behavior</i> , 2015, 50, 392-398.	5.1	265
2	Sustainability behaviors among college students: an application of the VBN theory. <i>Environmental Education Research</i> , 2018, 24, 245-262.	1.6	117
3	Framing and sources: a study of mass media coverage of climate change in Peru during the V ALCUE. <i>Public Understanding of Science</i> , 2011, 20, 543-557.	1.6	74
4	Log in if you survived: Collective coping on social media in the aftermath of Typhoon Haiyan in the Philippines. <i>New Media and Society</i> , 2017, 19, 1778-1793.	3.1	66
5	Climate change in Peruvian newspapers: The role of foreign voices in a context of vulnerability. <i>Public Understanding of Science</i> , 2013, 22, 427-442.	1.6	58
6	Predictors of Pro-Environmental Behavior in Rural American Communities. <i>Environment and Behavior</i> , 2015, 47, 856-876.	2.1	58
7	Media sources, credibility, and perceptions of science: Learning about how people learn about science. <i>Public Understanding of Science</i> , 2016, 25, 674-690.	1.6	56
8	Climate Change Perceptions of NY State Farmers: The Role of Risk Perceptions and Adaptive Capacity. <i>Environmental Management</i> , 2016, 58, 946-957.	1.2	51
9	The two-way flow of news: A comparative study of American and Chinese newspaper coverage of Beijing's air pollution. <i>International Communication Gazette</i> , 2017, 79, 83-107.	0.8	45
10	Social Marketing for the Environment: An Assessment of Theory and Practice. <i>Applied Environmental Education and Communication</i> , 2009, 8, 135-145.	0.6	40
11	Playing a crusader role or just playing by the rules? Role conceptions and role inconsistencies among environmental journalists. <i>Journalism</i> , 2014, 15, 889-907.	1.8	38
12	A construal-level perspective of climate change images in US newspapers. <i>Climatic Change</i> , 2017, 142, 345-360.	1.7	27
13	The Nature of Time: How the Covers of the World's Most Widely Read Weekly News Magazine Visualize Environmental Affairs. <i>Environmental Communication</i> , 2013, 7, 255-276.	1.2	25
14	Revisiting Environmental Citizenship. <i>Environment and Behavior</i> , 2017, 49, 111-135.	2.1	23
15	When Everything Else Fails: Radio Journalism During Hurricane Maria in Puerto Rico. <i>Journalism Practice</i> , 2019, 13, 799-816.	1.5	22
16	Journalists are humans, too: A phenomenology of covering the strongest storm on earth. <i>Journalism</i> , 2018, 19, 917-933.	1.8	21
17	Environmental Discourses and Discourse Coalitions in the Reconfiguration of Peru's Environmental Governance. <i>Environmental Communication</i> , 2012, 6, 346-364.	1.2	19
18	Exploring the Use of Online Platforms for Climate Change Policy and Public Engagement by NGOs in Latin America. <i>Environmental Communication</i> , 2015, 9, 228-247.	1.2	16

#	ARTICLE	IF	CITATIONS
19	Greening the campus: a theoretical extension of the dialogic communication approach. <i>International Journal of Sustainability in Higher Education</i> , 2016, 17, 520-539.	1.6	16
20	Abstract or concrete? The effect of climate change images on people's estimation of egocentric psychological distance. <i>Public Understanding of Science</i> , 2019, 28, 828-844.	1.6	16
21	How Effective Are Concrete and Abstract Climate Change Images? The Moderating Role of Construal Level in Climate Change Visual Communication. <i>Science Communication</i> , 2021, 43, 358-387.	1.8	13
22	Refining the Application of Construal Level Theory: Egocentric and Nonegocentric Psychological Distances in Climate Change Visual Communication. <i>Environmental Communication</i> , 2022, 16, 92-107.	1.2	13
23	Climate Change Reporting in Great Lakes Region Newspapers: A Comparative Study of the Use of Expert Sources. <i>Environmental Communication</i> , 2017, 11, 106-121.	1.2	12
24	Assessing the role of college as a sustainability communication channel. <i>International Journal of Sustainability in Higher Education</i> , 2017, 18, 1060-1075.	1.6	12
25	Comparing Influences on Peruvian Climate Change Policy: Information, Knowledge, and Concern Among Political Elites. <i>Journal of Intercultural Communication Research</i> , 2011, 40, 181-202.	0.3	9
26	Hispanics' Behavioral Intentions Toward Energy Conservation: The Role of Sociodemographic, Informational, and Attitudinal Variables. <i>Social Science Quarterly</i> , 2018, 99, 341-361.	0.9	9
27	Sentiment mapping: point pattern analysis of sentiment classified Twitter data. <i>Cartography and Geographic Information Science</i> , 2021, 48, 241-257.	1.4	9
28	The Complex Road to Happiness: The Influence of Human Development, a Healthy Environment and a Free Press. <i>Social Indicators Research</i> , 2013, 113, 537-550.	1.4	8
29	Knowledge-based Journalism in Science and Environmental Reporting: Opportunities and Obstacles. <i>Environmental Communication</i> , 2018, 12, 717-730.	1.2	8
30	Agenda Setting and Issue Definition at the Micro Level: Giving Climate Change a Voice in the Peruvian Congress. <i>Latin American Policy</i> , 2013, 4, 340-357.	0.3	7
31	The Mediating Role of Family and Cultural Food Beliefs on the Relationship between Family Communication Patterns and Diet and Health Issues across Racial/Ethnic Groups. <i>Health Communication</i> , 2021, 36, 593-605.	1.8	6
32	Learning in the Beat: What Influences Environmental Journalists' Perception of Knowledge?. <i>Applied Environmental Education and Communication</i> , 2013, 12, 244-253.	0.6	5
33	Bias vs. Bias. <i>Journalism Practice</i> , 2018, 12, 834-849.	1.5	5
34	Use of learning frames in climate change communication: A study of organizations in Latin America. <i>International Communication Gazette</i> , 2020, 82, 726-748.	0.8	5
35	The Flint water crisis: local reporting, community attachment, and environmental justice. <i>Local Environment</i> , 2020, 25, 365-380.	1.1	5
36	From Apes to Whistleblowers. <i>Science Communication</i> , 2016, 38, 275-302.	1.8	4

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37	Preparing for the Worst: Lessons for News Media After Hurricane Maria in Puerto Rico. <i>Journalism Practice</i> , 2020, 14, 1106-1124.	1.5	3
38	Family and Cultural Perceptions About Meat Consumption among Hispanic/Latino and White Adults in the United States. <i>Ecology of Food and Nutrition</i> , 2022, 61, 353-366.	0.8	3
39	Lovin: How Fast Food Advertising Influences Meat-Eating Preferences. <i>Journal of Health Communication</i> , 2022, 27, 141-151.	1.2	3
40	The changing nature of environmental discourse: An exploratory comparison of environmental journalists and bloggers. <i>Journal of Applied Journalism and Media Studies</i> , 2014, 3, 405-423.	0.1	2
41	The Challenges for Environmental Reporting in Peru: Coverage of Small-Scale Mining in Peruvian Newspapers. , 2018, , 131-155.		2
42	Of Catholicism, Forest and Management: An Analysis of Imaginaries in the Discussion of the Native Forest Law in Chile. <i>Environmental Communication</i> , 2019, 13, 165-178.	1.2	2
43	Barreras en la comunicaci3n durante situaciones de crisis: lecciones de tres estudios sobre el tif3n Haiyan en Filipinas. <i>Disertaciones</i> , 2017, 10, 104.	0.1	2
44	Emergency communications policies in Puerto Rico: Interaction between regulatory institutions and telecommunications companies during Hurricane Maria. <i>Telecommunications Policy</i> , 2021, 45, 102094.	2.6	1
45	Challenges in the Reporting of Environmental Issues in Latin America and the Caribbean. , 2018, , 1-15.		1
46	Policy, economic themes dominate ethanol headlines. <i>Newspaper Research Journal</i> , 2017, 38, 119-133.	0.5	0
47	Journalists and Communicators' Perceptions of Their Graduate Training in Environmental Reporting: An Application of Knowledge-Based Journalism Principles. <i>Frontiers in Environmental Science</i> , 2018, 5, .	1.5	0
48	Touch in Disaster Reporting: Television Coverage before Hurricane Maria. <i>Journalism Studies</i> , 2022, 23, 818-839.	1.2	0