

Lars Guenther

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1321720/publications.pdf>

Version: 2024-02-01

41
papers

556
citations

687363

13
h-index

752698

20
g-index

48
all docs

48
docs citations

48
times ranked

367
citing authors

#	ARTICLE	IF	CITATIONS
1	From Global Doom to Sustainable Solutions: International News Magazinesâ€™ Multimodal Framing of our Future with Climate Change. <i>Journalism Studies</i> , 2022, 23, 131-148.	2.1	10
2	Democratic and expert legitimacy: Science, politics and the public during the COVID-19 pandemic. <i>Science and Public Policy</i> , 2022, 49, 499-517.	2.4	10
3	â€Polony panicâ€™: News values and risk messages in news coverage of the South African listeriosis outbreak of 2017â€“2018. <i>Health, Risk and Society</i> , 2022, 24, 67-91.	1.7	1
4	Motivations and barriers for young scientists to engage with society: perspectives from South Africa. <i>International Journal of Science Education, Part B: Communication and Public Engagement</i> , 2022, 12, 157-173.	1.5	3
5	Expert voices in South African mass media during the COVID-19 pandemic. <i>South African Journal of Science</i> , 2022, 118, .	0.7	4
6	The newsworthiness of the â€March for Scienceâ€™ in Germany: comparing news factors in journalistic media and on Twitter. <i>Journal of Science Communication</i> , 2021, 20, A03.	0.8	6
7	Crime in Television News: Do News Factors Predict the Mentioning of a Criminalâ€™s Country of Origin?. <i>Studies in Media and Communications</i> , 2021, , 31-48.	0.1	4
8	Novel interfaces in science communication: Comparing journalistic and social media uptake of articles published by <i>The Conversation Africa</i> . <i>Public Understanding of Science</i> , 2021, 30, 1041-1057.	2.8	4
9	Framing as a Concept for Health Communication: A Systematic Review. <i>Health Communication</i> , 2021, 36, 891-899.	3.1	46
10	How representative surveys measure public (dis)trust in science: A systematisation and analysis of survey items and open-ended questions. <i>Journal of Trust Research</i> , 2021, 11, 94-118.	0.8	3
11	Churnalism and Hype in Science Communication: Comparing University Press Releases and Journalistic Articles in South Africa. <i>Communicatio</i> , 2020, 46, 126-145.	0.4	10
12	â€We are a Bit Blind About itâ€™: A Qualitative Analysis of Climate Change-Related Perceptions and Communication Across South African Communities. <i>Environmental Communication</i> , 2020, 14, 802-815.	2.5	13
13	Strategic Framing and Social Media Engagement: Analyzing Memes Posted by the German Identitarian Movement on Facebook. <i>Social Media and Society</i> , 2020, 6, 205630511989877.	3.0	24
14	Dissonance and Polyphasia as Strategies for Resolving the Potential Conflict Between Science and Religion Among South Africans. <i>Minerva</i> , 2020, 58, 459-480.	2.4	5
15	The Draw-a-Scientist Test in an African context: comparing studentsâ€™ (stereotypical) images of scientists across university faculties. <i>Research in Science and Technological Education</i> , 2019, 37, 1-14.	2.5	18
16	Facts, Opinions, and Scientific Memes: Reflections of and Recommendations for the March for Science in Germany. <i>Sociological Forum</i> , 2019, 34, 999-1008.	1.0	4
17	Scientific Evidence and Science Journalism. <i>Journalism Studies</i> , 2019, 20, 40-59.	2.1	24
18	â€Science is Everywhere, but No One Knows Itâ€™: Assessing the Cultural Distance to Science of Rural South African Publics. <i>Environmental Communication</i> , 2018, 12, 1046-1061.	2.5	14

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19	Support for research in climate change and nuclear energy, but less so for fracking: Born-free South Africans' attitudes towards scientific controversies. African Journal of Science, Technology, Innovation and Development, 2018, 10, 114-124.	1.6	2
20	Promises and reservations towards science and technology among South African publics: A culture-sensitive approach. Public Understanding of Science, 2018, 27, 47-58.	2.8	19
21	Bridging a gap – mapping the science coverage of South African newspapers. , 2018, , 122-136.		2
22	Eyes on the frame. Internet Research, 2017, 27, 303-320.	4.9	18
23	Epistemological dimensions on screen: The role of television presentations in changing conceptions about the nature of knowledge and knowing. Communications: the European Journal of Communication Research, 2017, 42, .	0.5	2
24	In the footsteps of Einstein, Sagan and Barnard: Identifying South Africa's most visible scientists. South African Journal of Science, 2017, 113, 9.	0.7	9
25	Science communication as a field of research: identifying trends, challenges and gaps by analysing research papers. Journal of Science Communication, 2017, 16, A02.	0.8	33
26	Einleitung: Wissenschaftsjournalismus und wissenschaftliche Evidenz. , 2017, , 11-39.		0
27	Journalismuszentrierte Perspektive: Wahrnehmung wissenschaftlicher Evidenz. , 2017, , 81-111.		0
28	Inhaltszentrierte Perspektive: Die Darstellung wissenschaftlicher Evidenz. , 2017, , 41-80.		0
29	unique fingerprint? Factors influencing attitudes towards science and technology in South Africa. South African Journal of Science, 2016, 112, 4.	0.7	5
30	The Question of Newsworthiness. Science Communication, 2016, 38, 328-355.	3.3	22
31	Scientific evidence and mass media: Investigating the journalistic intention to represent scientific uncertainty. Public Understanding of Science, 2016, 25, 927-943.	2.8	29
32	Science communication and the issue of trust. Journal of Science Communication, 2016, 15, C01.	0.8	86
33	Making the case for biodiversity in South Africa: Re-framing biodiversity communications. Bothalia, 2016, 46, .	0.3	6
34	Von kriminell bis willkommen. Wie die Herkunft ¼ber das mediale Framing von Einwanderern entscheidet. Medien Und Kommunikationswissenschaft, 2016, 64, 497-517.	0.4	23
35	Effects of Valenced Media Frames of Cancer Diagnoses and Therapies: Quantifying the Transformation and Establishing of Evaluative Schemas. Health Communication, 2015, 30, 1055-1064.	3.1	15
36	(Un)Certainty in the News. Journalism and Mass Communication Quarterly, 2015, 92, 199-220.	2.7	9

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37	Frames of scientific evidence: How journalists represent the (un)certainly of molecular medicine in science television programs. <i>Public Understanding of Science</i> , 2015, 24, 681-696.	2.8	33
38	On- oder Off-Sprecher?. <i>Studies in Communication and Media</i> , 2015, 4, 176-188.	0.6	1
39	Die Darstellung epistemologischer Dimensionen von evidenzbasiertem Wissen in TV-Wissenschaftsmagazinen. <i>Zeitschrift Fur Erziehungswissenschaft</i> , 2014, 17, 119-139.	2.9	7
40	Science journalists' selection criteria and depiction of nanotechnology in German media. <i>Journal of Science Communication</i> , 2013, 12, A01.	0.8	17
41	Die Transformation von Rezipienten-Frames: Eine Wirkungsstudie zu Medienberichten über Diagnose- und Therapieverfahren zum Thema Krebs. , 2013, , 49-65.		2