

Thomas Häussler

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/933090/publications.pdf>

Version: 2024-02-01

9
papers

117
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

97
citing authors

#	ARTICLE	IF	CITATIONS
1	A changing climate of skepticism: The factors shaping climate change coverage in the US press. <i>Public Understanding of Science</i> , 2017, 26, 498-513.	2.8	49
2	How climate change skeptics (try to) spread their ideas: Using computational methods to assess the resonance among skepticsâ€™ and legacy media. <i>PLoS ONE</i> , 2020, 15, e0240089.	2.5	14
3	Homophily and prestige: An assessment of their relative strength to explain link formation in the online climate change debate. <i>Social Networks</i> , 2018, 55, 47-54.	2.1	13
4	Civil society, the media and the Internet: changing roles and challenging authorities in digital political communication ecologies. <i>Information, Communication and Society</i> , 2021, 24, 1265-1282.	4.0	12
5	Coalitions and counter-coalitions in online contestation: An analysis of the German and British climate change debate. <i>New Media and Society</i> , 2019, 21, 2671-2690.	5.0	11
6	The climate of debate: How institutional factors shape legislative discourses on climate change. A comparative framing perspective. <i>Studies in Communication Sciences</i> , 2016, 16, 94-102.	0.4	8
7	Patterns of polarization: Transnational dynamics in climate change online networks in the US and Switzerland. <i>Information Society</i> , 2019, 35, 184-197.	2.9	6
8	A Dynamic Perspective on Publics and Counterpublics: The Role of the Blogosphere in Pushing the Issue of Climate Change During the 2016 US Presidential Campaign. <i>Environmental Communication</i> , 2020, 14, 378-390.	2.5	3
9	Different actors, different factors? A comparison of the news factor orientation between newspaper journalists and civil-society actors. <i>Communications: the European Journal of Communication Research</i> , 2016, 41, .	0.5	1