

Sejung Park

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1958342/publications.pdf>

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10
papers

266
citations

1937457

4
h-index

1719901

7
g-index

11
all docs

11
docs citations

11
times ranked

374
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing the Capability of Government Information Intervention and Socioeconomic Factors of Information Sharing during the COVID-19 Pandemic: A Cross-Country Study Using Big Data Analytics. Behavioral Sciences (Basel, Switzerland), 2022, 12, 190.	1.0	3
2	Infodemiological Study on the Use of Face Masks during Covid-19: Comparing U.S. and Korea. Drustvena Istrazivanja, 2021, 30, 359-378.	0.3	2
3	Diffusion of cryptocurrencies: web traffic and social network attributes as indicators of cryptocurrency performance. Quality and Quantity, 2020, 54, 297-314.	2.0	18
4	Tweeting about mental health to honor Carrie Fisher: How #InHonorOfCarrie reinforced the social influence of celebrity advocacy. Computers in Human Behavior, 2020, 110, 106353.	5.1	20
5	Conversations and Medical News Frames on Twitter: Infodemiological Study on COVID-19 in South Korea. Journal of Medical Internet Research, 2020, 22, e18897.	2.1	178
6	Analytical framework for evaluating digital diplomacy using network analysis and topic modeling: Comparing South Korea and Japan. Information Processing and Management, 2019, 56, 1468-1483.	5.4	28
7	Big Data Analysis of Cryptocurrencies : Evidence from Top Cryptocurrency Websites. The Korean Data Analysis Society, 2018, 20, 923-936.	0.1	1
8	The effects of infotainment on public reaction to North Korea using hybrid text mining: Content analysis, machine learning-based sentiment analysis, and co-word analysis. Profesional De La Informacion, 0, , .	2.7	4
9	Tweeting about abusive comments and misogyny in South Korea following the suicide of Sulli, a female K-pop star: Social and semantic network analyses. Profesional De La Informacion, 0, , .	2.7	2
10	A webometric network analysis of electronic word of mouth (eWOM) characteristics and machine learning approach to consumer comments during a crisis. Profesional De La Informacion, 0, , .	2.7	8