Social Cyber-Security

#	Paper	IF	Citations
25	Different Faces of False. *Journal of Data and Information Quality*, **2019**, 11, 1-15	2.5	4
24	User Behavior Modelling for Fake Information Mitigation on Social Web. *Lecture Notes in Computer Science*, **2019**, 234-244	0.9	8
23	Characterizing Bot Networks on Twitter: An Empirical Analysis of Contentious Issues in the Asia-Pacific. *Lecture Notes in Computer Science*, **2019**, 153-162	0.9	23
22	Interoperable pipelines for social cyber-security: assessing Twitter information operations during NATO Trident Juncture 2018. *Computational and Mathematical Organization Theory*, **2020**, 26, 465-483	2.1	11
21	Are We Secure from Bots? Investigating Vulnerabilities of Botometer. **2020**,		2
20	Bots and online hate during the COVID-19 pandemic: case studies in the United States and the Philippines. *Journal of Computational Social Science*, **2020**, 3, 1-24	3	28
19	Mapping Contentious Collective Emotions in a Populist Democracy: Duterte's Push for Philippine Federalism. *Political Psychology*, **2020**, 41, 737-754	3.6	15
18	Extent prediction of the information and influence propagation in online social networks. *Computational and Mathematical Organization Theory*, **2021**, 27, 195-230	2.1	1
17	Simulating Social-Cyber Maneuvers to Deter Disinformation Campaigns. *Lecture Notes in Computer Science*, **2021**, 153-163	0.9	
16	Measuring Node Contribution to Community Structure With Modularity Vitality. *IEEE Transactions on Network Science and Engineering*, **2021**, 8, 707-723	4.9	12
15	Characterizing network dynamics of online hate communities around the COVID-19 pandemic. *Applied Network Science*, **2021**, 6, 20	2.9	16
14	Deceptive accusations and concealed identities as misinformation campaign strategies. *Computational and Mathematical Organization Theory*, **2021**, 27, 302-323	2.1	1
13	Active, aggressive, but to little avail: characterizing bot activity during the 2020 Singaporean elections. *Computational and Mathematical Organization Theory*, **2021**, 27, 1-19	2.1	2
12	Discover Your Social Identity from What You Tweet: A Content Based Approach. *Lecture Notes in Social Networks*, **2020**, 23-37	0.6	7
11	Bot Impacts on Public Sentiment and Community Structures: Comparative Analysis of Three Elections in the Asia-Pacific. *Lecture Notes in Computer Science*, **2020**, 12-22	0.9	6
10	Lying About Lying on Social Media: A Case Study of the 2019 Canadian Elections. *Lecture Notes in Computer Science*, **2020**, 75-85	0.9	3
9	Encyclopedia of Big Data. **2020**, 1-8		

8	A Computational Analysis of Polarization on Indian and Pakistani Social Media. *Lecture Notes in Computer Science*, **2020**, 364-379	0.9	3
7	Pretending Positive, Pushing False: Comparing Captain Marvel Misinformation Campaigns. *Lecture Notes in Social Networks*, **2020**, 83-94	0.6	2
6	STRisk: A Socio-Technical Approach to Assess Hacking Breaches Risk. *IEEE Transactions on Dependable and Secure Computing*, **2022**, 1-1	3.9	
5	Social Media and Security. **2022**, 839-847		
4	Conversations around organizational risk and insider threat. **2021**,		0
3	Internet Trolls against Russian Opposition: A Case Study Analysis of Twitter Disinformation Campaigns against Alexei Navalny. **2021**,		0
2	Social Cybersecurity and Human Behavior. *International Journal of Hyperconnectivity and the Internet of Things*, **2022**, 6, 1-13	0.2	0
1	SoK: Social Cybersecurity. **2022**,		0