Carlos Vega

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6214197/publications.pdf

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		1684188	1588992	
12	105	5	8	
papers	citations	h-index	g-index	
15	15	15	252	
all docs	docs citations	times ranked	citing authors	

#	Article	lF	CITATIONS
1	A formalization of one of the main claims of "Mutations in STX1B, encoding a presynaptic protein, cause fever-associated epilepsy syndromes―by Schubert et al. 20141. Data Science, 2022, 5, 71-73.	0.9	O
2	Smart Scheduling (SMASCH): multi-appointment scheduling system for longitudinal clinical research studies. JAMIA Open, 2022, 5, .	2.0	3
3	Translational Challenges ofÂBiomedical Machine Learning Solutions inÂClinical andÂLaboratory Settings. Lecture Notes in Computer Science, 2022, , 353-358.	1.3	1
4	From Hume to Wuhan: An Epistemological Journey on the Problem of Induction in COVID-19 Machine Learning Models and its Impact Upon Medical Research. IEEE Access, 2021, 9, 97243-97250.	4.2	8
5	COVID19 Disease Map, a computational knowledge repository of virus–host interaction mechanisms. Molecular Systems Biology, 2021, 17, e10387.	7.2	53
6	FlexiTop: a flexible and scalable network monitoring system for Over-The-Top services. Network Protocols and Algorithms, 2018, 9, 136.	1.0	0
7	On the design and performance evaluation of automatic traffic report generation systems with huge data volumes. International Journal of Network Management, 2018, 28, e2044.	2.2	2
8	KISS Methodologies for Network Management and Anomaly Detection. , 2018, , .		3
9	Multi-Gbps HTTP traffic analysis in commodity hardware based on local knowledge of TCP streams. Computer Networks, 2017, 113, 258-268.	5.1	11
10	Loginson: a transform and load system for very large-scale log analysis in large IT infrastructures. Journal of Supercomputing, 2017, 73, 3879-3900.	3.6	6
11	Diluting the Scalability Boundaries: Exploring the Use of Disaggregated Architectures for High-Level Network Data Analysis. , 2017, , .		3
12	FlexiTop: sistema de medidas de calidad de servicio escalable y flexible para servicios OTT., 0,,.		0