Didi Surian

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

25 772 12 27 g-index

29 1,109 5 4.16 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
25	Conversational agents in healthcare: a systematic review. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2018 , 25, 1248-1258	8.6	310
24	Mapping information exposure on social media to explain differences in HPV vaccine coverage in the United States. <i>Vaccine</i> , 2017 , 35, 3033-3040	4.1	126
23	Characterizing Twitter Discussions About HPV Vaccines Using Topic Modeling and Community Detection. <i>Journal of Medical Internet Research</i> , 2016 , 18, e232	7.6	86
22	Recommending People in DevelopersdCollaboration Network 2011 ,		35
21	Comparing human papillomavirus vaccine concerns on Twitter: a cross-sectional study of users in Australia, Canada and the UK. <i>BMJ Open</i> , 2017 , 7, e016869	3	32
20	Mining Collaboration Patterns from a Large Developer Network 2010 ,		26
19	Automatically Appraising the Credibility of Vaccine-Related Web Pages Shared on Social Media: A Twitter Surveillance Study. <i>Journal of Medical Internet Research</i> , 2019 , 21, e14007	7.6	22
18	Time-to-update of systematic reviews relative to the availability of new evidence. <i>Systematic Reviews</i> , 2018 , 7, 195	3	22
17	Mining direct antagonistic communities in explicit trust networks 2011 ,		17
16	Mining direct antagonistic communities in signed social networks. <i>Information Processing and Management</i> , 2013 , 49, 773-791	6.3	15
15	App Miscategorization Detection: A Case Study on Google Play. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2017 , 29, 1591-1604	4.2	12
14	HPV vaccine coverage in Australia and associations with HPV vaccine information exposure among Australian Twitter users. <i>Human Vaccines and Immunotherapeutics</i> , 2019 , 15, 1488-1495	4.4	12
13	Tracking a moving user in indoor environments using Bluetooth low energy beacons. <i>Journal of Biomedical Informatics</i> , 2019 , 98, 103288	10.2	11
12	Trial2rev: Combining machine learning and crowd-sourcing to create a shared space for updating systematic reviews. <i>JAMIA Open</i> , 2019 , 2, 15-22	2.9	11
11	Limited Role of Bots in Spreading Vaccine-Critical Information Among Active Twitter Users in the United States: 2017-2019. <i>American Journal of Public Health</i> , 2020 , 110, S319-S325	5.1	11
10	The risk of conclusion change in systematic review updates can be estimated by learning from a database of published examples. <i>Journal of Clinical Epidemiology</i> , 2019 , 110, 42-49	5.7	8
9	A shared latent space matrix factorisation method for recommending new trial evidence for systematic review updates. <i>Journal of Biomedical Informatics</i> , 2018 , 79, 32-40	10.2	8

8 Latent outlier detection and the low precision problem 2013, 2 Cross-Modal Retrieval: A Pairwise Classification Approach 2015, 6 A Causal Approach for Mining Interesting Anomalies. Lecture Notes in Computer Science, 2013, 226-232 0.9 Mining Outlier Participants: Insights Using Directional Distributions in Latent Models. Lecture Notes 0.9 2 in Computer Science, 2013, 337-352 A rule-based approach for automatically extracting data from systematic reviews and their updates 7.2 Ο 4 to model the risk of conclusion change. Research Synthesis Methods, 2021, 12, 216-225 The automation of relevant trial registration screening for systematic review updates: an evaluation study on a large dataset of ClinicalTrials.gov registrations.. BMC Medical Research 4.7 Methodology, **2021**, 21, 281 Social Collaborative Media in Software Development 2017, 1-7 Recommending research articles to consumers of online vaccination information. Quantitative 3.8 Science Studies, 2020, 1-14