

Shuntaro Yada

List of Publications by Year in Descending Order

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Version: 2024-04-27

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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.

13
papers

29
citations

3
h-index

5
g-index

20
ext. papers

53
ext. citations

2.8
avg, IF

1.83
L-index

#	Paper	IF	Citations
13	Identification of hand-foot syndrome from cancer patients' blog posts: BERT-based deep-learning approach to detect potential adverse drug reaction symptoms.. <i>PLoS ONE</i> , 2022 , 17, e0267901	3.7	0
12	BookReach-UI: A Book-Curation Interface for School Librarians to Support Inquiry Learning. <i>Lecture Notes in Computer Science</i> , 2021 , 96-104	0.9	
11	Medical Needs Extraction for Breast Cancer Patients from Question and Answer Services: Natural Language Processing-Based Approach. <i>JMIR Cancer</i> , 2021 , 7, e32005	3.2	0
10	Measuring Public Concern About COVID-19 in Japanese Internet Users Through Search Queries: Infodemiological Study. <i>JMIR Public Health and Surveillance</i> , 2021 , 7, e29865	11.4	0
9	Estimation of Psychological Distress in Japanese Youth Through Narrative Writing: Text-Based Stylometric and Sentiment Analyses. <i>JMIR Formative Research</i> , 2021 , 5, e29500	2.5	1
8	Identification of Adverse Drug Event-Related Japanese Articles: Natural Language Processing Analysis. <i>JMIR Medical Informatics</i> , 2020 , 8, e22661	3.6	3
7	Surveillance of early stage COVID-19 clusters using search query logs and mobile device-based location information. <i>Scientific Reports</i> , 2020 , 10, 18680	4.9	4
6	Identification of tweets that mention books. <i>International Journal on Digital Libraries</i> , 2020 , 21, 265-287	1.4	2
5	A Bootstrap Method for Automatic Rule Acquisition on Emotion Cause Extraction 2017 ,		7
4	Measuring Discourse Scale of Tweet Sequences: A Case Study of Japanese Twitter Accounts. <i>Lecture Notes in Computer Science</i> , 2017 , 150-157	0.9	
3	Improved Identification of Tweets that Mention Books: Selection of Effective Features. <i>Lecture Notes in Computer Science</i> , 2016 , 150-156	0.9	
2	Identification of Tweets that Mention Books: An Experimental Comparison of Machine Learning Methods. <i>Lecture Notes in Computer Science</i> , 2015 , 278-288	0.9	2
1	Development of a Book Recommendation System to Inspire Infrequent Readers. <i>Lecture Notes in Computer Science</i> , 2014 , 399-404	0.9	7