Shuntaro Yada

List of Publications by Year
in descending order

14 papers	**90** citations	2257833 **3** h-index	1719901 **7** g-index
20 all docs	**20** docs citations	**20** times ranked	**50** citing authors

#	ARTICLE	IF	CITATIONS
1	A Bootstrap Method for Automatic Rule Acquisition on Emotion Cause Extraction. , 2017, , .		26
2	Surveillance of early stage COVID-19 clusters using search query logs and mobile device-based location information. Scientific Reports, 2020, 10, 18680.	1.6	15
3	Identification of Adverse Drug Event–Related Japanese Articles: Natural Language Processing Analysis. JMIR Medical Informatics, 2020, 8, e22661.	1.3	11
4	Offensive Language Detection on Video Live Streaming Chat. , 2020, , .		7
5	Identification of hand-foot syndrome from cancer patients' blog posts: BERT-based deep-learning approach to detect potential adverse drug reaction symptoms. PLoS ONE, 2022, 17, e0267901.	1.1	5
6	Extracting Multiple Worries From Breast Cancer Patient Blogs Using Multilabel Classification With the Natural Language Processing Model Bidirectional Encoder Representations From Transformers: Infodemiology Study of Blogs. JMIR Cancer, 2022, 8, e37840.	0.9	4
7	Estimation of Psychological Distress in Japanese Youth Through Narrative Writing: Text-Based Stylometric and Sentiment Analyses. JMIR Formative Research, 2021, 5, e29500.	0.7	3
8	Medical Needs Extraction for Breast Cancer Patients from Question and Answer Services: Natural Language Processing-Based Approach. JMIR Cancer, 2021, 7, e32005.	0.9	3
9	Identification of tweets that mention books. International Journal on Digital Libraries, 2020, 21, 265-287.	1.1	2
10	Measuring Public Concern About COVID-19 in Japanese Internet Users Through Search Queries: Infodemiological Study. JMIR Public Health and Surveillance, 2021, 7, e29865.	1.2	2
11	Identification of Tweets that Mention Books: An Experimental Comparison of Machine Learning Methods. Lecture Notes in Computer Science, 2015, , 278-288.	1.0	2
12	Improved Identification of Tweets that Mention Books: Selection of Effective Features. Lecture Notes in Computer Science, 2016, , 150-156.	1.0	0
13	Measuring Discourse Scale of Tweet Sequences: A Case Study of Japanese Twitter Accounts. Lecture Notes in Computer Science, 2017, , 150-157.	1.0	0
14	BookReach-UI: A Book-Curation Interface for School Librarians to Support Inquiry Learning. Lecture Notes in Computer Science, 2021, , 96-104.	1.0	0