

Jinying Chen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1081257/publications.pdf>

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14
papers

155
citations

1307594

7
h-index

1281871

11
g-index

16
all docs

16
docs citations

16
times ranked

244
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding Patients'™ Intention to Use Digital Health Apps That Support Postdischarge Symptom Monitoring by Providers Among Patients With Acute Coronary Syndrome: Survey Study. <i>JMIR Human Factors</i> , 2022, 9, e34452.	2.0	2
2	Non-specific pain and 30-day readmission in acute coronary syndromes: findings from the TRACE-CORE prospective cohort. <i>BMC Cardiovascular Disorders</i> , 2021, 21, 383.	1.7	2
3	Evaluating the use of a recommender system for selecting optimal messages for smoking cessation: patterns and effects of user-system engagement. <i>BMC Public Health</i> , 2021, 21, 1749.	2.9	6
4	Facilitators and barriers to post-discharge pain assessment and triage: a qualitative study of nurses'™ and patients'™ perspectives. <i>BMC Health Services Research</i> , 2021, 21, 1021.	2.2	1
5	The Association Between Patient-reported Clinical Factors and 30-day Acute Care Utilization in Chronic Heart Failure. <i>Medical Care</i> , 2020, 58, 336-343.	2.4	9
6	Detecting Hypoglycemia Incidents Reported in Patients'™ Secure Messages: Using Cost-Sensitive Learning and Oversampling to Reduce Data Imbalance. <i>Journal of Medical Internet Research</i> , 2019, 21, e11990.	4.3	26
7	A Natural Language Processing System That Links Medical Terms in Electronic Health Record Notes to Lay Definitions: System Development Using Physician Reviews. <i>Journal of Medical Internet Research</i> , 2018, 20, e26.	4.3	36
8	Unsupervised ensemble ranking of terms in electronic health record notes based on their importance to patients. <i>Journal of Biomedical Informatics</i> , 2017, 68, 121-131.	4.3	15
9	Ranking Medical Terms to Support Expansion of Lay Language Resources for Patient Comprehension of Electronic Health Record Notes: Adapted Distant Supervision Approach. <i>JMIR Medical Informatics</i> , 2017, 5, e42.	2.6	15
10	Finding Important Terms for Patients in Their Electronic Health Records: A Learning-to-Rank Approach Using Expert Annotations. <i>JMIR Medical Informatics</i> , 2016, 4, e40.	2.6	10
11	Integrating natural language processing with image document analysis: what we learned from two real-world applications. <i>International Journal on Document Analysis and Recognition</i> , 2015, 18, 235-247.	3.4	10
12	Mining and Ranking Biomedical Synonym Candidates from Wikipedia. , 2015, , .		19
13	Confusion Network Based Recurrent Neural Network Language Modeling for Chinese OCR Error Detection. , 2014, , .		1
14	Detecting OOV Names in Arabic Handwritten Data. , 2013, , .		3