

Improving the Efficacy of the Data Entry Process for Clinical Language Processingâ€“Driven Medical Information Extraction Research

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The TRIVIA Cohort for Surgical Management of Tetralogy of Fallot: Merging Population and Clinical Data for Real-World Scientific Evidence. <i>CJC Open</i> , 2020, 2, 663-670.	0.7	6
2	Artificial Intelligence for Screening Chinese Electronic Medical Record and Biobank Information. <i>Biopreservation and Biobanking</i> , 2021, 19, 386-393.	0.5	1
3	The role of machine learning in clinical research: transforming the future of evidence generation. <i>Trials</i> , 2021, 22, 537.	0.7	82
4	A novel hierarchical machine learning model for hospital-acquired venous thromboembolism risk assessment among multiple-departments. <i>Journal of Biomedical Informatics</i> , 2021, 122, 103892.	2.5	9
5	Building a specialized lexicon for breast cancer clinical trial subject eligibility analysis. <i>Health Informatics Journal</i> , 2021, 27, 146045822198939.	1.1	3
6	Systematic Evaluation of Research Progress on Natural Language Processing in Medicine Over the Past 20 Years: Bibliometric Study on PubMed. <i>Journal of Medical Internet Research</i> , 2020, 22, e16816.	2.1	61
8	Document-aware Information Extractor for Chinese Medical Dialogue. , 2021, , .		0
9	SNOMED CT: a potential powerhouse in the health record revolution. <i>British Journal of Health Care Management</i> , 2022, 28, 225-231.	0.1	2
10	How can machine learning and multiscale modeling benefit ocular drug development?. <i>Advanced Drug Delivery Reviews</i> , 2023, 196, 114772.	6.6	6