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Using neural attention networks to detect adverse medical events from electronic health records

DOI: 10.1016/j.jbi.2018.10.002

Journal of Biomedical Informatics, 2018, 87, 118-130.

Source: <https://exaly.com/paper-pdf/70800280/citation-report.pdf>

Version: 2024-04-29

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28	Managing Complexity. From Documentation to Knowledge Integration and Informed Decision Findings from the Clinical Information Systems Perspective for 2018. <i>Yearbook of Medical Informatics</i> , 2019 , 28, 95-100	4	5
27	Findings from the 2019 International Medical Informatics Association Yearbook Section on Health Information Management. <i>Yearbook of Medical Informatics</i> , 2019 , 28, 65-68	4	
26	Inferring new relations between medical entities using literature curated term co-occurrences. <i>JAMIA Open</i> , 2019 , 2, 378-385	2.9	
25	Big Data Applications in Healthcare Administration. <i>International Journal of Big Data and Analytics in Healthcare</i> , 2020 , 5, 12-37	0.3	2
24	Implementation and Use of Disease Diagnosis Systems for Electronic Medical Records Based on Machine Learning: A Complete Review. <i>IEEE Access</i> , 2020 , 8, 150489-150513	3.5	11
23	Prediction of drug adverse events using deep learning in pharmaceutical discovery. <i>Briefings in Bioinformatics</i> , 2021 , 22, 1884-1901	13.4	19
22	Senti-eSystem: A sentiment-based eSystem-using hybridized fuzzy and deep neural network for measuring customer satisfaction. <i>Software - Practice and Experience</i> , 2021 , 51, 571-594	2.5	28
21	A comprehensive survey of deep learning in the field of medical imaging and medical natural language processing: Challenges and research directions. <i>Journal of King Saud University - Computer and Information Sciences</i> , 2021 ,	2.5	8
20	Machine Learning and the Future of Cardiovascular Care: JACC State-of-the-Art Review. <i>Journal of the American College of Cardiology</i> , 2021 , 77, 300-313	15.1	50
19	Mortality Prediction of Patients With Cardiovascular Disease Using Medical Claims Data Under Artificial Intelligence Architectures: Validation Study. <i>JMIR Medical Informatics</i> , 2021 , 9, e25000	3.6	0
18	Identification of pediatric respiratory diseases using a fine-grained diagnosis system. <i>Journal of Biomedical Informatics</i> , 2021 , 117, 103754	10.2	4
17	Signal Attenuation Model Free Classification of Diffusion MR Signals of the Breast Tissue using Long Short-Term Memory Networks. <i>Balkan Journal of Electrical and Computer Engineering</i> ,	0.3	
16	Finding Potential Adverse Events in the Unstructured Text of Electronic Health Care Records: Development of the Shakespeare Method. <i>Jmirx Med</i> , 2021 , 2, e27017	0.2	5
15	New and Increasing Rates of Adverse Events Can be Found in Unstructured Text in Electronic Health Records using the Shakespeare Method.		1
14	Potential Blood Transfusion Adverse Events Can be Found in Unstructured Text in Electronic Health Records using the Shakespeare Method		1
13	Finding Potential Adverse Events in the Unstructured Text of Electronic Health Care Records: Development of the Shakespeare Method (Preprint).		
12	Mortality Prediction of Patients With Cardiovascular Disease Using Medical Claims Data Under Artificial Intelligence Architectures: Validation Study (Preprint).		

11	Big Data Applications in Healthcare Administration. 2022 , 1003-1034		
10	SCAN: A shared causal attention network for adverse drug reactions detection in tweets. <i>Neurocomputing</i> , 2022 , 479, 60-74	5.4	
9	A Review on Using Predictive Analytics to Determine the Severity of Anaphylaxis. <i>Lecture Notes in Networks and Systems</i> , 2022 , 473-483	0.5	
8	A novel kernel based approach to arbitrary length symbolic data with application to type 2 diabetes risk.. <i>Scientific Reports</i> , 2022 , 12, 4985	4.9	
7	Machine learning approaches for electronic health records phenotyping: A methodical review.		0
6	An intelligent disease prediction and monitoring system using feature selection, multi-neural network and fuzzy rules. <i>Neural Computing and Applications</i> ,	4.8	0
5	Historical profile will tell? A deep learning-based multi-level embedding framework for adverse drug event detection and extraction. <i>Decision Support Systems</i> , 2022 , 160, 113832	5.6	
4	Utilizing Deep Learning for Detecting Adverse Drug Events in Structured and Unstructured Regulatory Drug Data Sets.		
3	Popular deep learning algorithms for disease prediction: a review.		0
2	Classification of neurologic outcomes from medical notes using natural language processing. 2023 , 214, 119171		0
1	Machine learning approaches for electronic health records phenotyping: a methodical review.		1