

CITATION REPORT

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Using Natural Language Processing Techniques to Provide Personalized Educational Materials for Chronic Disease Patients in China: Development and Assessment of a Knowledge-Based Health Recommender System

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#	Paper	IF	Citations
17	Pathway-Driven Coordinated Telehealth System for Management of Patients With Single or Multiple Chronic Diseases in China: System Development and Retrospective Study (Preprint).		
16	Pathway-Driven Coordinated Telehealth System for Management of Patients With Single or Multiple Chronic Diseases in China: System Development and Retrospective Study. <i>JMIR Medical Informatics</i> , 2021 , 9, e27228	3.6	0
15	Health Recommender Systems: Systematic Review. <i>Journal of Medical Internet Research</i> , 2021 , 23, e180356		4
14	Improving information retrieval from electronic health records using dynamic and multi-collaborative filtering. <i>PLoS ONE</i> , 2021 , 16, e0255467	3.7	0
13	A Systematic Literature Review on Health Recommender Systems. <i>Advances in Intelligent Systems and Computing</i> , 2022 , 557-572	0.4	
12	Exploring and Characterizing Patient Multi-Behavior Engagement Trails and Patient Behavior Preference Patterns in the Pathway-Based mHealth Hypertension Self-Management: Analysis of Usage Data (Preprint).		
11	Year 2020 (with COVID): Observation of Scientific Literature on Clinical Natural Language Processing. <i>Yearbook of Medical Informatics</i> , 2021 , 30, 257-263	4	0
10	Using Mobile Health Technology to Deliver a Community-Based Closed-Loop Management System for Chronic Obstructive Pulmonary Disease Patients in Remote Areas of China: Development and Prospective Observational Study. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e15978	5.5	5
9	Exploring and Characterizing Patient Multibehavior Engagement Trails and Patient Behavior Preference Patterns in Pathway-Based mHealth Hypertension Self-Management: Analysis of Use Data.. <i>JMIR MHealth and UHealth</i> , 2022 , 10, e33189	5.5	0
8	Standardization of Education Content for Future Engineers Based on Ontologies (by an Example of Railway Transport). <i>Lecture Notes in Networks and Systems</i> , 2022 , 446-455	0.5	
7	Play the Pain: A Digital Strategy for Play-Oriented Research and Action.. <i>Frontiers in Psychiatry</i> , 2021 , 12, 746477	5	1
6	Automatic Scoring of English Essays Based on Machine Learning Technology in a Wireless Network Environment. <i>Security and Communication Networks</i> , 2022 , 2022, 1-9	1.9	
5	A telehealth system based on the ontology design of a diabetes management pathway model in China: Development and evaluation (Preprint).		0
4	Development and evaluation of health recommender systems: a systematic scoping review and evidence map (Preprint).		0
3	Health Recommender Systems Development, Usage, and Evaluation from 2010 to 2022: A Scoping Review. 2022 , 19, 15115		0
2	Telehealth System Based on the Ontology Design of a Diabetes Management Pathway Model in China: Development and Usability Study. 2022 , 10, e42664		0
1	SNPERS: A Physical Exercise Recommendation System Integrating Statistical Principles and Natural Language Processing. 2023 , 12, 61		0

