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List of articles citing

Enriching consumer health vocabulary through mining a social Q&A site: A similarity-based approach

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Journal of Biomedical Informatics, 2017, 69, 75-85.

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#	Paper	IF	Citations
33	Exploratory textual analysis of consumer health languages for people who are D/deaf and hard of hearing. 2017,		2
32	An exploration of semantic relations in neural word embeddings using extrinsic knowledge. 2017,		0
31	Validating UMLS Semantic Type Assignments Using SNOMED CT Semantic Tags. <i>Methods of Information in Medicine</i> , 2018 , 57, 43-53	1.5	2
30	Social Media Use in Cancer Care. <i>Seminars in Oncology Nursing</i> , 2018 , 34, 126-131	3.7	10
29	Condition Unknown. 2018,		1
28	Extended Analysis of Topological-Pattern-Based Ontology Enrichment. 2018 , 2018, 1641-1648	0.8	3
27	Expanding Consumer Health Vocabularies with Frequency-Conserving Internal Context Models. 2018,		1
26	Evaluating semantic relations in neural word embeddings with biomedical and general domain knowledge bases. <i>BMC Medical Informatics and Decision Making</i> , 2018 , 18, 65	3.6	12
25	Clinical sublanguages. <i>Terminology</i> , 2018 , 24, 41-65	0.6	24
24	Evaluating Neural Text Simplification in the Medical Domain. 2019,		3
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22	Artificial Intelligence for Participatory Health: Applications, Impact, and Future Implications. <i>Yearbook of Medical Informatics</i> , 2019 , 28, 165-173	4	12
21	Mining social media for prescription medication abuse monitoring: a review and proposal for a data-centric framework. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2020 , 27, 315-329	8.6	17
20	Automated Surgical Term Clustering: A Text Mining Approach for Unstructured Textual Surgery Descriptions. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2020 , 24, 2107-2118	7.2	3
19	Medical English Vocabulary Teaching Research Based on Mind Mapping. <i>Journal of Physics: Conference Series</i> , 2020 , 1533, 022078	0.3	
18	Time-aware domain-based social influence prediction. <i>Journal of Big Data</i> , 2020 , 7,	11.7	23
17	Ambiguity in medical concept normalization: An analysis of types and coverage in electronic health record datasets. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021 , 28, 516-532	8.6	2

16	Predicting Question Response Rate in Different Topics in Zhihu. 2021 , 291-303		
15	Utilizing a multi-class classification approach to detect therapeutic and recreational misuse of opioids on Twitter. <i>Computers in Biology and Medicine</i> , 2021 , 129, 104132	7	0
14	Users' Willingness to Share Health Information in a Social Question-and-Answer Community: Cross-sectional Survey in China. <i>JMIR Medical Informatics</i> , 2021 , 9, e26265	3.6	
13	An automated method to enrich consumer health vocabularies using GloVe word embeddings and an auxiliary lexical resource. <i>PeerJ Computer Science</i> , 2021 , 7, e668	2.7	1
12	Understanding and Bridging the Language and Terminology Gap Between Health Professionals and Consumers Using Social Media. 2019 , 103-121		2
11	Development of a Consumer Health Vocabulary by Mining Health Forum Texts Based on Word Embedding: Semiautomatic Approach. <i>JMIR Medical Informatics</i> , 2019 , 7, e12704	3.6	6
10	An Automatic Approach to Extending the Consumer Health Vocabulary. <i>Journal of Data and Information Science</i> , 2021 , 6, 35-49	1.2	1
9	Understanding Patient Information Needs About Their Clinical Laboratory Results: A Study of Social Q&A Site. <i>Studies in Health Technology and Informatics</i> , 2019 , 264, 1403-1407	0.5	6
8	An Informatics Framework to Assess Consumer Health Language Complexity Differences: Proof-of-Concept Study (Preprint).		0
7	An Informatics Framework to Assess Consumer Health Language Complexity Differences: Proof-of-Concept Study. <i>Journal of Medical Internet Research</i> , 2020 , 22, e16795	7.6	4
6	Clinician Perspectives and Design Implications in Using Patient-Generated Health Data to Improve Mental Health Practices: Mixed Methods Study. <i>JMIR Formative Research</i> , 2020 , 4, e18123	2.5	6
5	Users' Willingness to Share Health Information in a Social Question-and-Answer Community: Cross-sectional Survey in China (Preprint).		
4	Clinician Perspectives and Design Implications in Using Patient-Generated Health Data to Improve Mental Health Practices: Mixed Methods Study (Preprint).		
3	Analyzing Social Media Data to Understand Consumer Information Needs on Dietary Supplements. <i>Studies in Health Technology and Informatics</i> , 2019 , 264, 323-327	0.5	4
2	Translation and validation of the Omaha System into English language simplified Omaha System terms. <i>Kontakt</i> , 2022 , 24, 48-54	0.3	0
1	Diagnosis clarification by generalization to patient-friendly terms and definitions: Validation study.. <i>Journal of Biomedical Informatics</i> , 2022 , 104071	10.2	