Naveed Afzal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11486287/publications.pdf

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15 papers	1,155 citations	840585 11 h-index	1058333 14 g-index
15 all docs	15 docs citations	15 times ranked	1693 citing authors

#	Article	IF	Citations
1	Clinical information extraction applications: A literature review. Journal of Biomedical Informatics, 2018, 77, 34-49.	2.5	502
2	A comparison of word embeddings for the biomedical natural language processing. Journal of Biomedical Informatics, 2018, 87, 12-20.	2.5	259
3	MedSTS: a resource for clinical semantic textual similarity. Language Resources and Evaluation, 2020, 54, 57-72.	1.8	81
4	Natural language processing of clinical notes for identification of critical limb ischemia. International Journal of Medical Informatics, 2018, 111, 83-89.	1.6	77
5	Mining peripheral arterial disease cases from narrative clinical notes using natural language processing. Journal of Vascular Surgery, 2017, 65, 1753-1761.	0.6	75
6	Postoperative bleeding risk prediction for patients undergoing colorectal surgery. Surgery, 2018, 164, 1209-1216.	1.0	30
7	Automatic generation of multiple choice questions using dependency-based semantic relations. Soft Computing, 2014, 18, 1269-1281.	2.1	28
8	Leveraging the Electronic Health Record to Create an Automated Realâ€Time Prognostic Tool for Peripheral Arterial Disease. Journal of the American Heart Association, 2018, 7, e009680.	1.6	23
9	Association of Ankle-Brachial Indices With Limb Revascularization or Amputation in Patients With Peripheral Artery Disease. JAMA Network Open, 2018, 1, e185547.	2.8	21
10	Identifying peripheral arterial disease cases using natural language processing of clinical notes. , 2016, 2016, 126-131.		16
11	Innovative Informatics Approaches for Peripheral Artery Disease: Current State and Provider Survey of Strategies for Improving Guideline-Based Care. Mayo Clinic Proceedings Innovations, Quality & Outcomes, 2018, 2, 129-136.	1.2	14
12	Burden of hospitalization in clinically diagnosed peripheral artery disease: A community-based study. Vascular Medicine, 2018, 23, 23-31.	0.8	12
13	Leveraging Collaborative Filtering to Accelerate Rare Disease Diagnosis. AMIA ... Annual Symposium proceedings, 2017, 2017, 1554-1563.	0.2	11
14	Unsupervised Relation Extraction Using Dependency Trees for Automatic Generation of Multiple-Choice Questions. Lecture Notes in Computer Science, 2011, , 32-43.	1.0	3
15	Surveillance of Peripheral Arterial Disease Cases Using Natural Language Processing of Clinical Notes. AMIA Summits on Translational Science Proceedings, 2017, 2017, 28-36.	0.4	3