

# Said Ouatik El Alaoui

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10473554/publications.pdf>

Version: 2024-02-01

16  
papers

281  
citations

1040056

9  
h-index

1199594

12  
g-index

19  
all docs

19  
docs citations

19  
times ranked

168  
citing authors

#	ARTICLE	IF	CITATIONS
1	SemBioNLQA: A semantic biomedical question answering system for retrieving exact and ideal answers to natural language questions. <i>Artificial Intelligence in Medicine</i> , 2020, 102, 101767.	6.5	52
2	A passage retrieval method based on probabilistic information retrieval model and UMLS concepts in biomedical question answering. <i>Journal of Biomedical Informatics</i> , 2017, 68, 96-103.	4.3	48
3	A Machine Learning-based Method for Question Type Classification in Biomedical Question Answering. <i>Methods of Information in Medicine</i> , 2017, 56, 209-216.	1.2	26
4	Improving Arabic information retrieval using word embedding similarities. <i>International Journal of Speech Technology</i> , 2018, 21, 121-136.	2.2	26
5	MTLADE: A multi-task transfer learning-based method for adverse drug events extraction. <i>Information Processing and Management</i> , 2021, 58, 102473.	8.6	25
6	Word-embedding-based pseudo-relevance feedback for Arabic information retrieval. <i>Journal of Information Science</i> , 2019, 45, 429-442.	3.3	17
7	An adverse drug effect mentions extraction method based on weighted online recurrent extreme learning machine. <i>Computer Methods and Programs in Biomedicine</i> , 2019, 176, 33-41.	4.7	16
8	A Biomedical Question Answering System in BioASQ 2017. , 2017, , .		14
9	A Yes/No Answer Generator Based on Sentiment-Word Scores in Biomedical Question Answering. <i>International Journal of Healthcare Information Systems and Informatics</i> , 2017, 12, 62-74.	0.9	13
10	An attentive joint model with transformer-based weighted graph convolutional network for extracting adverse drug event relation. <i>Journal of Biomedical Informatics</i> , 2022, 125, 103968.	4.3	11
11	Exploring term proximity statistic for Arabic information retrieval. , 2014, , .		8
12	A DEEP AUTOENCODER-BASED REPRESENTATION FOR ARABIC TEXT CATEGORIZATION. <i>Journal of Information and Communication Technology</i> , 0, 19, .	0.4	8
13	DeepCADRME: A deep neural model for complex adverse drug reaction mentions extraction. <i>Pattern Recognition Letters</i> , 2021, 143, 27-35.	4.2	5
14	A LSTM-Based Method with Attention Mechanism for Adverse Drug Reaction Sentences Detection. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 17-26.	0.6	5
15	Adverse Drug Reaction Mentions Extraction from Drug Labels: An Experimental Study. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 216-231.	0.6	4
16	Semantically enhanced term frequency based on word embeddings for Arabic information retrieval. , 2016, , .		3