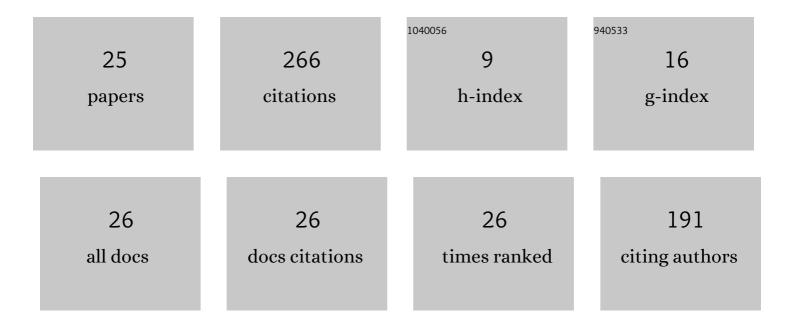
Noureddine En-nahnahi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7966671/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Arabic duplicate questions detection based on contextual representation, class label matching, and structured self attention. Journal of King Saud University - Computer and Information Sciences, 2022, 34, 3758-3765.	3.9	3
2	An attentive joint model with transformer-based weighted graph convolutional network for extracting adverse drug event relation. Journal of Biomedical Informatics, 2022, 125, 103968.	4.3	11
3	Embedding arabic questions by feature-level fusion of word representations for questions classification: It is worth doing?. Journal of King Saud University - Computer and Information Sciences, 2022, 34, 6583-6594.	3.9	2
4	An arabic question classification method based on new taxonomy and continuous distributed representation of words. Journal of King Saud University - Computer and Information Sciences, 2021, 33, 218-224.	3.9	13
5	DeepCADRME: A deep neural model for complex adverse drug reaction mentions extraction. Pattern Recognition Letters, 2021, 143, 27-35.	4.2	5
6	MTTLADE: A multi-task transfer learning-based method for adverse drug events extraction. Information Processing and Management, 2021, 58, 102473.	8.6	25
7	Unsupervised neural networks for automatic Arabic text summarization using document clustering and topic modeling. Expert Systems With Applications, 2021, 172, 114652.	7.6	30
8	Arabic Biomedical Community Question Answering Based on Contextualized Embeddings. International Journal of Intelligent Information Technologies, 2021, 17, 1-17.	0.8	0
9	Deep Neural Models and Retrofitting for Arabic Text Categorization. International Journal of Intelligent Information Technologies, 2020, 16, 74-86.	0.8	14
10	Exploring Contextual word representation for Arabic question classification. , 2020, , .		3
11	A LSTM-Based Method with Attention Mechanism for Adverse Drug Reaction Sentences Detection. Advances in Intelligent Systems and Computing, 2020, , 17-26.	0.6	5
12	Contextual Word Representation and Deep Neural Networks-based Method for Arabic Question Classification. Advances in Science, Technology and Engineering Systems, 2020, 5, 478-484.	0.5	1
13	Exploring Convolutional Neural Networks and Recurrent Neural Networks for Arabic Question Classification. Advances in Intelligent Systems and Computing, 2020, , 233-242.	0.6	1
14	Deep Q-learning Approach for Congestion Problem In Smart Cities. , 2020, , .		2
15	A multi-approach to community question answering. Expert Systems With Applications, 2019, 137, 432-442.	7.6	13
16	An adverse drug effect mentions extraction method based on weighted online recurrent extreme learning machine. Computer Methods and Programs in Biomedicine, 2019, 176, 33-41.	4.7	16
17	Quaternion Harmonic moments and extreme learning machine for color object recognition. Multimedia Tools and Applications, 2019, 78, 20935-20959.	3.9	7
18	Adverse Drug Reaction Mentions Extraction from Drug Labels: An Experimental Study. Advances in Intelligent Systems and Computing, 2019, , 216-231.	0.6	4

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#	Article	IF	CITATIONS
19	Enhancing unsupervised neural networks based text summarization with word embedding and ensemble learning. Expert Systems With Applications, 2019, 123, 195-211.	7.6	69
20	Using Statistical and Semantic Analysis for Arabic Text Summarization. Advances in Intelligent Systems and Computing, 2018, , 35-50.	0.6	6
21	Using Unsupervised Deep Learning for Automatic Summarization of Arabic Documents. Arabian Journal for Science and Engineering, 2018, 43, 7803-7815.	3.0	24
22	Combining minutiae triplets and quaternion orthogonal moments for fingerprint verification. Journal of Electronic Imaging, 2017, 26, 033012.	0.9	1
23	Minutiae neighborhood validation by Quaternion Zernike Moments forfingerprint matching. , 2016, , .		Ο
24	Adaptation of spherical harmonic transform for color shape reconstruction and retrieval using quaternion algebra. Journal of Electronic Imaging, 2016, 25, 053026.	0.9	3
25	A DEEP AUTOENCODER-BASED REPRESENTATION FOR ARABIC TEXT CATEGORIZATION. Journal of Information and Communication Technology, 0, 19, .	0.4	8