

Abdelkader El Mahdaouy

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

145
citations

1478505

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h-index

1474206

9
g-index

16
all docs

16
docs citations

16
times ranked

93
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving Arabic information retrieval using word embedding similarities. International Journal of Speech Technology, 2018, 21, 121-136.	2.2	26
2	An unsupervised method for extractive multi-document summarization based on centroid approach and sentence embeddings. Expert Systems With Applications, 2021, 167, 114152.	7.6	22
3	Word-embedding-based pseudo-relevance feedback for Arabic information retrieval. Journal of Information Science, 2019, 45, 429-442.	3.3	17
4	Arabic Text Classification Based on Word and Document Embeddings. Advances in Intelligent Systems and Computing, 2017, , 32-41.	0.6	15
5	Unsupervised extractive multi-document summarization method based on transfer learning from BERT multi-task fine-tuning. Journal of Information Science, 2023, 49, 164-182.	3.3	13
6	Domain Adaptation for Arabic Cross-Domain and Cross-Dialect Sentiment Analysis from Contextualized Word Embedding. , 2021, , .		9
7	Exploring term proximity statistic for Arabic information retrieval. , 2014, , .		8
8	A DEEP AUTOENCODER-BASED REPRESENTATION FOR ARABIC TEXT CATEGORIZATION. Journal of Information and Communication Technology, 0, 19, .	0.4	8
9	AdaSL: An Unsupervised Domain Adaptation framework for Arabic multi-dialectal Sequence Labeling. Information Processing and Management, 2022, 59, 102964.	8.6	6
10	Should one use term proximity or multi-word terms for Arabic information retrieval?. Computer Speech and Language, 2019, 58, 76-97.	4.3	5
11	Unsupervised query-focused multi-document summarization based on transfer learning from sentence embedding models, BM25 model, and maximal marginal relevance criterion. Journal of Ambient Intelligence and Humanized Computing, 2023, 14, 1401-1418.	4.9	5
12	Semantically enhanced term frequency based on word embeddings for Arabic information retrieval. , 2016, , .		3
13	CS-UM6P at SemEval-2021 Task 1: A Deep Learning Model-based Pre-trained Transformer Encoder for Lexical Complexity. , 2021, , .		3
14	CS-UM6P at SemEval-2021 Task 7: Deep Multi-Task Learning Model for Detecting and Rating Humor and Offense. , 2021, , .		2
15	A Supervised Method for Extractive Single Document Summarization Based on Sentence Embeddings and Neural Networks. Advances in Intelligent Systems and Computing, 2020, , 75-88.	0.6	2
16	On the Role of Orthographic Variations in Building Multidialectal Arabic Word Embeddings. , 0, , .		1