

Abdalmohsen O Al-Thubaity

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

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1478505

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11
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22
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22
docs citations

22
times ranked

183
citing authors

#	ARTICLE	IF	CITATIONS
1	The Saudi Novel Corpus: Design and Compilation. Applied Sciences (Switzerland), 2022, 12, 6648.	2.5	2
2	Arabic Diacritization Using Bidirectional Long Short-Term Memory Neural Networks With Conditional Random Fields. IEEE Access, 2020, 8, 154984-154996.	4.2	10
3	Arabic Word Segmentation With Long Short-Term Memory Neural Networks and Word Embedding. IEEE Access, 2019, 7, 12879-12887.	4.2	12
4	ARARSS: A System for Constructing and Updating Arabic Textual Resources. Advances in Intelligent Systems and Computing, 2019, , 261-269.	0.6	0
5	A quantitative Inquiry into the Keywords between Primary and Reference Arabic Corpora. Journal of Quantitative Linguistics, 2018, 25, 122-141.	1.2	2
6	Sentiment lexicon for sentiment analysis of Saudi dialect tweets. Procedia Computer Science, 2018, 142, 301-307.	2.0	34
7	A Saudi Dialect Twitter Corpus for Sentiment and Emotion Analysis. , 2018, , .		7
8	Do Words with Certain Part of Speech Tags Improve the Performance of Arabic Text Classification?. , 2018, , .		1
9	A collocation extraction tool and two language resources for MSA. Procedia Computer Science, 2017, 117, 23-29.	2.0	2
10	Effect of word segmentation on Arabic text classification. , 2015, , .		5
11	Using Word N-Grams as Features in Arabic Text Classification. Studies in Computational Intelligence, 2015, , 35-43.	0.9	8
12	A 700M+ Arabic corpus: KACST Arabic corpus design and construction. Language Resources and Evaluation, 2015, 49, 721-751.	2.7	32
13	Proposed Framework for the Evaluation of Standalone Corpora Processing Systems: An Application to Arabic Corpora. Scientific World Journal, The, 2014, 2014, 1-10.	2.1	1
14	Automatic Arabic term extraction from special domain corpora. , 2014, , .		1
15	Comparative evaluation of text classification techniques using a large diverse Arabic dataset. Language Resources and Evaluation, 2013, 47, 513-538.	2.7	94
16	The Effect of Combining Different Feature Selection Methods on Arabic Text Classification. , 2013, , .		9
17	New Language Resources for Arabic: Corpus Containing More Than Two Million Words and a Corpus Processing Tool. , 2013, , .		15
18	Weirdness Coefficient as a Feature Selection Method for Arabic Special Domain Text Classification. , 2012, , .		3

#	ARTICLE	IF	CITATIONS
19	Can text analysis tell us something about technology progress?. , 2003, , .		6
20	Efficient computation of the sensitivity of k-out-of-n system reliability. Microelectronics Reliability, 1993, 33, 1963-1979.	1.7	4
21	Tracking knowledge of emergent domains. , 0, , .		1
22	Knowledge maps as lexical signatures of journals papers and patent documents. , 0, , .		1