Hadhemi Achour

List of Publications by Year
in descending order

16 papers	66 citations	1937685 4 h-index	1720034 7 g-index
16 all docs	16 docs citations	16 times ranked	33 citing authors

#	Article	IF	Citations
1	Constructing Linguistic Resources for the Tunisian Dialect Using Textual User-Generated Contents on the Social Web. Lecture Notes in Computer Science, 2015, , 3-14.	1.3	14
2	Sentiment Analysis of Code-Switched Tunisian Dialect: Exploring RNN-Based Techniques. Communications in Computer and Information Science, 2019, , 122-131.	0.5	9
3	Language resources for Maghrebi Arabic dialectsâ€™ NLP: a survey. Language Resources and Evaluation, 2020, 54, 1079-1142.	2.7	8
4	A Sequence-to-Sequence based Approach For the double Transliteration of Tunisian Dialect. Procedia Computer Science, 2018, 142, 238-245.	2.0	6
5	Keywords extraction for automatic indexing of e-learning resources. , 2014, , .		5
6	An evaluation of Arabic language learning websites. , 2012, , .		4
7	Multilingual learning objects indexing and retrieving based on ontologies. , 2013, , .		4
8	Romanized Tunisian dialect transliteration using sequence labelling techniques. Journal of King Saud University - Computer and Information Sciences, 2022, 34, 982-992.	3.9	4
9	Word-Level Identification of Romanized Tunisian Dialect. Lecture Notes in Computer Science, 2017, , 170-175.	1.3	3
10	Survey on Corpora Availability for the Tunisian Dialect Automatic Processing. , 2018, , .		2
11	E-Government and Social Media in Tunisia: An Empirical Analysis. Lecture Notes in Business Information Processing, 2018, , 173-184.	1.0	2
12	A Deep Learning Approach for the Romanized Tunisian Dialect Identification. International Arab Journal of Information Technology, 2020, 17, 935-946.	0.7	2
13	Contributions to the automatic processing of the user-generated Tunisian dialect on the social web. International Journal of Computational Intelligence Studies, 2020, 9, 33.	0.3	1
14	Building Bi-script Language Resources for the Tunisian Dialectâ€™s NLP. Procedia Computer Science, 2021, 189, 320-327.	2.0	1
15	An Adverse Drug Events Ontology Population from Text Using a Multi-class SVM Based Approach. Lecture Notes in Business Information Processing, 2018, , 139-150.	1.0	1
16	Towards semantic annotation of bioinformatics Web services. , 2013, , .		0