## Faical Azouaou

List of Publications by Year in descending order

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1307594 1199594 26 252 7 12 citations g-index h-index papers 27 27 27 180 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Arabic natural language processing: An overview. Journal of King Saud University - Computer and Information Sciences, 2021, 33, 497-507.	3.9	62
2	SentiALG: Automated Corpus Annotation for Algerian Sentiment Analysis. Lecture Notes in Computer Science, 2018, , 557-567.	1.3	33
3	Arabic sentiment analysis: studies, resources, and tools. Social Network Analysis and Mining, 2019, 9, 1.	2.8	26
4	OLCPM: An online framework for detecting overlapping communities in dynamic social networks. Computer Communications, 2018, 123, 36-51.	5.1	22
5	Building an effective and efficient background knowledge resource to enhance ontology matching. Web Semantics, 2018, 51, 51-68.	2.9	17
6	Arabizi sentiment analysis based on transliteration and automatic corpus annotation. , 2018, , .		17
7	Teachers' document annotating: models for a digital memory tool. International Journal of Continuing Engineering Education and Life-Long Learning, 2006, 16, 18.	0.2	12
8	WebAnnot: a learner's dedicated web-based annotation tool. International Journal of Technology Enhanced Learning, 2013, 5, 56.	0.7	12
9	Arabic dialect sentiment analysis with ZERO effort. \ Case study: Algerian dialect. Inteligencia Artificial, 2020, 23, 124-135.	0.8	8
10	MemoNote, a context-aware annotation tool for teachers. , 2006, , .		7
11	ArAutoSenti: automatic annotation and new tendencies for sentiment classification of Arabic messages. Social Network Analysis and Mining, 2020, 10, 1.	2.8	7
12	Selection and Combination of Heterogeneous Mappings to Enhance Biomedical Ontology Matching. Lecture Notes in Computer Science, 2016, , 19-33.	1.3	7
13	Sharing an ontology in Education: Lessons learnt from the OURAL project. , 2007, , .		5
14	An annotation-based pedagogical memory model for learner. , 2010, , .		2
15	Semantic recommendation of web services in the context of on-line training. , 2014, , .		2
16	Ontology-Based Approach for Temporal Semantic Modelling of Social Networks. , 2015, , .		2
17	Multilingual Mapping Reconciliation between English-French Biomedical Ontologies. , 2016, , .		2
18	Ontology-Based Approach for Semantic Description and the Discovery of e-Learning Web Services. , 2016, , .		2

#	Article	IF	CITATIONS
19	Context-Aware Annotation Patterns for Teachers. Lecture Notes in Computer Science, 2006, , 801-803.	1.3	1
20	Semantic Annotations and Context Reasoning to Enhance Knowledge Reuse in e-Learning. Studies in Computational Intelligence, 2013, , 419-428.	0.9	1
21	SQAR: An Annotation-Based Study Process to Enhance the Learner's Personal Learning. , 2012, , 17-33.		1
22	El-Annotate: an adaptive collective memory based on annotation ontology and context for decision making in economic intelligence. International Journal of Business Information Systems, 2018, 29, 207.	0.2	1
23	TKVM: A method and tool for school web sites knowledge cartography. , 2010, , .		O
24	ESITrace: A User Side Trace and Annotation Collection Tool. Lecture Notes in Computer Science, 2014, , 49-58.	1.3	0
25	Building an Effective and Efficient Background Knowledge Resource to Enhance Ontology Matching. SSRN Electronic Journal, 2018, , .	0.4	0
26	Detecting Stable Communities in Link Streams at Multiple Temporal Scales. Communications in Computer and Information Science, 2020, , 353-367.	0.5	O