

Mounia Abik

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3238180/publications.pdf>

Version: 2024-02-01

16
papers

39
citations

2682572

2
h-index

2272923

4
g-index

18
all docs

18
docs citations

18
times ranked

30
citing authors

#	ARTICLE	IF	CITATIONS
1	C-MADAR Learning: Cloud based learning environment. , 2012, , .		6
2	Personalized recommendation based hashtags on e-learning systems. , 2013, , .		6
3	Knowledge construction in the Connectivist Learning Environment — CLE. , 2013, , .		6
4	Toward a Deep Recommender System for MOOCs Platforms. , 2019, , .		6
5	Normalization and Personalization of Learning Situation: NPLS. International Journal of Emerging Technologies in Learning, 2009, 4, 4.	1.3	5
6	Machine Normalization. ACM Transactions on Asian and Low-Resource Language Information Processing, 2020, 19, 1-30.	2.0	2
7	Hashtag-Based Learning Profile Enrichment for Personalized Recommendation in e-Learning Environments. International Review on Computers and Software, 2015, 10, 891.	0.1	2
8	A hashtags dictionary from crowdsourced definitions. , 2014, , .		1
9	Towards a semantic integration of data from learning platforms. IAES International Journal of Artificial Intelligence, 2020, 9, 535.	0.8	1
10	Platform for Dynamic Adaptation of Learning Content for Pervasive Learning Environments. Communications in Computer and Information Science, 2011, , 518-529.	0.5	0
11	Novel approach for accessible visual resources in a Web based learning environment. , 2012, , .		0
12	ESB based communication in the connectivist learning environment — CLE. , 2013, , .		0
13	Language Identification for User Generated Content in Social Media. Smart Innovation, Systems and Technologies, 2019, , 672-678.	0.6	0
14	Towards optimize-ESA for text semantic similarity: A case study of biomedical text. International Journal of Electrical and Computer Engineering, 2020, 10, 2934.	0.7	0
15	MARCO Gene Variations and Their Association with Cardiovascular Diseases Development: An In-Silico Analysis. Lecture Notes in Computer Science, 2020, , 203-212.	1.3	0
16	AI to prevent cyber-violence: harmful behaviour detection in social media. International Journal of High Performance Systems Architecture, 2020, 9, 182.	0.3	0