

Joaquin Gayoso-Cabada

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3019943/publications.pdf>

Version: 2024-02-01

21
papers

99
citations

1683354

5
h-index

1588620

8
g-index

21
all docs

21
docs citations

21
times ranked

38
citing authors

#	ARTICLE	IF	CITATIONS
1	Generation of Standardized E-Learning Content from Digital Medical Collections. Journal of Medical Systems, 2019, 43, 188.	2.2	14
2	Browsing Digital Collections with Reconfigurable Faceted Thesauri. Lecture Notes in Information Systems and Organisation, 2017, , 69-86.	0.4	14
3	Assessing semantic annotation activities with formal concept analysis. Expert Systems With Applications, 2014, 41, 5495-5508.	4.4	11
4	Multilevel Browsing of Folksonomy-Based Digital Collections. Lecture Notes in Computer Science, 2016, , 43-51.	1.0	9
5	Using Digital Medical Collections to Support Radiology Training in E-learning Platforms. Lecture Notes in Computer Science, 2018, , 566-569.	1.0	6
6	Tag-Based Browsing of Digital Collections with Inverted Indexes and Browsing Cache. , 2018, , .		4
7	Enhancing the Browsing Cache Management in the Clavy Platform. , 2018, , .		4
8	Transforming Unstructured Clinical Free-Text Corpora into Reconfigurable Medical Digital Collections. , 2019, , .		4
9	Ontology-Enhanced Educational Annotation Activities. Sustainability, 2019, 11, 4455.	1.6	4
10	Generation of reusable learning objects from digital medical collections: An analysis based on the MASMDOA framework. Health Informatics Journal, 2021, 27, 146045822097758.	1.1	4
11	Learning object repositories with dynamically reconfigurable metadata schemata. , 2016, , .		3
12	Document Annotation Tools. , 2018, , .		3
13	Use of Critical Annotation and Interactive Fiction for the Creation of Digital Educational Content. International Journal of Emerging Technologies in Learning, 2020, 15, 231.	0.8	3
14	Query-Based Versus Resource-Based Cache Strategies in Tag-Based Browsing Systems. Lecture Notes in Computer Science, 2018, , 41-54.	1.0	3
15	@ <i>note</i>. , 2013, , .		3
16	From Digital Medical Collections to Radiology Training E-Learning Courses. , 2018, , .		2
17	A review of annotation classification tools in the educational domain. Open Computer Science, 2019, 9, 299-307.	1.3	2
18	Cataloguing Spanish Medical Reports with UMLS Terms. , 2019, , .		2

#	ARTICLE	IF	CITATIONS
19	An Annotation Approach for Radiology Reports Linking Clinical Text and Medical Images with Instructional Purposes. , 2020, , .		2
20	A Smart Cache Strategy for Tag-Based Browsing of Digital Collections. Advances in Intelligent Systems and Computing, 2019, , 546-555.	0.5	1
21	An ETL Approach to the Generation of Educational Resources From Digital Radiology Medical Collections. Advances in Medical Education, Research, and Ethics, 2022, , 147-163.	0.1	1