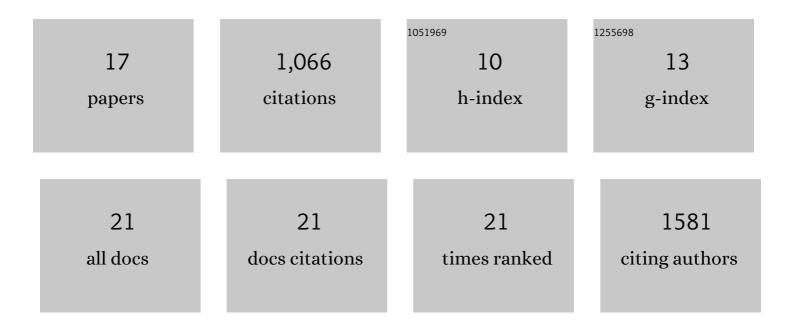
Paolo Ciccarese

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4864179/publications.pdf Version: 2024-02-01



#	Article	IF	CITATION
1	Biomedical imaging ontologies: A survey and proposal for future work. Journal of Pathology Informatics, 2015, 6, 37.	0.8	24
2	The Collections Ontology: Creating and handling collections in OWL 2 DL frameworks. Semantic Web, 2014, 5, 515-529.	1.1	20
3	Semantic Web repositories for genomics data using the eXframe platform. Journal of Biomedical Semantics, 2014, 5, S3.	0.9	6
4	CiTO + SWAN: The web semantics of bibliographic records, citations, evidence and discourse relationships. Semantic Web, 2014, 5, 295-311.	1.1	6
5	PAV ontology: provenance, authoring and versioning. Journal of Biomedical Semantics, 2013, 4, 37.	0.9	64
6	Web Annotation as a First-Class Object. IEEE Internet Computing, 2013, 17, 71-75.	3.2	14
7	Designing the W3C open annotation data model. , 2013, , .		43
8	BioC: a minimalist approach to interoperability for biomedical text processing. Database: the Journal of Biological Databases and Curation, 2013, 2013, bat064-bat064.	1.4	123
9	Open semantic annotation of scientific publications using DOMEO. Journal of Biomedical Semantics, 2012, 3, S1.	0.9	30
10	An open annotation ontology for science on web 3.0. Journal of Biomedical Semantics, 2011, 2, S4.	0.9	93
11	The SWAN biomedical discourse ontology. Journal of Biomedical Informatics, 2008, 41, 739-751.	2.5	113
12	A framework for temporal data processing and abstractions. AMIA Annual Symposium proceedings, 2006, , 146-50.	0.2	0
13	Architectures and tools for innovative Health Information Systems: The Guide Project. International Journal of Medical Informatics, 2005, 74, 553-562.	1.6	54
14	Comparing Computer-interpretable Guideline Models: A Case-study Approach. Journal of the American Medical Informatics Association: JAMIA, 2003, 10, 52-68.	2.2	407
15	Modular representation of the guideline text: an approach for maintaining and updating the content of medical education. Informatics for Health and Social Care, 2003, 28, 99-115.	1.0	7
16	Interoperability and FAIRness through a novel combination of Web technologies. PeerJ Computer Science, 0, 3, e110.	2.7	58
17	An agile model for semantic integration of biomedical web communities. Frontiers in Neuroinformatics, 0, 3, .	1.3	0