

Michael Bada

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

736
citations

840776

11
h-index

839539

18
g-index

21
all docs

21
docs citations

21
times ranked

985
citing authors

#	ARTICLE	IF	CITATIONS
1	Biolink Model: A universal schema for knowledge graphs in clinical, biomedical, and translational science. <i>Clinical and Translational Science</i> , 2022, 15, 1848-1855.	3.1	38
2	Concept recognition as a machine translation problem. <i>BMC Bioinformatics</i> , 2021, 22, 598.	2.6	3
3	OWL-NETS: Transforming OWL Representations for Improved Network Inference. <i>Pacific Symposium on Biocomputing Pacific Symposium on Biocomputing</i> , 2018, 23, 133-144.	0.7	4
4	Gold-standard ontology-based anatomical annotation in the CRAFT Corpus. <i>Database: the Journal of Biological Databases and Curation</i> , 2017, 2017, .	3.0	4
5	Coreference annotation and resolution in the Colorado Richly Annotated Full Text (CRAFT) corpus of biomedical journal articles. <i>BMC Bioinformatics</i> , 2017, 18, 372.	2.6	37
6	The Colorado Richly Annotated Full Text (CRAFT) Corpus: Multi-Model Annotation in the Biomedical Domain. , 2017, , 1379-1394.		18
7	Semantic Relations in Compound Nouns: Perspectives from Inter-Annotator Agreement. <i>Studies in Health Technology and Informatics</i> , 2017, 245, 644-648.	0.3	3
8	KaBOB: ontology-based semantic integration of biomedical databases. <i>BMC Bioinformatics</i> , 2015, 16, 126.	2.6	64
9	Large-scale biomedical concept recognition: an evaluation of current automatic annotators and their parameters. <i>BMC Bioinformatics</i> , 2014, 15, 59.	2.6	94
10	Mapping of Biomedical Text to Concepts of Lexicons, Terminologies, and Ontologies. <i>Methods in Molecular Biology</i> , 2014, 1159, 33-45.	0.9	11
11	Representing annotation compositionality and provenance for the Semantic Web. <i>Journal of Biomedical Semantics</i> , 2013, 4, 38.	1.6	10
12	Concept annotation in the CRAFT corpus. <i>BMC Bioinformatics</i> , 2012, 13, 161.	2.6	188
13	A corpus of full-text journal articles is a robust evaluation tool for revealing differences in performance of biomedical natural language processing tools. <i>BMC Bioinformatics</i> , 2012, 13, 207.	2.6	78
14	Cross-product extensions of the Gene Ontology. <i>Journal of Biomedical Informatics</i> , 2011, 44, 80-86.	4.3	96
15	Desiderata for ontologies to be used in semantic annotation of biomedical documents. <i>Journal of Biomedical Informatics</i> , 2011, 44, 94-101.	4.3	26
16	Cross-Product Extensions of the Gene Ontology. <i>Nature Precedings</i> , 2009, , .	0.1	2
17	Using the Gene Ontology to Annotate Biomedical Journal Articles. <i>Nature Precedings</i> , 2009, , .	0.1	1
18	Identification of OBO nonalignments and its implications for OBO enrichment. <i>Bioinformatics</i> , 2008, 24, 1448-1455.	4.1	23

#	ARTICLE	IF	CITATIONS
19	Enrichment of OBO ontologies. <i>Journal of Biomedical Informatics</i> , 2007, 40, 300-315.	4.3	30