

Gemma Bel-Enguix

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

77
citations

1937685
4
h-index

1588992
8
g-index

30
all docs

30
docs citations

30
times ranked

75
citing authors

#	ARTICLE	IF	CITATIONS
1	Negation Detection on Mexican Spanish Tweets: The T-MexNeg Corpus. Applied Sciences (Switzerland), 2021, 11, 3880.	2.5	3
2	Coinductive Natural Semantics for Compiler Verification in Coq. Mathematics, 2020, 8, 1573.	2.2	2
3	Gender Identification in Social Media Using Transfer Learning. Lecture Notes in Computer Science, 2020, , 293-303.	1.3	4
4	Towards a Natural Language Compiler. Lecture Notes in Computer Science, 2018, , 70-82.	1.3	0
5	Extracción automática de definiciones analíticas y relaciones semánticas de hiponimia-hiperonimia con un sistema basado en patrones lingüísticos. Linguamatica, 2018, 9, .	0.3	1
6	LEXIK. An Integrated System for Specialized Terminology. Lecture Notes in Computer Science, 2017, , 79-91.	1.3	0
7	Generation of classification trees from variable weighted features. Natural Computing, 2014, 13, 169-177.	3.0	1
8	Modeling Syntactic Complexity with P Systems: A Preview. Lecture Notes in Computer Science, 2014, , 54-66.	1.3	2
9	The challenges of statistical patterns of language: The case of Menzerath's law in genomes. Complexity, 2013, 18, 11-17.	1.6	24
10	Argumentation-Based Dialogue Systems for Medical Training. , 2013, , 213-232.		3
11	Biocomputing: an insight from linguistics. Natural Computing, 2012, 11, 131-139.	3.0	3
12	Agent-Systems and Formal Languages. , 2011, , .		0
13	Classification Tree Generation Constrained with Variable Weights. Lecture Notes in Computer Science, 2011, , 274-283.	1.3	0
14	About Complete Obligatory Hybrid Networks of Evolutionary Processors without Substitution. Lecture Notes in Computer Science, 2011, , 441-448.	1.3	0
15	Complete Obligatory Hybrid Networks of Evolutionary Processors. Advances in Intelligent and Soft Computing, 2011, , 275-282.	0.2	0
16	Logic programming. , 2010, , .		2
17	New Challenges in the Application of Non-classical Formal Languages to Linguistics. Lecture Notes in Computer Science, 2009, , 464-471.	1.3	0
18	Computing Natural Language with Biomolecules: Overview and Challenges. Lecture Notes in Computer Science, 2009, , 325-335.	1.3	0

#	ARTICLE	IF	CITATIONS
19	Multi-agent Simulation of Linguistic Processes: A NEPs Perspective. Lecture Notes in Computer Science, 2009, , 308-318.	1.3	0
20	Modelling dialogue as inter-action. International Journal of Speech Technology, 2008, 11, 209-221.	2.2	4
21	A dialogue-based system for man-machine interaction. , 2008, , .		1
22	A BioInspired Model for Parsing of Natural Languages. Studies in Computational Intelligence, 2008, , 369-378.	0.9	0
23	Agent-environment interaction in a multi-agent system. , 2007, , .		3
24	Computing Dialogues with Membranes. Electronic Notes in Theoretical Computer Science, 2006, 157, 57-73.	0.9	6
25	A Grammatical Framework for Modelling Multi-agent Dialogues. Lecture Notes in Computer Science, 2006, , 10-21.	1.3	2
26	Membranes as Multi-agent Systems: an Application to Dialogue Modelling. , 2006, , 31-40.		1
27	Modelling parallel phenomena in conversations with P systems. , 2005, , .		0
28	Artificial Life for Natural Language Processing. Lecture Notes in Computer Science, 2005, , 765-774.	1.3	1
29	Networks of transcriptional regulation encoded in a grammatical model. BioSystems, 1998, 47, 103-118.	2.0	14
30	Towards a Bio-Inspired Theoretical Linguistics to Model Man-Machine Communication. , 0, , 1422-1437.		0