Pilar León-Araðz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6472681/publications.pdf

Version: 2024-02-01

22 papers

527 citations

9 h-index

1040056

14 g-index

23 all docs 23 docs citations

 $\begin{array}{c} 23 \\ times \ ranked \end{array}$

70 citing authors

#	Article	IF	CITATIONS
1	ChapterÂ22. Terminology and equivalence. Terminology and Lexicography Research and Practice, 2022, , 477-502.	0.9	2
2	Presente y futuro de la base de conocimiento terminol $ ilde{A}^3$ gica EcoLexicon. , 2020, , 174-202.		31
3	Frame-based terminology applied to military science: transforming a glossary into a knowledge resource. Lexicography, 2019, 6, 105-131.	0.1	28
4	EcoLexicon and by-products. Terminology, 2019, 25, 222-258.	0.3	10
5	On the Structural Disambiguation of Multi-word Terms. Lecture Notes in Computer Science, 2019, , 46-60.	1.3	4
6	Translating environmental texts with EcoLexiCAT., 2019,, 3-42.		0
7	Recent Advances in EcoLexicon. Dictionaries, 2017, 38, 96-115.	0.0	36
8	Predicate-Argument Analysis to Build a Phraseology Module and to Increase Conceptual Relation Expressiveness. Lecture Notes in Computer Science, 2017, , 176-190.	1.3	0
9	Specialized Knowledge Representation and the Parameterization of Context. Frontiers in Psychology, 2016, 7, 196.	2.1	44
10	Image selection and annotation for an environmental knowledge base. Language Resources and Evaluation, 2016, 50, 443-474.	2.7	27
11	Review of Fuertes-Olivera & Tarp (2014): Theory and Practice of Specialised Online Dictionaries. Lexicography versus Terminography. Terminology, 2015, 21, 126-136.	0.3	1
12	Signs and Symptoms in the Psychiatric Domain: A Corpus Analysis. Procedia, Social and Behavioral Sciences, 2015, 173, 285-292.	0.5	0
13	Representing Environmental Knowledge in EcoLexicon. Educational Linguistics, 2014, , 267-301.	0.9	40
14	Context and Terminology in the Multilingual Semantic Web. , 2014, , 31-47.		28
15	Dynamism and context in specialized knowledge. Terminology, 2013, 19, 31-61.	0.3	40
16	Multidimensional and Multimodal Information in EcoLexicon. Studies in Computational Intelligence, 2013, , 143-161.	0.9	31
17	Fuzzy Ontologies for Specialized Knowledge Representation in WordNet. Communications in Computer and Information Science, 2012, , 430-439.	0.5	1
18	Linking Images and Words: the Description of Specialized Concepts. International Journal of Lexicography, 2006, 20, 39-65.	0.2	65

#	Article	IF	CITATIONS
19	Process-oriented terminology management in the domain of Coastal Engineering. Terminology, 2006, 12, 189-213.	0.3	96
20	Term and translation variation of multiword terms. Monografias De Traduccion E Interpretacion, 0, , 210-247.	0.3	7
21	ChapterÂ9. Term and concept variation in specialized knowledge dynamics. Terminology and Lexicography Research and Practice, 0, , 213-258.	0.9	33
22	Repérage automatisé de l'hyponymie dans des corpus spécialisés en français à l'aide de Sketch Terminology, 0, , .	n Engine.	0