

Gloria Corpas Pastor

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/807806/publications.pdf>

Version: 2024-02-01

20
papers

152
citations

1937685
4
h-index

1474206
9
g-index

22
all docs

22
docs citations

22
times ranked

70
citing authors

#	ARTICLE	IF	CITATIONS
1	Technology solutions for interpreters: the VIP system. <i>Hermeneus</i> , 2022, , 91-123.	0.2	7
2	DecÃ¡logo de caracterÃsticas de la literatura poscolonial: propuesta de una taxonomÃa para la crÃtica literaria y los estudios de literatura comparada. <i>Revista De Literatura</i> , 2021, 83, 7-31.	0.0	2
3	La tecnologÃa habla-texto como herramienta de documentaciÃ³n para intÃ©rpretes: Nuevo mÃ©todo para compilar un corpus ad hoc y extraer terminologÃa a partir de discursos orales en vÃdeo. <i>Trans</i> , 2020, , 263-281.	0.1	1
4	Detecting semantic difference. <i>IVITRA Research in Linguistics and Literature</i> , 2020, , 312-324.	0.0	0
5	< b > Bridging the < i >â€œAppâ€< /i >: improving neural machine translation systems for multiword expression detection< /b >. <i>Yearbook of Phraseology</i> , 2020, 11, 61-80.	0.4	4
6	The Portrait of Dorian Gray: A Corpus-Based Analysis of Translated Verbâ€‰+â€‰Noun (Object) Collocations in Peninsular and Colombian Spanish. <i>Lecture Notes in Computer Science</i> , 2019, , 417-430.	1.3	2
7	Accommodating the third space in a fourth society: BDAFRICA, a groundbreaking source for the analysis of African literature reception in Spain. <i>International Journal of Iberian Studies</i> , 2018, 31, 97-116.	0.1	2
8	Wolves at SemEval-2018 Task 10: Semantic Discrimination based on Knowledge and Association. , 2018, , .		2
9	Bilingual Contexts from Comparable Corpora to Mine for Translations of Collocations. <i>Lecture Notes in Computer Science</i> , 2018, , 115-126.	1.3	1
10	RecepciÃ³n en EspaÃ±a de la literatura africana en lengua inglesa: generaciÃ³n de datos estadÃsticos con la base de datos bibliogrÃ¡fica especializada BDÃFRICA. <i>Artnodes</i> , 2018, , .	0.1	0
11	CompilaciÃ³n de un corpus ad hoc para la enseÃ±anza de la traducciÃ³n inversa especializada. <i>Trans</i> , 2017, , 155.	0.1	17
12	Collocational Constructions in Translated Spanish: What Corpora Reveal. <i>Lecture Notes in Computer Science</i> , 2017, , 29-40.	1.3	5
13	Register-Specific Collocational Constructions in English and Spanish: A Usage-Based Approach. <i>Journal of Social Sciences</i> , 2015, 11, 139-151.	0.1	6
14	Simple or Not Simple? A Readability Question. <i>Text, Speech and Language Technology</i> , 2015, , 379-398.	0.2	4
15	MiniExperts: An SVM Approach for Measuring Semantic Textual Similarity. , 2015, , .		10
16	A comparative User Evaluation of Terminology Management Tools for Interpreters. , 2014, , .		9
17	AnÃ¡lisis de necesidades documentales y terminolÃ³gicas de mÃ©dicos y traductores mÃ©dicos como base para el diseÃ±o de un diccionario multilingÃ¼e de nueva generaciÃ³n. <i>Monografias De Traducción E Interpretacion</i> , 2014, , 167-202.	0.3	4
18	IdentificationÂofÂTranslationese: AÂMachineÂLearningÂApproach. <i>Lecture Notes in Computer Science</i> , 2010, , 503-511.	1.3	34

#	ARTICLE	IF	CITATIONS
19	Diez aÃ±os de investigaciones en fraseologÃa. , 2003, , .	34	
20	Crossing the border between postcolonial reality and the â€œouter worldâ€™: Translation and representation of the third space into a fourth space. Cultura, Lenguaje Y Representacion, 0, 21, 55-70.	0.1	2