

Jorge Baptista

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

90
citations

1937685

4
h-index

1588992

8
g-index

28
all docs

28
docs citations

28
times ranked

57
citing authors

#	ARTICLE	IF	CITATIONS
1	The synchronous and asynchronous learning of anaphora: A corpus-based analysis with learners of English and Spanish. <i>Research in Corpus Linguistics</i> , 2022, 11, 1-28.	0.5	0
2	Synchronous and asynchronous distance learning of anaphora in foreign languages. <i>Texto Livre</i> , 2020, 14, e29177.	0.4	3
3	Determinação de um máximo paremiológico do português europeu. <i>Acta Scientiarum Language and Culture</i> , 2020, 42, e52114.	0.0	0
4	Situational Irony in Farical News Headlines. <i>Lecture Notes in Computer Science</i> , 2020, , 65-75.	1.3	2
5	Análise sintático-semântica das construções verbais locativas da língua portuguesa. <i>Revista Do GEL</i> , 2019, 16, 9-26.	0.0	0
6	INTEGRAÇÃO DE PREDICADOS NOMINAIS EM PARSE: UMA EXPERIÊNCIA COM AS CONSTRUÇÕES COM O VERBO-SUPORTE DAR EM PORTUGUÊS BRASILEIRO. <i>ALFA: Revista De Linguística</i> , 2018, 62, 543-571.	0.1	0
7	Estimating Lexical Availability of European Portuguese Proverbs. <i>Lecture Notes in Computer Science</i> , 2017, , 232-244.	1.3	1
8	Automated anonymization of text documents. , 2016, , .		13
9	Syntax Deep Explorer. <i>Lecture Notes in Computer Science</i> , 2016, , 189-201.	1.3	1
10	Toward Automatic Classification of Metadiscourse. <i>Lecture Notes in Computer Science</i> , 2014, , 262-269.	1.3	1
11	Integrating Verbal Idioms into an NLP System. <i>Lecture Notes in Computer Science</i> , 2014, , 250-255.	1.3	1
12	Proverb Variation: Experiments on Automatic Detection in Brazilian Portuguese Texts. <i>Lecture Notes in Computer Science</i> , 2014, , 137-148.	1.3	1
13	Whole-Part Relations Rule-Based Automatic Identification: Issues from Fine-Grained Error Analysis. <i>Lecture Notes in Computer Science</i> , 2014, , 37-50.	1.3	0
14	Body-Part Nouns and Whole-Part Relations in Portuguese. <i>Lecture Notes in Computer Science</i> , 2014, , 125-136.	1.3	1
15	ASR-based exercises for listening comprehension practice in European Portuguese. <i>Computer Speech and Language</i> , 2013, 27, 1127-1142.	4.3	2
16	Automatic Generation of Cloze Question Stems. <i>Lecture Notes in Computer Science</i> , 2012, , 168-178.	1.3	21
17	REAP.PT Serious Games for Learning Portuguese. <i>Lecture Notes in Computer Science</i> , 2012, , 248-259.	1.3	1
18	Coordination of -mente Ending Adverbs in Portuguese: An Integrated Solution. <i>Lecture Notes in Computer Science</i> , 2012, , 24-34.	1.3	1

#	ARTICLE	IF	CITATIONS
19	Towards a Serious Game for Portuguese Learning. Lecture Notes in Computer Science, 2011, , 83-94.	1.3	8
20	P-AWL: Academic Word List for Portuguese. Lecture Notes in Computer Science, 2010, , 120-123.	1.3	13
21	Auxiliary Verbs and Verbal Chains in European Portuguese. Lecture Notes in Computer Science, 2010, , 110-119.	1.3	4
22	Portuguese Temporal Expressions Recognition: From TE Characterization to an Effective TER Module Implementation. , 2009, , .		2
23	Building a Dictionary of Anthroponyms. Lecture Notes in Computer Science, 2006, , 21-30.	1.3	2
24	Compound Temporal Adverbs in Portuguese and in Spanish. Lecture Notes in Computer Science, 2002, , 133-136.	1.3	4
25	Modalidades de ensino nas universidades brasileiras e portuguesas: um estudo de caso sobre a percepçÃ£o de alunos e professores em tempos de Covid-19. Revista Brasileira De Educacao, 0, 26, .	0.4	5
26	RESOLUÃ§Ã£o DE AMBIGUIDADE ANAFÃ“RICA EM PORTUGUÃSS, INGLÃSS E ESPANHOL (ESTUDO-PILOTO). ALFA: Revista De LinguÃstica, 0, 65, .	0.1	1