

Lonneke van der Plas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3770265/publications.pdf>

Version: 2024-02-01

17
papers

225
citations

1936888

4
h-index

2053342

5
g-index

19
all docs

19
docs citations

19
times ranked

122
citing authors

#	ARTICLE	IF	CITATIONS
1	Compound or phrase or in between? Testing linguistic criteria for compoundhood in English. <i>Word Structure</i> , 2020, 13, 250-281.	0.3	1
2	Learning to Predict Novel Noun-Noun Compounds. , 2019, , .		4
3	Multiword Expression Processing: A Survey. <i>Computational Linguistics</i> , 2017, 43, 837-892.	2.5	109
4	Evaluating Compound Splitters Extrinsically with Textual Entailment. , 2017, , .		1
5	Towards Unsupervised and Language-independent Compound Splitting using Inflectional Morphological Transformations. , 2016, , .		8
6	Top a Splitter: Using Distributional Semantics for Improving Compound Splitting. , 2016, , .		2
7	Towards a Better Semantic Role Labeling of Complex Predicates. , 2015, , .		1
8	Predicting Pronouns across Languages with Continuous Word Spaces. , 2015, , .		4
9	Automatic Extraction of Medical Term Variants from Multilingual Parallel Translations. , 2011, , 149-170.		1
10	Automatic acquisition of lexico-semantic knowledge for question answering. , 2010, , 271-287.		3
11	Domain adaptation with artificial data for semantic parsing of speech. , 2009, , .		3
12	Abstraction and generalisation in semantic role labels. , 2009, , .		12
13	Combining syntactic co-occurrences and nearest neighbours in distributional methods to remedy data sparseness. , 2009, , .		0
14	Question Answering with Joost at CLEF 2007. <i>Lecture Notes in Computer Science</i> , 2008, , 257-260.	1.0	11
15	Using lexico-semantic information for query expansion in passage retrieval for question answering. , 2008, , .		5
16	Using Syntactic Knowledge for QA. <i>Lecture Notes in Computer Science</i> , 2007, , 318-327.	1.0	8
17	Finding synonyms using automatic word alignment and measures of distributional similarity. , 2006, , .		36