

Constantine Lignos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/674646/publications.pdf>

Version: 2024-02-01

17
papers

189
citations

1937457

4
h-index

1872570

6
g-index

20
all docs

20
docs citations

20
times ranked

167
citing authors

#	ARTICLE	IF	CITATIONS
1	Macro-Average: Rare Types Are Important Too. , 2021, , .		10
2	MasakhaNER: Named Entity Recognition for African Languages. Transactions of the Association for Computational Linguistics, 2021, 9, 1116-1131.	3.2	14
3	TMR: Evaluating NER Recall on Tough Mentions. , 2021, , .		2
4	The Effectiveness of Morphology-aware Segmentation in Low-Resource Neural Machine Translation. , 2021, , .		2
5	SeqScore: Addressing Barriers to Reproducible Named Entity Recognition Evaluation. , 2021, , .		0
6	If You Build Your Own NER Scorer, Non-replicable Results Will Come. , 2020, , .		3
7	The Challenges of Optimizing Machine Translation for Low Resource Cross-Language Information Retrieval. , 2019, , .		0
8	SARAL: A Low-Resource Cross-Lingual Domain-Focused Information Retrieval System for Effective Rapid Document Triage. , 2019, , .		1
9	Combining rule-based and statistical mechanisms for low-resource named entity recognition. Machine Translation, 2018, 32, 31-43.	1.3	10
10	Morphology and Language Acquisition. , 2016, , 765-791.		9
11	Provably correct reactive control from natural language. Autonomous Robots, 2015, 38, 89-105.	3.2	37
12	Spectro-temporal correlates of lexical access during auditory lexical decision. Brain and Language, 2014, 133, 39-46.	0.8	24
13	Situation understanding bot through language and environment. , 2012, , .		1
14	Investigating the Relationship Between Linguistic Representation and Computation through an Unsupervised Model of Human Morphology Learning. Research on Language and Computation, 2010, 8, 209-238.	0.4	2
15	A Rule-Based Acquisition Model Adapted for Morphological Analysis. Lecture Notes in Computer Science, 2010, , 658-665.	1.0	1
16	Effects of head movement on perceptions of humanoid robot behavior. , 2006, , .		40
17	Sorry Dave, I'm Afraid I Can't Do That: Explaining Unachievable Robot Tasks Using Natural Language. , 0, , .		33