

Leonardo Campillos-Llanos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8636385/publications.pdf>

Version: 2024-02-01

16
papers

120
citations

1478280

6
h-index

1372474

10
g-index

17
all docs

17
docs citations

17
times ranked

120
citing authors

#	ARTICLE	IF	CITATIONS
1	A French clinical corpus with comprehensive semantic annotations: development of the Medical Entity and Relation LIMSIS annotated Text corpus (MERLOT). <i>Language Resources and Evaluation</i> , 2018, 52, 571-601.	1.8	27
2	Designing a virtual patient dialogue system based on terminology-rich resources: Challenges and evaluation. <i>Natural Language Engineering</i> , 2020, 26, 183-220.	2.1	18
3	A clinical trials corpus annotated with UMLS entities to enhance the access to evidence-based medicine. <i>BMC Medical Informatics and Decision Making</i> , 2021, 21, 69.	1.5	15
4	A Spanish learner oral corpus for computer-aided error analysis. <i>Corpora</i> , 2014, 9, 207-238.	0.4	8
5	Lessons Learned from the Usability Evaluation of a Simulated Patient Dialogue System. <i>Journal of Medical Systems</i> , 2021, 45, 69.	2.2	8
6	Oral Production of Discourse Markers by Intermediate Learners of Spanish: A Corpus Perspective. <i>Yearbook of Corpus Linguistics and Pragmatics</i> , 2014, , 239-259.	0.2	7
7	Design and Annotation of MultiMedica " A Multilingual Text Corpus of the Biomedical Domain. <i>Procedia, Social and Behavioral Sciences</i> , 2013, 95, 33-39.	0.5	6
8	Biomedical Term Extraction: NLP Techniques in Computational Medicine. <i>International Journal of Interactive Multimedia and Artificial Intelligence</i> , 2019, 5, 51.	1.0	6
9	Do You Need Embeddings Trained on a Massive Specialized Corpus for Your Clinical Natural Language Processing Task?. <i>Studies in Health Technology and Informatics</i> , 2019, 264, 1558-1559.	0.2	6
10	Automatic classification of doctor-patient questions for a virtual patient record query task. , 2017, , .		5
11	First Steps towards Building a Medical Lexicon for Spanish with Linguistic and Semantic Information. , 2019, , .		5
12	Design of an extensive information representation scheme for clinical narratives. <i>Journal of Biomedical Semantics</i> , 2017, 8, 37.	0.9	4
13	MC4WEPS: a multilingual corpus for Web people search disambiguation. <i>Language Resources and Evaluation</i> , 2017, 51, 805-832.	1.8	2
14	Errores léxicos en el español oral no nativo: análisis de la interlengua basado en corpus. <i>ELUA Estudios De Lingüística Universidad De Alicante</i> , 2014, , 85.	0.0	2
15	Initial Experiments for Pharmacovigilance Analysis in Social Media Using Summaries of Product Characteristics. <i>Studies in Health Technology and Informatics</i> , 2019, 264, 60-64.	0.2	1
16	Análisis de errores pragmático-discursivos en un corpus oral de lengua española. <i>Círculo De Lingüística Aplicada A La Comunicación</i> , 2014, 58, .	0.2	0