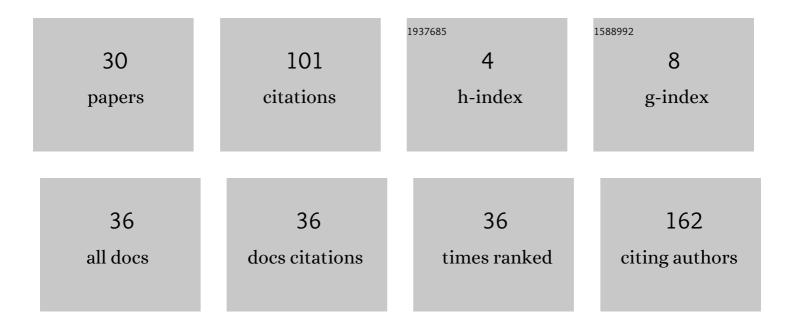
Claudia Maria Cabral Moro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8443693/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Applying process mining and semantic reasoning for process model customisation in healthcare. Enterprise Information Systems, 2020, 14, 983-1009.	4.7	19
2	Supervised learning for the detection of negation and of its scope in French and Brazilian Portuguese biomedical corpora. Natural Language Engineering, 2021, 27, 181-201.	2.5	11
3	USE OF COMPUTATIONAL TOOLS AS SUPPORT TO THE CROSS-MAPPING METHOD BETWEEN CLINICAL TERMINOLOGIES. Texto E Contexto Enfermagem, 2019, 28, .	0.4	5
4	Ischemic stroke: Process perspective, clinical and profile characteristics, and external factors. Journal of Biomedical Informatics, 2020, 111, 103582.	4.3	5
5	Learning Portuguese Clinical Word Embeddings: A Multi-Specialty and Multi-Institutional Corpus of Clinical Narratives Supporting a Downstream Biomedical Task. Studies in Health Technology and Informatics, 2019, 264, 123-127.	0.3	4
6	Exploiting Siamese Neural Networks on Short Text Similarity Tasks for Multiple Domains and Languages. Lecture Notes in Computer Science, 2020, , 357-367.	1.3	4
7	SemClinBr - a multi-institutional and multi-specialty semantically annotated corpus for Portuguese clinical NLP tasks. Journal of Biomedical Semantics, 2022, 13, 13.	1.6	4
8	Desafios no desenvolvimento de prontuários eletrônicos baseados em arquétipos: avaliação fisioterapêutica funcional. Fisioterapia Em Movimento, 2012, 25, 497-506.	0.1	3
9	A statistics and UMLS-based tool for assisted semantic annotation of Brazilian clinical documents. , 2017, , .		3
10	Defining a state-of-the-art POS-tagging environment for Brazilian Portuguese clinical texts. Research on Biomedical Engineering, 2020, 36, 267-276.	2.2	3
11	Named Entity Recognition for Clinical Portuguese Corpus with Conditional Random Fields and Semantic Groups. , 0, , .		3
12	Electronic health record to support Chronic Kidney Disease prevention — Integrating guidelines and archetypes. , 2014, , .		2
13	Temporal Tagging of Noisy Clinical Texts in Brazilian Portuguese. Lecture Notes in Computer Science, 2018, , 231-241.	1.3	2
14	Representation of Diagnosis and Nursing Interventions in OpenEHR Archetypes. Applied Clinical Informatics, 2021, 12, 340-347.	1.7	2
15	Automatic Mapping Between Brazilian Portuguese Clinical Terms and International Classification for Nursing Practice. Studies in Health Technology and Informatics, 2019, 264, 1552-1553.	0.3	2
16	A hybrid model to support decision making in the stroke clinical pathway. Simulation Modelling Practice and Theory, 2022, 120, 102602.	3.8	2
17	SeyeS - support system for preventing the development of ocular disabilities in leprosy. , 2010, 2010, 6162-5.		1
18	Protocol for physical assessment in patients with fibromyalgia syndrome. Revista Brasileira De Reumatologia, 2014, 54, 117-123.	0.7	1

#	Article	IF	CITATIONS
19	Comparison of the Results of Manual and Automated Processes of Cross-Mapping Between Nursing Terms: Quantitative Study. JMIR Nursing, 2020, 3, e18501.	1.9	1
20	Hospitalization Discharge Summary: Standardization of Information Model. Studies in Health Technology and Informatics, 2015, 216, 936.	0.3	1
21	Meta-Analysis of the Sensitivity of Decision Support Systems in Diagnosing Diabetic Retinopathy. Studies in Health Technology and Informatics, 2019, 264, 878-882.	0.3	1
22	Similaridades entre semiologias na metodologia da aprendizagem baseada em problemas. Revista Brasileira De Educacao Medica, 2010, 34, 469-476.	0.2	0
23	Standardization proposal to pharmaceutical compounded forms elaboration - information system. , 2010, 2010, 3911-4.		Ο
24	Metodologia Centrada no UsuÃ;rio para Especificação e Padronização de Informações do ProntuÃ;rio Eletrônico do Paciente. IFMBE Proceedings, 2007, , 961-965.	0.3	0
25	Expert support system for occupational therapist in the identification of sensory profile. Fisioterapia Em Movimento, 2014, 27, 239-249.	0.1	Ο
26	Numerical Eligibility Criteria in Clinical Protocols: Annotation, Automatic Detection and Interpretation. Lecture Notes in Computer Science, 2017, , 203-208.	1.3	0
27	Formação interdisciplinar na área de informática em saúde e a inserção de egresso. Revista Tecnologia E Sociedade, 2020, 16, 140.	0.1	Ο
28	Experiments on Portuguese Clinical Question Answering. Lecture Notes in Computer Science, 2021, , 133-145.	1.3	0
29	Early Identification of Patients at Risk of Sepsis in a Hospital Environment. Brazilian Archives of Biology and Technology, 2021, 64, .	0.5	0
30	Exploiting Temporal Constraints of Clinical Guidelines by Applying OpenEHR Archetypes. Studies in Health Technology and Informatics, 2017, 245, 1322.	0.3	0