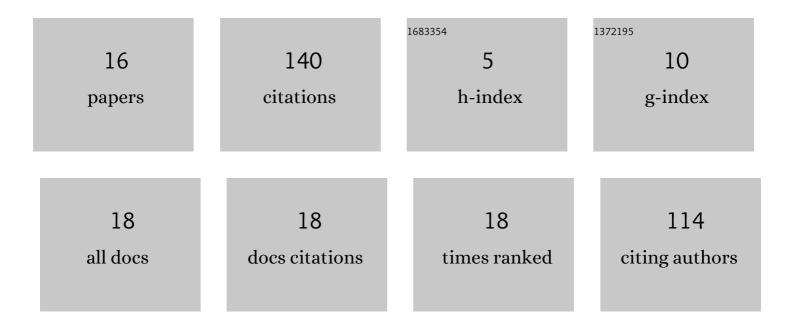
LucÃ-a Prieto SantamarÃ-a

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7920830/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Influenza and Measles-MMR: two case study of the trend and impact of vaccine-related Twitter posts in Spanish during 2015-2018. Human Vaccines and Immunotherapeutics, 2022, 18, 1-16.	1.4	3
2	Integrating heterogeneous data to facilitate COVID-19 drug repurposing. Drug Discovery Today, 2022, 27, 558-566.	3.2	17
3	A Meta-Path-Based Prediction Method for Disease Comorbidities. , 2021, , .		1
4	Leveraging network analysis to evaluate biomedical named entity recognition tools. Scientific Reports, 2021, 11, 13537.	1.6	3
5	DisMaNET: A network-based tool to cross map disease vocabularies. Computer Methods and Programs in Biomedicine, 2021, 207, 106233.	2.6	5
6	A data-driven methodology towards evaluating the potential of drug repurposing hypotheses. Computational and Structural Biotechnology Journal, 2021, 19, 4559-4573.	1.9	18
7	Towards the Representation of Network Assets in Health Care Environments Using Ontologies. Methods of Information in Medicine, 2021, 60, e89-e102.	0.7	5
8	Classifying diseases by using biological features to identify potential nosological models. Scientific Reports, 2021, 11, 21096.	1.6	3
9	Analysis of New Nosological Models from Disease Similarities using Clustering. , 2020, , .		4
10	Identifying Polarity in Tweets from an Imbalanced Dataset about Diseases and Vaccines Using a Meta-Model Based on Machine Learning Techniques. Applied Sciences (Switzerland), 2020, 10, 9019.	1.3	8
11	How Wikipedia disease information evolve over time? An analysis of disease-based articles changes. Information Processing and Management, 2020, 57, 102225.	5.4	6
12	DISNET: a framework for extracting phenotypic disease information from public sources. PeerJ, 2020, 8, e8580.	0.9	29
13	Wikipedia Disease Articles: An Analysis of their Content and Evolution. , 2019, , .		1
14	Disease networks and their contribution to disease understanding: A review of their evolution, techniques and data sources. Journal of Biomedical Informatics, 2019, 94, 103206.	2.5	26
15	Completing Missing MeSH Code Mappings in UMLS Through Alternative Expert-Curated Sources. , 2019, ,		3
16	Evaluating Wikipedia as a Source of Information for Disease Understanding. , 2018, , .		7