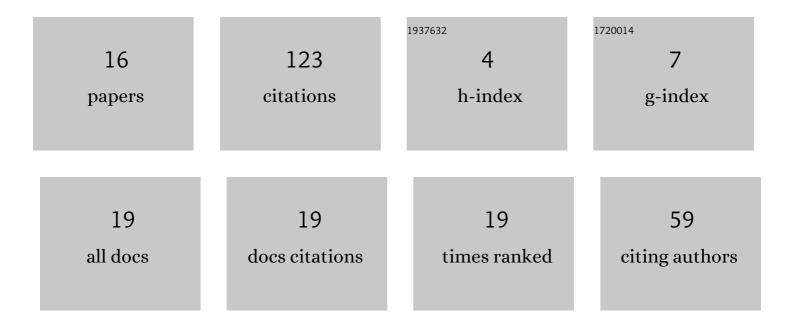
## **Emmanuele Chersoni**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1792950/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Artificial Intelligence–Aided Precision Medicine for COVID-19: Strategic Areas of Research and Development. Journal of Medical Internet Research, 2021, 23, e22453.	4.3	21
2	BERT Prescriptions to Avoid Unwanted Headaches: A Comparison of Transformer Architectures for Adverse Drug Event Detection. , 2021, , .		13
3	Decoding Word Embeddings with Brain-Based Semantic Features. Computational Linguistics, 2021, 47, 663-698.	3.3	12
4	Measuring Thematic Fit with Distributional Feature Overlap. , 2017, , .		12
5	Logical Metonymy in a Distributional Model of Sentence Comprehension. , 2017, , .		10
6	Lexical data augmentation for sentiment analysis. Journal of the Association for Information Science and Technology, 2021, 72, 1432-1447.	2.9	9
7	Representing Verbs with Rich Contexts: an Evaluation on Verb Similarity. , 2016, , .		9
8	Monitoring User Opinions and Side Effects on COVID-19 Vaccines in the Twittersphere: Infodemiology Study of Tweets. Journal of Medical Internet Research, 2022, 24, e35115.	4.3	9
9	A Rank-Based Similarity Metric for Word Embeddings. , 2018, , .		8
10	Lexical Data Augmentation for Text Classification in Deep Learning. Lecture Notes in Computer Science, 2020, , 521-527.	1.3	6
11	Semantic Relata for the Evaluation of Distributional Models in Mandarin Chinese. IEEE Access, 2019, 7, 145705-145713.	4.2	3
12	Did the Cat Drink the Coffee? Challenging Transformers with Generalized Event Knowledge. , 2021, , .		3
13	NADE: A Benchmark for Robust Adverse Drug Events Extraction in Face of Negations. , 2021, , .		3
14	Not all arguments are processed equally: a distributional model of argument complexity. Language Resources and Evaluation, 2021, 55, 873-900.	2.7	2
15	PolyU-CBS at the FinSim-2 Task: Combining Distributional, String-Based and Transformers-Based Features for Hypernymy Detection in the Financial Domain. , 2021, , .		2
16	Iconic bias in Italian spatial demonstratives. Australian Journal of Linguistics, 2022, 42, 57-74.	0.4	1