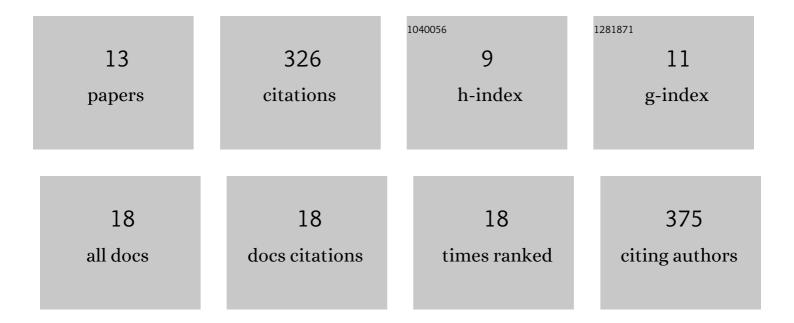
John M Bernabei

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3838030/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Normative intracranial EEG maps epileptogenic tissues in focal epilepsy. Brain, 2022, 145, 1949-1961.	7.6	29
2	Intracranial electroencephalographic biomarker predicts effective responsive neurostimulation for epilepsy prior to treatment. Epilepsia, 2022, 63, 652-662.	5.1	25
3	Extracting seizure frequency from epilepsy clinic notes: a machine reading approach to natural language processing. Journal of the American Medical Informatics Association: JAMIA, 2022, 29, 873-881.	4.4	22
4	Electrocorticography and stereo EEG provide distinct measures of brain connectivity: implications for network models. Brain Communications, 2021, 3, fcab156.	3.3	22
5	A Full-Stack Application for Detecting Seizures and Reducing Data During Continuous Electroencephalogram Monitoring. , 2021, 3, e0476.		3
6	IRIS: A Modular Platform for Continuous Monitoring and Caretaker Notification in the Intensive Care Unit. IEEE Journal of Biomedical and Health Informatics, 2020, 24, 2389-2397.	6.3	7
7	The sensitivity of network statistics to incomplete electrode sampling on intracranial EEG. Network Neuroscience, 2020, 4, 484-506.	2.6	17
8	High interictal connectivity within the resection zone is associated with favorable post-surgical outcomes in focal epilepsy patients. NeuroImage: Clinical, 2019, 23, 101908.	2.7	41
9	Virtual resection predicts surgical outcome for drug-resistant epilepsy. Brain, 2019, 142, 3892-3905.	7.6	93
10	Big data in status epilepticus. Epilepsy and Behavior, 2019, 101, 106457.	1.7	9
11	Cloud computing for seizure detection in implanted neural devices. Journal of Neural Engineering, 2019, 16, 026016.	3.5	21
12	Field Distribution of Transcranial Static Magnetic Stimulation in Realistic Human Head Model. Neuromodulation, 2018, 21, 340-347.	0.8	19
13	Modeling transcranial electric stimulation in mouse: A high resolution finite element study. , 2014, 2014, 406-9.		8