

Global organization of neuronal activity only requires u

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Citation Report

#	ARTICLE	IF	CITATIONS
2	NNMT: Mean-Field Based Analysis Tools for Neuronal Network Models. <i>Frontiers in Neuroinformatics</i> , 2022, 16, .	2.5	4
4	Tackling the subsampling problem to infer collective properties from limited data. <i>Nature Reviews Physics</i> , 2022, 4, 770-784.	26.6	8
5	Evaluating the statistical similarity of neural network activity and connectivity via eigenvector angles. <i>BioSystems</i> , 2023, 223, 104813.	2.0	2
6	Spatial and temporal correlations in neural networks with structured connectivity. <i>Physical Review Research</i> , 2023, 5, .	3.6	4
7	BitBrain and Sparse Binary Coincidence (SBC) memories: Fast, robust learning and inference for neuromorphic architectures. <i>Frontiers in Neuroinformatics</i> , 0, 17, .	2.5	1
8	Computational Framework for in Silico Analysis of Neural Hyperactivity and Loss of Neural Activity in a Population of Interconnected Neurons. , 2023, , .		0
10	Autocorrelations from emergent bistability in homeostatic spiking neural networks on neuromorphic hardware. <i>Physical Review Research</i> , 2023, 5, .	3.6	1
11	Common modular architecture across diverse cortical areas in early development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2024, 121, .	7.1	0
12	Effect of Synaptic Heterogeneity on Neuronal Coordination. , 2024, 2, .		0
13	The selfish network: how the brain preserves behavioral function through shifts in neuronal network state. <i>Trends in Neurosciences</i> , 2024, 47, 246-258.	8.6	0