Resource Summary Report

Generated by dkNET on Apr 28, 2025

Scholarpedia

RRID:SCR_013606
Type: Tool

Proper Citation

Scholarpedia (RRID:SCR_013606)

Resource Information

URL: http://scholarpedia.org

Proper Citation: Scholarpedia (RRID:SCR_013606)

Description: A peer-reviewed encyclopedia written by the leading experts in their respective fields. It does not publish research or position papers, but rather living reviews that will be maintained by the future generation of experts via the process of curatorship. :Computational neuroscience, Neuroscience, Electrophysiology, Neuron, Network Dynamics , Brain Models, Synapse, Memory, Conditioning, Consciousness, Vision, Olfaction, Neuroimaging, Dynamical Systems, Oscillators, Synchronization, Pattern Formation, Chaos, Bifurcations, Simulation Environment, Artificial Neural Networks, Models of Neurons, Spiking Networks, Brain Theory, Recurrent Networks, Feedforwar, Networks, Graph Theory, Reinforcement Learning, Evolutionary Computation, Information Theory, Statistics, Signal Analysis, Pattern Recognition, Navigation and Control, Robotics :

Synonyms: Scholarpedia

Resource Type: database, data or information resource

Funding:

Resource Name: Scholarpedia

Resource ID: SCR_013606

Alternate IDs: nif-0000-00422

Record Creation Time: 20220129T080317+0000

Record Last Update: 20250428T053756+0000

Ratings and Alerts

No rating or validation information has been found for Scholarpedia.

No alerts have been found for Scholarpedia.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Fernandes de Lima VM, et al. (2016) The Plastic Glial-Synaptic Dynamics within the Neuropil: A Self-Organizing System Composed of Polyelectrolytes in Phase Transition. Neural plasticity, 2016, 7192427.

Ghosh SS, et al. (2012) Learning from open source software projects to improve scientific review. Frontiers in computational neuroscience, 6, 18.

Mietchen D, et al. (2009) Computational morphometry for detecting changes in brain structure due to development, aging, learning, disease and evolution. Frontiers in neuroinformatics, 3, 25.