

Directed Network Motifs in Alzheimer's Disease and M

PLoS ONE

10, e0124453

DOI: [10.1371/journal.pone.0124453](https://doi.org/10.1371/journal.pone.0124453)

Citation Report

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Multilayer motif analysis of brain networks. Chaos, 2017, 27, 047404. | 1.0 | 141 |
| 2 | Brain network clustering with information flow motifs. Applied Network Science, 2017, 2, 25. | 0.8 | 18 |
| 3 | Gray matter networks and clinical progression in subjects with predementia Alzheimer's disease. Neurobiology of Aging, 2018, 61, 75-81. | 1.5 | 52 |
| 4 | Motifs in Big Networks: Methods and Applications. IEEE Access, 2019, 7, 183322-183338. | 2.6 | 19 |
| 5 | A Hypothesis Testing for Large Weighted Networks With Applications to Functional Neuroimaging Data. IEEE Access, 2020, 8, 191815-191825. | 2.6 | 1 |
| 6 | Neuroimaging advances regarding subjective cognitive decline in preclinical Alzheimer's disease. Molecular Neurodegeneration, 2020, 15, 55. | 4.4 | 107 |
| 7 | Motif-Based Analysis of Effective Connectivity in Brain Networks. Studies in Computational Intelligence, 2017, , 685-696. | 0.7 | 2 |
| 8 | The Value of Magnetic Resonance Diffusion Tensor Imaging (DTI) Technology in the Early Diagnosis of Alzheimer's Disease. Advances in Clinical Medicine, 2018, 08, 922-929. | 0.0 | 0 |
| 9 | Motif structure for the four subgroups within the suprachiasmatic nuclei affects its entrainment ability. Physical Review E, 2022, 105, 014314. | 0.8 | 6 |
| 10 | Brain architecture-based vulnerability to traumatic injury. Frontiers in Bioengineering and Biotechnology, 0, 10, . | 2.0 | 1 |