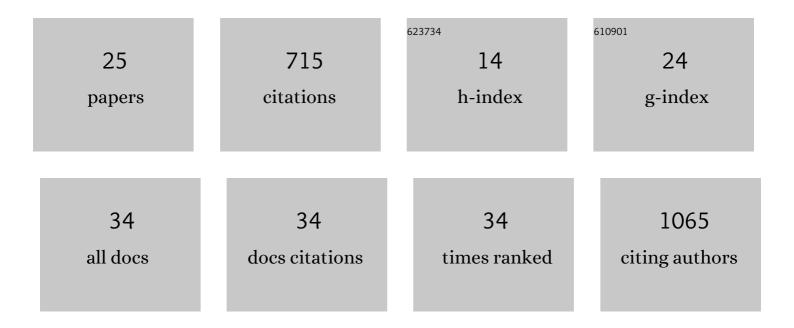
## Mangor Pedersen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6797409/publications.pdf Version: 2024-02-01



| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Resting-state neuroimaging in social anxiety disorder: a systematic review. Molecular Psychiatry, 2022, 27, 164-179.  | 7.9 | 31        |
| 2  | EEG signatures change during unilateral Yogi nasal breathing. Scientific Reports, 2022, 12, 520.  | 3.3 | 5         |
| 3  | Wearable OPMâ€MEG: A changing landscape for epilepsy. Epilepsia, 2022, 63, 2745-2753.   | 5.1 | 13        |
| 4  | Temporal complexity of fMRI is reproducible and correlates with higher order cognition. NeuroImage, 2021, 230, 117760.  | 4.2 | 28        |
| 5  | Automatic detection of generalized paroxysmal fast activity in interictal EEG using time-frequency analysis. Computers in Biology and Medicine, 2021, 133, 104287.          | 7.0 | 9         |
| 6  | Intracranial brain stimulation modulates fMRI-based network switching. Neurobiology of Disease, 2021, 156, 105401.  | 4.4 | 3         |
| 7  | Artificial intelligence for clinical decision support in neurology. Brain Communications, 2020, 2, fcaa096.   | 3.3 | 41        |
| 8  | Quantitative MRI as an imaging marker of concussion: evidence from studying repeated events.<br>European Journal of Neurology, 2020, 27, e53-e54.                           | 3.3 | 4         |
| 9  | Reducing the influence of intramodular connectivity in participation coefficient. Network<br>Neuroscience, 2020, 4, 416-431.  | 2.6 | 27        |
| 10 | Bottom-of-sulcus dysplasia: the role of 18F-FDG PET in identifying a focal surgically remedial epileptic<br>lesion. European Journal of Hybrid Imaging, 2020, 4, 23.        | 1.5 | 1         |
| 11 | Functional brain effects of acute concussion in Australian rules football players. Journal of Concussion, 2019, 3, 205970021986120.   | 0.6 | 8         |
| 12 | Human <i>GABRG2</i> generalized epilepsy. Neurology: Genetics, 2019, 5, e340.   | 1.9 | 6         |
| 13 | Reply to Yang et al.: Multilayer network switching and behavior. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 16673-16673.   | 7.1 | 1         |
| 14 | Towards fast and reliable simultaneous EEG-fMRI analysis of epilepsy with automatic spike detection.<br>Clinical Neurophysiology, 2019, 130, 368-378.                       | 1.5 | 17        |
| 15 | Range Entropy: A Bridge between Signal Complexity and Self-Similarity. Entropy, 2018, 20, 962.  | 2.2 | 41        |
| 16 | Multilayer network switching rate predicts brain performance. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 13376-13381.      | 7.1 | 130       |
| 17 | On the relationship between instantaneous phase synchrony and correlation-based sliding windows for time-resolved fMRI connectivity analysis. NeuroImage, 2018, 181, 85-94. | 4.2 | 70        |
| 18 | The dynamics of functional connectivity in neocortical focal epilepsy. NeuroImage: Clinical, 2017, 15, 209-214.   | 2.7 | 36        |

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|----|--|-----|-----------|
| 19 | How small can the epileptogenic region be?. Neurology, 2017, 88, 2017-2019.  | 1.1 | 25        |
| 20 | Spontaneous brain network activity: Analysis of its temporal complexity. Network Neuroscience, 2017,<br>1, 100-115.                                | 2.6 | 36        |
| 21 | Dynamic regional phase synchrony (DRePS). Human Brain Mapping, 2016, 37, 1970-1985.  | 3.6 | 28        |
| 22 | Further Insight into the Brain's Rich-Club Architecture. Journal of Neuroscience, 2016, 36, 5675-5676.   | 3.6 | 9         |
| 23 | Abnormal Brain Areas Common to the Focal Epilepsies: Multivariate Pattern Analysis of fMRI. Brain<br>Connectivity, 2016, 6, 208-215.               | 1.7 | 28        |
| 24 | Abnormal cortical thickness connectivity persists in childhood absence epilepsy. Annals of Clinical and Translational Neurology, 2015, 2, 456-464. | 3.7 | 16        |
| 25 | Increased segregation of brain networks in focal epilepsy: An fMRI graph theory finding. NeuroImage:<br>Clinical, 2015, 8, 536-542.                | 2.7 | 93        |