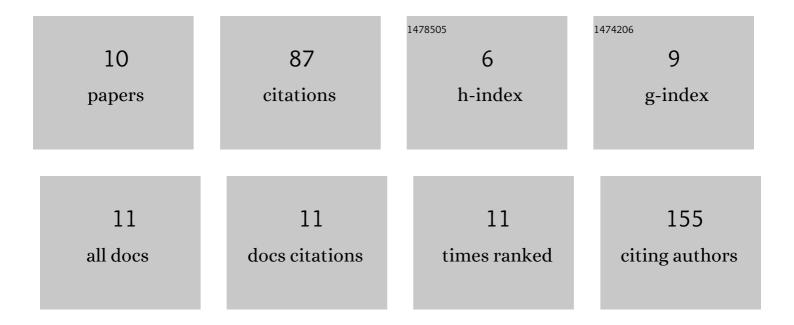
Wenbin Zhang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2885708/publications.pdf

Version: 2024-02-01



WENRIN ZHANC

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Gait Analysis of Old Individuals with Mild Parkinsonian Signs and Those Individuals' Gait Performance Benefits Little from Levodopa. Risk Management and Healthcare Policy, 2021, Volume 14, 1109-1118. | 2.5 | 4 |
| 2 | Consistency and Stability of Motor Subtype Classifications in Patients With de novo Parkinson's Disease. Frontiers in Neuroscience, 2021, 15, 637896. | 2.8 | 13 |
| 3 | Altered Spontaneous Neural Activity and Functional Connectivity in Parkinson's Disease With Subthalamic Microlesion. Frontiers in Neuroscience, 2021, 15, 699010. | 2.8 | 9 |
| 4 | Altered Regional Homogeneity and Functional Connectivity during Microlesion Period after Deep Brain Stimulation in Parkinson's Disease. Parkinson's Disease, 2021, 2021, 1-10. | 1.1 | 1 |
| 5 | <p>Can Quantitative Gait Analysis Be Used to Guide Treatment of Patients with Different Subtypes of Parkinson's Disease?</p> . Neuropsychiatric Disease and Treatment, 2020, Volume 16, 2335-2341. | 2.2 | 8 |
| 6 | <p>Non-Motor Symptoms of the Postural Instability and Gait Difficulty Subtype in De Novo Parkinson's Disease Patients: A Cross-Sectional Study in a Single Center</p> . Neuropsychiatric Disease and Treatment, 2020, Volume 16, 2605-2612. | 2.2 | 17 |
| 7 | Can the Executive Control Network be Used to Diagnose Parkinson's Disease and as an Efficacy Indicator of Deep Brain Stimulation?. Parkinson's Disease, 2020, 2020, 1-6. | 1.1 | 12 |
| 8 | Deep Brain Stimulation for the Treatment of Dopa-Responsive Dystonia: A Case Report and Literature Review. World Neurosurgery, 2020, 136, 394-398.e5. | 1.3 | 4 |
| 9 | Wearable Sensors Measure Ankle Joint Changes of Patients with Parkinson's Disease before and after Acute Levodopa Challenge. Parkinson's Disease, 2020, 2020, 1-7. | 1.1 | 12 |
| 10 | Measurement of Step Angle for Quantifying the Gait Impairment of Parkinson's Disease by Wearable Sensors: Controlled Study. JMIR MHealth and UHealth, 2020, 8, e16650. | 3.7 | 7 |