

# Olivia Hogue

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4303844/publications.pdf>

Version: 2024-02-01

21  
papers

344  
citations

1162367

8  
h-index

887659

17  
g-index

21  
all docs

21  
docs citations

21  
times ranked

491  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Stability and Effect of Parkinsonian State on Deep Brain Stimulation Cortical Evoked Potentials. <i>Neuromodulation</i> , 2022, 25, 804-816.   | 0.4 | 6         |
| 2  | Statistical practice and transparent reporting in the neurosciences: Preclinical motor behavioral experiments. <i>PLoS ONE</i> , 2022, 17, e0265154.   | 1.1 | 4         |
| 3  | Predictors of second-sided deep brain stimulation for Parkinson's disease. <i>Journal of Neurosurgery</i> , 2021, 134, 386-392.  | 0.9 | 0         |
| 4  | Refractory Chronic Pain and Obesity: Promising Implications for Multidisciplinary Pain Rehabilitation. <i>Pain Medicine</i> , 2021, 22, 2290-2297.   | 0.9 | 2         |
| 5  | Nomograms to Predict Verbal Memory Decline After Temporal Lobe Resection in Adults With Epilepsy. <i>Neurology</i> , 2021, 97, .   | 1.5 | 22        |
| 6  | Evidence of Stability in Patient-Reported Global Health During the COVID-19 Pandemic. <i>Value in Health</i> , 2021, 24, 1578-1585.  | 0.1 | 8         |
| 7  | Improving the prediction of epilepsy surgery outcomes using basic scalp EEG findings. <i>Epilepsia</i> , 2021, 62, 2439-2450.  | 2.6 | 28        |
| 8  | Deep Brain Stimulation for Pain in the Modern Era: A Systematic Review. <i>Neurosurgery</i> , 2020, 86, 191-202.   | 0.6 | 50        |
| 9  | Publication of Study Exit Procedures in Clinical Trials of Deep Brain Stimulation: A Focused Literature Review. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 581090.   | 1.0 | 2         |
| 10 | Cortical thickness in visuo-motor areas is related to motor outcomes after STN DBS for Parkinson's disease. <i>Parkinsonism and Related Disorders</i> , 2020, 71, 17-22.   | 1.1 | 5         |
| 11 | Validation of computerized episodic memory measures in a diverse clinical sample referred for neuropsychological assessment. <i>Clinical Neuropsychologist</i> , 2019, 33, 557-570.  | 1.5 | 9         |
| 12 | Quality of Life Improvement Following Deep Brain Stimulation for Parkinson Disease: Development of a Prognostic Model. <i>Neurosurgery</i> , 2019, 85, 343-349.  | 0.6 | 18        |
| 13 | Neurobehavioral phenotype of autism spectrum disorder associated with germline heterozygous mutations in PTEN. <i>Translational Psychiatry</i> , 2019, 9, 253.   | 2.4 | 67        |
| 14 | Naming decline after epilepsy surgery is associated with subjective language complaints. <i>Epilepsy and Behavior</i> , 2019, 99, 106484.  | 0.9 | 4         |
| 15 | Kinematic Metrics from a Wireless Stylus Quantify Tremor and Bradykinesia in Parkinson's Disease. <i>Parkinson's Disease</i> , 2019, 2019, 1-9.  | 0.6 | 3         |
| 16 | BDNF and COMT, but not APOE, alleles are associated with psychiatric symptoms in refractory epilepsy. <i>Epilepsy and Behavior</i> , 2019, 94, 131-136.  | 0.9 | 9         |
| 17 | The Role of Additional Spine Surgery in the Management of Failed Back Surgery Syndrome, Complex Regional Pain Syndrome, and Intractable Pain in the Setting of Previous or Concurrent Spinal Cord Stimulation: Indications and Outcomes. <i>World Neurosurgery</i> , 2019, 125, e416-e423. | 0.7 | 3         |
| 18 | Histopathologic subtype of hippocampal sclerosis and episodic memory performance before and after temporal lobectomy for epilepsy. <i>Epilepsia</i> , 2018, 59, 825-833.   | 2.6 | 12        |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | Nomograms to predict naming decline after temporal lobe surgery in adults with epilepsy. <i>Neurology</i> , 2018, 91, e2144-e2152.   | 1.5 | 50        |
| 20 | Predicting early cognitive decline in newly-diagnosed Parkinson's patients: A practical model. <i>Parkinsonism and Related Disorders</i> , 2018, 56, 70-75.                                | 1.1 | 19        |
| 21 | Lateral cerebellar nucleus stimulation promotes motor recovery and suppresses neuroinflammation in a fluid percussion injury rodent model. <i>Brain Stimulation</i> , 2018, 11, 1356-1367. | 0.7 | 23        |