

# Carl Moritz Zipser

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

961  
citations

623188

14  
h-index

500791

28  
g-index

34  
all docs

34  
docs citations

34  
times ranked

922  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Intraoperative Monitoring of CSF Pressure in Patients with Degenerative Cervical Myelopathy (COMP-CORD Study): A Prospective Cohort Study. <i>Journal of Neurotrauma</i> , 2022, 39, 300-310.  | 1.7 | 4         |
| 2  | Clinical outcome measures and their evidence base in degenerative cervical myelopathy: a systematic review to inform a core measurement set (AO Spine RECODE-DCM). <i>BMJ Open</i> , 2022, 12, e057650.                                  | 0.8 | 22        |
| 3  | Discharge Destinations of Delirious Patients: Findings From a Prospective Cohort Study of 27,026 Patients From a Large Health Care System. <i>Journal of the American Medical Directors Association</i> , 2022, 23, 1322-1327.e2.        | 1.2 | 7         |
| 4  | Improving Awareness Could Transform Outcomes in Degenerative Cervical Myelopathy [AO Spine RECODE-DCM Research Priority Number 1]. <i>Global Spine Journal</i> , 2022, 12, 28S-38S.  | 1.2 | 28        |
| 5  | Establishing Diagnostic Criteria for Degenerative Cervical Myelopathy [AO Spine RECODE-DCM Research Priority Number 3]. <i>Global Spine Journal</i> , 2022, 12, 55S-63S.   | 1.2 | 21        |
| 6  | A New Framework for Investigating the Biological Basis of Degenerative Cervical Myelopathy [AO Spine RECODE-DCM Research Priority Number 5]: Mechanical Stress, Vulnerability and Time. <i>Global Spine Journal</i> , 2022, 12, 78S-96S. | 1.2 | 36        |
| 7  | Cell-based and stem-cell-based treatments for spinal cord injury: evidence from clinical trials. <i>Lancet Neurology</i> , The, 2022, 21, 659-670.   | 4.9 | 83        |
| 8  | Development of a core measurement set for research in degenerative cervical myelopathy: a study protocol (AO Spine RECODE-DCM CMS). <i>BMJ Open</i> , 2022, 12, e060436.   | 0.8 | 8         |
| 9  | The prevalence rates and adversities of delirium: Too common and disadvantageous. <i>Palliative and Supportive Care</i> , 2021, 19, 161-169.   | 0.6 | 19        |
| 10 | Phenylalanine Effects on Brain Function in Adult Phenylketonuria. <i>Neurology</i> , 2021, 96, e399-e411.  | 1.5 | 29        |
| 11 | Delirium is associated with an increased morbidity and in-hospital mortality in cancer patients: Results from a prospective cohort study. <i>Palliative and Supportive Care</i> , 2021, 19, 294-303.                                     | 0.6 | 10        |
| 12 | Safety and Feasibility of Lumbar Cerebrospinal Fluid Pressure and Intraspinial Pressure Studies in Cervical Stenosis: A Case Series. <i>Acta Neurochirurgica Supplementum</i> , 2021, 131, 367-372.                                      | 0.5 | 2         |
| 13 | The Restless Spinal Cord in Degenerative Cervical Myelopathy. <i>American Journal of Neuroradiology</i> , 2021, 42, 597-609.   | 1.2 | 19        |
| 14 | Motor cortical excitability and paired-associative stimulation-induced plasticity in amnesic mild cognitive impairment and Alzheimer's disease. <i>Clinical Neurophysiology</i> , 2021, 132, 2264-2273.                                  | 0.7 | 8         |
| 15 | Predisposing and Precipitating Risk Factors for Delirium in Elderly Patients Admitted to a Cardiology Ward: An Observational Cohort Study in 1,042 Patients. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 686665.              | 1.1 | 6         |
| 16 | Economic Impact of Poststroke Delirium and Associated Risk Factors. <i>Stroke</i> , 2021, 52, 3325-3334.   | 1.0 | 9         |
| 17 | Increasing awareness of degenerative cervical myelopathy: a preventative cause of non-traumatic spinal cord injury. <i>Spinal Cord</i> , 2021, 59, 1216-1218.  | 0.9 | 12        |
| 18 | Clinical management of delirium: The response depends on the subtypes. An observational cohort study in 602 patients. <i>Palliative and Supportive Care</i> , 2020, 18, 4-11.  | 0.6 | 1         |

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|----|---|-----|-----------|
| 19 | Study protocol for an observational study of cerebrospinal fluid pressure in patients with degenerative cervical myelopathy undergoing surgical deCOMPRESSION of the spinal CORD: the COMP-CORD study. <i>BMJ Open</i> , 2020, 10, e037332. | 0.8 | 7         |
| 20 | Death in delirious palliative-care patients occurs irrespective of age: A prospective, observational cohort study of 229 delirious palliative-care patients. <i>Palliative and Supportive Care</i> , 2020, 19, 1-9.                         | 0.6 | 2         |
| 21 | Hospital-wide evaluation of delirium incidence in adults under 65 years of age. <i>Psychiatry and Clinical Neurosciences</i> , 2020, 74, 669-670.   | 1.0 | 2         |
| 22 | The effects of NMDA receptor blockade on TMS-evoked EEG potentials from prefrontal and parietal cortex. <i>Scientific Reports</i> , 2020, 10, 3168.   | 1.6 | 42        |
| 23 | Predisposing and precipitating factors for delirium in neurology: a prospective cohort study of 1487 patients. <i>Journal of Neurology</i> , 2019, 266, 3065-3075.  | 1.8 | 23        |
| 24 | Cerebrospinal fluid biogenic amines depletion and brain atrophy in adult patients with phenylketonuria. <i>Journal of Inherited Metabolic Disease</i> , 2019, 42, 398-406.  | 1.7 | 38        |
| 25 | The predisposing and precipitating risk factors for delirium in neurosurgery: a prospective cohort study of 949 patients. <i>Acta Neurochirurgica</i> , 2019, 161, 1307-1315.   | 0.9 | 22        |
| 26 | Effects of antiepileptic drugs on cortical excitability in humans: A TMS-EMG and TMS-EEG study. <i>Human Brain Mapping</i> , 2019, 40, 1276-1289.   | 1.9 | 60        |
| 27 | Short-interval and long-interval intracortical inhibition of TMS-evoked EEG potentials. <i>Brain Stimulation</i> , 2018, 11, 818-827.   | 0.7 | 43        |
| 28 | Intraspinal intradural nodular fasciitis mimicking glioblastoma metastasis: a case report. <i>Folia Neuropathologica</i> , 2018, 56, 75-79.   | 0.5 | 2         |
| 29 | Cortical Excitability and Interhemispheric Connectivity in Early Relapsing-Remitting Multiple Sclerosis Studied With TMS-EEG. <i>Frontiers in Neuroscience</i> , 2018, 12, 393.   | 1.4 | 28        |
| 30 | Effects of the Selective Î±5-GABAAR Antagonist S44819 on Excitability in the Human Brain: A TMS-EMG and TMS-EEG Phase I Study. <i>Journal of Neuroscience</i> , 2016, 36, 12312-12320.  | 1.7 | 85        |
| 31 | TMS-EEG Signatures of GABAergic Neurotransmission in the Human Cortex. <i>Journal of Neuroscience</i> , 2014, 34, 5603-5612.  | 1.7 | 282       |