

- 01. Elsevier Editorial System(tm) for World Neurosurgery or its open access mirror**  
Manuscript Draft: Evaluation of stabilization and salvage techniques to treat patients diagnosed with upper cervical trauma: a retrospective study
- 02. Elsevier Editorial System(tm) for World Neurosurgery or its open access mirror**  
Manuscript Draft: Stereotactic Radiosurgery with Whole Brain Radiotherapy Combined with Bevacizumab in the Treatment of Brain Metastases from NSCLC
- 03. Interdisciplinary Neurosurgery: Advanced Techniques and Case Management**  
Manuscript Draft: Atypical Central Neurocytoma: A survey of prognostic factors
- 04. Interdisciplinary Neurosurgery: Advanced Techniques and Case Management**  
Manuscript Draft: Tentorial dural AVF with aberrant arterial supply from Superficial Recurrent Ophthalmic Artery: Management with selective trans-arterial Onyx embolization
- 05. Interdisciplinary Neurosurgery: Advanced Techniques and Case Management**  
Manuscript Draft: Surgical management of cervical spinal cord injury in extremely elderly patients, aged 80 or older
- 06. Elsevier Editorial System(tm) for World Neurosurgery or its open access mirror**  
Manuscript Draft: Quantitative Evaluation of Neurosurgical Practice During the COVID-19 Pandemic
- 07. Elsevier Editorial System(tm) for World Neurosurgery or its open access mirror**  
Manuscript Draft: Risk factors for postoperative brain contusion and early outcomes in patients with anterior skull base meningiomas undergoing uni-frontal surgery
- 08. Elsevier Editorial System(tm) for World Neurosurgery or its open access mirror**  
Manuscript Draft: Unplanned hospital readmission after surgical treatment for thoracic spinal stenosis: incidence and causative factors
- 09. Elsevier Editorial System(tm) for World Neurosurgery or its open access mirror**  
Manuscript Draft: Ancient Schwannoma affecting the intracranial portion of the trigeminal nerve: A case Report
- 10. Interdisciplinary Neurosurgery: Advanced Techniques and Case Management**  
Manuscript Draft: Traumatic spondylolisthesis of the axis - A surgical case series

**11. Elsevier Editorial System(tm) for World Neurosurgery or its open access mirror**

Manuscript Draft: Comparing Neurosurgeons and Orthopedists: who has better access to the technologies required to perform minimally-invasive spine surgery?

**12. Elsevier Editorial System(tm) for World Neurosurgery or its open access mirror**

Manuscript Draft: Factors predicting complications following cranioplasty