



Notice of Retraction

Retraction: The effect of resection of gliomas of the primary motor and sensory cortex on functional recovery and seizure outcome: A 10-year retrospective study

The article titled “The effect of resection of gliomas of the primary motor and sensory cortex on functional recovery and seizure outcome: A 10-year retrospective study”,^[1] published on 05 July 2024 in Surgical Neurology International (SNI), has been retracted by the Editorial Board of the journal due to authorship disputes between the authors.

It has been pointed out by the Sr. author Dr. Youssef G. Comair, Professor of Neurosurgery(PAR) that the manuscript was submitted by the corresponding author Dr. Yazbeck without his consent and claimed that Dr. Yazbeck assisted him in collecting the data and took the liberty of submitting the work without his review or consent, adding individuals to the list of authors who did not contribute to the series of patients or the paper. After an investigation, all the authors have agreed to retract the article.

As the case involves gross infringement of publication ethics, the Editorial Board of the SNI has decided to retract the article.

Editor

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REFERENCE

1. Yazbeck M, Kassem N, Nassar N, Farhat H, Dabboucy B, Tlaiss Y, et al. The effect of resection of gliomas of the primary motor and sensory cortex on functional recovery and seizure outcome: A 10-year retrospective study. *Surg Neurol Int.* 2024;15:228. doi: 10.25259/SNI_158_2024

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