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| Book Name: | **HUMAN SKULL BASE FORAMINA – ANATOMICAL AND MORPHOMETRIC EVALUATION** |
| Manuscript Number: | **Ms\_BPR\_5435** |
| Title of the Manuscript: | **HUMAN SKULL BASE FORAMINA – ANATOMICAL AND MORPHOMETRIC EVALUATION** |
| Type of the Article | **Complete Book** |

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| PART 1: Comments | | |
|  | Reviewer’s comment **Artificial Intelligence (AI) generated or assisted review comments are strictly prohibited during peer review.** | Author’s Feedback *(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
| **Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.** | **knowledge of Anatomical variations and morphometric data of various skull foramina is of crucial importance for Neurosurgeons and ENT specialist performing procedures for tumor resections or Sinus surgeries or skull base tumor resections and helpful for interpretation of MRI and CT scans.** |  |
| **Is the title of the article suitable?**  **(If not please suggest an alternative title)** | **No not relevant to your aim and objective**  **Nowhere mentioned in the title that author study is confined to Indian subjects.**  **As per me**  "Skull Base Foramina in the Indian Context: A Comprehensive Study"OR  “Anatomical and Morphometric Evaluation of Skull Base Foramina in Indians" |  |
| Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here. | **-** |  |
| **Is the manuscript scientifically, correct? Please write here.** | **Yes** |  |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.**  **-** | **Yes** |  |
| Is the language/English quality of the article suitable for scholarly communications? | Yes |  |
| Optional/General comments | Now a days, Abnormal Osseous modifications in various Foramina of skull with their surrounding territory are often seen whose knowledge of great help to Surgeons and Orthopaedics while interpreting CT scans and MRIs because of consuming lots of junk diet as well as stress induced endocrine disorders along with syndromes, which are not touched. |  |

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| **PART 2:** | | |
|  | Reviewer’s comment | Author’s comment *(if agreed with the reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
| **Are there ethical issues in this manuscript?** | *(If yes, Kindly please write down the ethical issues here in detail)* |  |

**Reviewer details:**

**Sumita Agarwal , India**