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| Name: | [**UTTAR PRADESH JOURNAL OF ZOOLOGY**](http://www.mbimph.com/journal/1) |
| Manuscript Number: | **Ms\_UPJOZ\_4993** |
| Title of the Manuscript: | **Diversity of Fish Species and Physico-Chemical Assessment of Ghunghutta Reservoir, Chhattisgarh, India** |
| Type of the Article |  |

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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** (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.** | this study is quite relevant because it provides a valuable insight into the ecological integrity and biodiversity of a significant reservoir. |  |
| **Is the title of the article suitable?****(If not please suggest an alternative title)** | In general, the title is understandable and instructive. |  |
| **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.** | * The abstract is generally comprehensive.
* But lack of result data within the abstract. Provide the percentage distribution of taxonomic ranks data within the abstract.
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| **Is the manuscript scientifically, correct? Please write here.** | The manuscript is scientifically robust and technically sound. |  |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention them****in the review form.** | References are sufficient for this study. |  |

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| **Is the language/English quality of the article suitable for scholarly communications?** | The language used in the article is usually understandable and successfully communicates the essential key points. |  |
| **Optional/General** comments | * To clarify the study site's geographic setting, include a comprehensive map of India, highlighting Chhattisgarh, and Ghunghutta Reservoir in the methodology section.
* Latitude and longitude coordinates of the study site should be included in the methodology section.
* Provide IUCN conservation status of each species.
* If possible, provide properly labelled photos of fish species for precise identification and improved manuscript quality.
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| **PART 2:** |
|  | **Reviewer’s comment** | **Author’s Feedback** (It is mandatory that authors should write his/her feedback here) |
| **Are there ethical issues in this manuscript?** |  |  |

 **Reviewer Details:**

**Avik Bhanja, Vidyasagar University, India**