

REVIEWER'S REPORT

Manuscript No.: IJAR-58485

Title: HOMO ERECTUS ON UNIFIED QUATERNARY PLATFORM OF INDIA AND CHINA

Recommendation:

Accept as it is ☐☐☐☐

Accept after minor revision ☐☐☐

Accept after major revision ☒☐☐☐☐

Do not accept (*Reasons below*) ☐☐☐

Rating	Excel.	Good	Fair	Poor
Originality		√		
Techn. Quality			√	
Clarity			√	
Significance		√		

Reviewer ID: JP085

Reviewer's Comment for Publication.

The manuscript discusses the relationship between volcanic activity, especially the Toba eruption, and the occurrence of Homo erectus and Homo sapiens in the Narmada Valley, India. It explains the geological history, Quaternary sediments, volcanic ash layers, fossil findings, and their significance in understanding human evolution and environmental changes.

Strength:

1. The topic is interesting and scientifically important for geology, paleoanthropology, and archaeology.
2. The manuscript includes extensive geological information and many relevant references.
3. It provides detailed discussion on volcanic ash beds and fossil evidence from the Narmada Valley.

Weakness:

1. Manuscript is excessively long and repetitive.
2. Several language and grammatical errors reduce readability.
3. Some conclusions require stronger supporting evidence.
4. Discussion could be more concise and focused.

Overall assessment:

The manuscript covers an important research topic and has good scientific value. However, it requires major revision to improve language, organization and strengthen the scientific presentation before it can be considered for publication.

Recommendation: Manuscript accepted for publication after major revision.