



REVIEWER'S REPORT

Manuscript No.: IJAR-55121

Title: Comparative Exofoaminomancy: A Methodological Proposal for Assessing 1 Cosmic and Terrestrial Influences on Human and Animal Anorectal Structures

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 Name: Dr. Arpith Kumar L M

Detailed Reviewer's Report

The manuscript presents an unusual concept linking anorectal anatomy with cosmic and astrological influences. Although the writing is clear, the work lacks scientific validity and relies entirely on simulated data without empirical support. The methodology and proposed experiments are not ethically or scientifically feasible. Key concerns include:

- Core hypotheses have no basis in established anatomy, physiology, or physics.
- Statistical methods are applied to artificial datasets built on speculative assumptions.
- Astrological correlations are inappropriate for scientific research.

Overall, the study does not contribute meaningful or verifiable knowledge. Major conceptual and methodological revisions would be required.