

Review Form 1.6

Journal Name:	Journal of Scientific Research and Reports
Manuscript Number:	Ms_JSRR_84777
Title of the Manuscript:	A preliminary report of Testate Amoebae (Protozoa : Tubulinea and Cercozoa) in Govind Wildlife sanctuary, Uttarakhand, India
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journaljsrr.com/index.php/JSRR/editorial-policy>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	1. No specimen photographs have been shown. Kindly provide the specimen pictures for the new records and few other species with scientific name and authority. 2. Please mention the name of the repository where the specimens are deposited.	1. Specimen photographs have been shown and included 2. Name of the repository where the specimens are deposited. Zoological Survey of India, Marine Biological Regional Centre, Chennai with registration numbers included.
Minor REVISION comments	1. Authors are suggested to mention the Lat-Long data for the collected samples.	Included the Lat-Long data for the entire study area for the collected samples.
Optional/General comments	The paper may be published.	

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here) Agreed with the reviewer and corrected the MS accordingly.
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	No ethical issues in this manuscript