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Article Review Report



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Received : 15 th Dec .2014,		 See your article on Mobile
Published: 1 st Jan.2015		
Vol : IV, Issue : VII, January - 2015 TWO SPECIES OF GENUS: COLEPS (C. HIRTUS & C. ELONGATUS) FOUND IN RESERVOIR AT DHANEGOAN, OSMANABAD (MS), INDIA.		



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ABSTRACT:

Coleps is barrel –shaped free-living ciliated protozoa which is belong to the Family Colepidae (Ehrenberg 1838), which represented the following characters- “Brosse is as three inconspicuous short files of dikinetids, calcium carbonate plates in cortex and often with anterior or posterior spines”. In the present investigation, author has identified and re-described a species of genus Coleps. C.hirtus & C.elongates. It is first time reported from Osmanabad region.

Abstract Report: The Title Accurately Said The Study was About.

INTRODUCTION:

The body of the genus Coleps is barrel shaped and covered in regularly arranged prominent ectoplasmic plates. These plates are composed of amorphous calcium carbonate. There are about 20 longitudinal rows of pellicular plates. The present study include the identification and re-description of two species if genus Coleps namely C. hirtus and C. elongatus.

Introduction Report: This Article Include Full Introduction, Methods, Results & Introduction Section.

METHODS & MATERIALS:

The body of the genus Coleps is barrel shaped and covered in regularly arranged prominent ectoplasmic plates. These plates are composed of amorphous calcium carbonate. There are about 20 longitudinal rows of pellicular plates. The present study include the identification and re-description of two species if genus Coleps namely C. hirtus and C. elongatus.

Methods & Materials Report: Tables/Boxes/Diagram & Images are Used to Explain Specific Points or Background Information. Figures That The Plotted Parameters are Clearly Mentioned.

RESULT:

The genus Coleps is first reported by Nitzsch in 1827 and is a member of Class Prostomatea (Schewiakoff, 1896). Now previously it is considered as a member of class Kinetofragminophora, and Order Prorodontida. The members of this Class Prostomatea, somatic monokinetids are usual with radial transverse ribbon, slightly convergent postciliary ribbon and anteriorly directed kinetodesmal fibril that does not overlap those of other kinetids.

Result Report: Figures are Imported to Provide Explanation for Background Information. Conclusion of This Paper Clearly Supported Results.

CONCLUSION:

Must add Conclusion in your article.

Conclusion Report: Thus,the research have wider scope for new academician and research scholars.

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Reference Report: There are Places where the Author Pawar Sharda Balaji Need to Cite a Reference, but Have Not

RECOMMENDATIONS:

Abstract Report: Introduce New Regular For Content & Communication.

SUMMARY OF ARTICLE:

	Very	High	Average	Low	Very Low
1. Interest of the topic to the readers	✓				
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3. Importance of the proposed ideas	✓				
4. Timelines		✓			
5. Sufficient information to support the assertions made & conclusion drawn					
6. Quality of writing(Organization, Clarity, Accuracy Grammer)	✓				
7. References & Citation(Up-to-date, Appropriate Sufficient)			✓		

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This Article can expand further research for MINOR/MAJOR Research Project at UGC



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