

Name:	<a href="#"><u>UTTAR PRADESH JOURNAL OF ZOOLOGY</u></a>
Manuscript Number:	<b>Ms_UPJOZ_4340</b>
Title of the Manuscript:	<b>Effective Control and Eradication of <i>Mycoptes musculus</i> in Research Mice Colonies</b>
Type of the Article	<b>Research Article</b>

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**PART 1: Review Comments**

<b>Compulsory</b> REVISION comments	Reviewer's comment	<b>Author's Feedback</b> <i>(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
Please write a few sentences regarding the importance of this manuscript for the scientific community. Why do you like (or dislike) this manuscript? A minimum of 3-4 sentences may be required for this part.	The manuscript contributed immensely to public health. Finding a suitable solution for eradication these parasite is novel idea	
Is the title of the article suitable? (If not please suggest an alternative title)	Yes	
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 needs to be amended. The abstract should contain background and gap, objective, methodology, results and conclusion. Abstract has one paragraph and single line spacing	done
Are subsections and structure of the manuscript appropriate?	This should be written appropriately	done
Please write a few sentences regarding the scientific correctness of this manuscript. Why do you think that this manuscript is scientifically robust and	The study contributed to science as it addresses the possible way of eradicating the implicated organism but the study needs to be arranged structurally and presented in a scientific approach for better understanding	

<p><b>technically sound? A minimum of 3-4 sentences may be required for this part.</b></p>		
<p><b>Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.</b></p>	<p><b>The reference section needs to be improved and properly written, and recent citations and references are needed</b></p>	<p>added</p>

<p><u>Minor</u> REVISION comments</p> <p><b>Is the language/English quality of the article suitable for scholarly communications?</b></p>	<p>Minor corrections are needed</p>	
<p><u>Optional/General</u> comments</p>	<p>The research article has novelty but needs to be structurally arranged and presented for better understanding. The necessary corrections stipulated in the manuscript should be effected so that the paper will be published</p> <ol style="list-style-type: none"> <li>1. The authors and their affiliation and addresses should be included in the manuscript</li> <li>2. Abstract should include background of study and gap, aim of study, materials and methods, results and conclusion. Also, must be one/ or no paragraph and 1.0 line spacing. Abstract should be written in reported speech and the write up must be justified</li> <li>3. Always italicize et al. improve in your citations. The first paragraph in your introduction should be cited and referenced</li> <li>4. The materials methods should be written in reported speech, scientific names must be italicized (line 1 in clinical trial). State the actual part of the <i>M. musculus</i> used for PCR analysis, state the name or sequence of primer used for the study, state the working conditions of the PCR machine. Also state the statistical tools used in this study and the significance level of the study</li> <li>5. Results should be written in a reported speech without citations and references (e.g line 4 in the result section included citation and this should not be part of result). State your observations and align them with the statistical analysis carried out with the data obtained from the study. Present your</li> </ol>	<p>Done</p> <p>the actual part of the <i>M. musculus</i> used for PCR analysis, state the name or sequence of primer used for the study, state the working conditions of the PCR machine has been added</p>

	<p>Tables, Figures and Plates with their titles</p> <p>6. Present your discussion based on your findings, stating whether your findings agree or disagree with the findings of other researchers. Also state what could lead to the deviations or deductions from the study</p> <p>7. Your conclusion should align with the objective of the study</p> <p>8. Add the following: Acknowledgments, authors contributions, funding, ethical consent, conflicting interest and authors details before the references</p> <p>9. Separate the author's initials using dot; the title of the textbook follows sub-heading rule i.e each key word will be capitalized; edition should start with capital letter</p> <p>Examples</p> <p>Arora, D. R. and Arora, B. (2010) Textbook of Microbiology, Fourth Edition. CBS Publishers and Distributors, New Delhi, Bangalore, India, Pp.397–407</p> <p>For Textbook</p> <p>Iheukwumere, I.H., Chude, C. and Unaeze, B.C. (2018). Molecular characterization of enterotoxigenicity profiles of enteric bacteria isolated from chicken feeds. Journal of Natural Sciences Research, 8: 51–64. For Journal</p>	
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## **PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <i>(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)</i>
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	