



SDI Review Form 1.6

Journal Name:	Asian Journal of Biology
Manuscript Number:	Ms_AJOB_39670
Title of the Manuscript:	Study on the Antibacterial Activities of Coelomic Fluid of Local Earthworms against Disease Causing Microorganisms
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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

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	They do not follow the author's instructions: It does not contain 4 to 8 keywords; number the references in the text and order them in the corresponding section, as they appear in the text; the figures and tables are not mentioned in the text; does not contain any statistical treatment; in the discussion it is necessary to compare the results obtained with the bibliography; in the conclusion results are repeated; Bibliographic references that do not appear in the text are mentioned.	
Minor REVISION comments	The text in general does not contain a format. It has misspellings in scientific names since some do not start with a capital letter or are in italics. The materials and methods section does not indicate in what quantity the microorganisms are placed (CFU / mL)	
Optional/General comments	The introduction does not follow a logical sequence: from the general to the particular. You could talk more about the earthworms used, as well as the coelomic fluid. You could mention the characteristics of the soil where the earthworms were or the differences between them, to be able to discuss why some more inhibit the pathogens.	

Reviewer Details:

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