



SDI Review Form 1.6

Journal Name:	British Microbiology Research Journal
Manuscript Number:	Ms_BMRJ_23477
Title of the Manuscript:	Multiple antibiotic-resistant Escherichia coli in ready-to-eat foods from food outlets in Ekiti State University and its environ
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>)



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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	The authors have addressed a relevant topic “ Multiple antibiotic-resistant Escherichia coli in ready-to-eat foods from food outlets in Ekiti State University and its environment ” but it needs minor revisions (English should be improved).	The title in our opinion is appropriate. Environment may resist or limit to the University campus whereas the study involved the environs meaning the immediate (adjoining) surroundings please.
Minor REVISION comments	In title should be: “environment”. The authors used ATCC strain to susceptibility assay as control? In the antimicrobial susceptibility assay, Muller-Hinton agar was cation adjusted? Please, check Figure. It is confusing.	See above on environment please No. We did not please. It is believe that ATCC strains are usually susceptible to most antibiotics or antimicrobial agents as they have become laboratory strains without contact with environments and other such agents. We did not adjust the cations but followed the references cited. We wish to be educated on this adjustment and why it may be necessary to do, please. We have acted on the figures please, reprodroduced for clarity.
Optional/General comments		