



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 <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>
<u>Compulsory</u> REVISION comments	This work studied antibiotic-resistant Escherichia coli in ready-to-eat foods from food outlets in Ekiti State University and its environ. This research is interesting because it provided some important antibiotics resistance information on Escherichia coli from RTE food , and implies that most RTE food was contaminated by drug resistance E.coli, which will infect people and resulting in damage . So the authors done a valuable work, these work will give clue for treat E.coli infection. The authors have done some scientific parts of the study and the manuscript was well organized. But there are still some issues needs to be addressed, which is listed as follows: 1. There are many spaces missing in the article. Such as title and discussion. The authors should polish language again. 2. Reedit Fig .1-2 to looks more clear. 3. About the P-value, the authors should give a more clear comparison object, especially for there and more groups. 4. It would be also very interesting if the authors give some reasons about antibiotic resistance of E.coli according to existing data. This can be done in discussion 5. About the discussion, please highlight the consequences of food contaminated by antibiotics resistant bacteria.	Thanks. We addressed these issues already. The Figures have been re-produced for clarity P-value has been further analysed and explained Agreed. Action taken The consequences of the presence of antibiotic-resistant bacteria in RTE foods are obvious. See line 318-321
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		