



SDI Review Form 1.6

Journal Name:	Journal of Advances in Microbiology
Manuscript Number:	Ms_JAMB_48167
Title of the Manuscript:	ISOLATION AND SUSCEPTIBILITY PATTERN OF BACTERIA SPECIES ASSOCIATED WITH ITEMS CARRIAGE FROM SUPERMARKETS IN AKURE, ONDO STATE, NIGERIA
Type of the Article	Original Research 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	<p>Abstract Make the abstract short, special the first two lines.</p> <p>Introduction Need to improve English grammar e.g., tense. Remove the last sentence of the introduction. Add few more recent relevant reference.</p> <p>Materials and methods (MM) Provide when the sampling was done e.g., month and year. Define sampling method eg., randomized?? Name the antibiotics used in the stud under MM and what was the basis of selecting those antibiotics?? In MM define how <i>S. aureus</i> was differentiated from <i>S. epidermidis</i> Did you use McFarland standard for the sensitivity test, was there a control??</p> <p>Results No need for figure 2. Use G not g for Gram positive and.... Sp. or Spp. is always non italic form, update...</p> <p>Discussion Add references in 2nd Para of discussion describing what spp. do what?? What could be the source of <i>Klebsiella</i> and <i>E.coli</i>. in those samples?? Any speculation?? Need to expand last para of discussion focusing the AMR Conclusion Rephrase the 1st sentence, there is not much epidemiological data.</p> <p>Reference Need to add few more recent reference</p>	
Minor REVISION comments	<p>MM Need to be more elaborate and clear. Add few pictures of antibiogram showing resistance and sensitivity</p>	
Optional/General comments		

PART 2:

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	