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Journal Name:	British Microbiology Research Journal
Manuscript Number:	2014_BMRJ_10772
Title of the Manuscript:	ANTIBIOTIC SUSCEPTIBILITY AND INTESTINAL EPITHELIAL CELL ADHESION PATTERN OF HOMOFERMENTING LACTIC ACID BACTERIA (LAB) ISOLATED FROM KUNU-ZAKI, A SPONTANEOUSLY FERMENTING NIGERIAN CEREAL BEVERAGE
Type of the Article	Original Research Article

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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.

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(<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)
<u>Compulsory</u> REVISION comments	References should be cited as you have down Reference to a journal: <u>For Published paper:</u> 1. Hilly M, Adams ML, Nelson SC. A study of digit fusion in the mouse embryo. Clin Exp Allergy. 2002;32(4):489-98. Note: List the first six authors followed by et al. Note: Use of DOI number for the full-text article is encouraged. (if available). Note: Authors are also encouraged to add other database's unique identifier (like PUBMED ID). As you have in guideline for authors Add conclusions Position 28 form works cited is not cited in the text. Abstract you have to divide for aim, methodology, results and conclusion	All references have been changed to the Chicago Fifteenth edition style (as requested in guideline for authors Position 28 deleted from references. Done
<u>Minor</u> REVISION comments	Abstract: Line 11 separate bacteria and LAB Line 17,18 all names of antibiotics write from small letter Line 24 separate . from L. plantarum Line 25 separate in vitro and intestinal Line 28 separate that and LAB and activity and may Line 30 separate further and carefully Keywords: change place of words, 1st lactic acid bacteria, 2nd	All minor revision comments have been attended to.



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	antimicrobial activity and ... Introduction: Line 44 delete point before in Line 48 separate . and increasing Line 53 separate , and however Line 55 delete point before from Line 56 separate point and antibiotic Line 57 separate with and stand Line 73 all names of antibiotics write from the small letter at the beginning Line 75 delete point before and Line 75 separate point and frequency Line 80 separate point and kunu Line 78 write {10, 15} Line 84 lactic small letter and write [2, 4, 13, 14] Line 91 separate the nad antibiotic and fermenting and LAB Material and methods: Line 99 letters like in sentence Line 100 millet and hungary rice small letter Line 103 separate point and 200 Line 125 lactic small letter Line 127 separate composite and cereal Line 128 separate , and they Line 130 pour small letter Line 132 delete de Mann, Rogosa and Sharp Line 132 separate pH and 5.5 Line 144 separate , and 2003 Line 146 isolates small letter Line 153 delete point before the Line 156, 157 all names of antibiotics write small letters Line 160 separate point and inhibition Line 164 assay small letter Line 179 percentage small letter Line 181 adhesion and the small letters Results:	
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	All Tables should have title as in sentence not large letters And in the tables also letters like in sentence In the table 1 separate fermenting and parent Table 3 delete @ Discussion: Line 275 write [9, 16] Line 276 separate ecological and niches Line 277 separate that and they Line 280 separate suggested and mechanisms Line 281 separate all and the Line 282 instead 25 write names of author Line 285 instead 3 and 22 write names of author Line 288 separate zaki and is and consumed Line 289 instead 11 write names of author Line 304 separate and and what Line 306 separate , and some Line 309 separate bacteria and for Line 314, 315 all names of antibiotics write small letters Line 316 delete one point before P Line 317 small c in cotrimaxazole Line 319 separate LAB and becoming Line 324, 325 write all antibiotics small letters Line 331 separate beef and sausage Line 335 separate point and some Line 340 separate of and transferring Line 341 separate the and probiotic Line 343 separate point and actually Line 353 instead 1 write names of author Line 355 methicillin write small letter Line 356 all antibiotics small letter Line 360 separate fermenting and LAB	
<u>Optional/General</u> comments		