



**SDI Review Form 1.6**

Journal Name:	<a href="#">Microbiology Research Journal International</a>
Manuscript Number:	Ms_MRJI_35475
Title of the Manuscript:	LACTOSE FERMENTING SALMONELLA SPP IN AKURE: ANTIBIOTIC RESISTANT PATTERNS AND RESULTING CLINICAL IMPLICATIONS.
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>)

**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)
<b>Compulsory</b> REVISION comments		
<b>Minor</b> REVISION comments	Good work with and original and excellent experimental design. Only a brief observation. In Materials and Methods. Sample collection,. What are the source of the 120 samples from non- human species? Because the high possibility to the cross contamination in the samples and the Salmonella strains capable to infect avian and other of domestic or non domestic species closed to humans, it is necessary to clarify this point	The 120 non-human samples were sourced from different water samples (river water, abattoir waste water, public tap facilities, well water and drainage waste water respectively)
<b>Optional/General</b> comments		