



SDI Review Form 1.6

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	2013_IJTDH_7352
Title of the Manuscript:	Shiga toxin- and non-Shiga toxin-producing Escherichia coli O157 from cattle, goats and chicken in Ado-Ekiti, South west, Nigeria
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 strains that harbored of virulence factors verified at this study are much important and all animal's species have a high collaboration to spread of them. I believe that the results showed by this study are consistent and can be used as an alert. And could be used by policy of reduction of shedding of these strains by animals. I consider the information brought by this information in which affirms that non O157 STEC infections occur more frequently than STEC O157 infections much important. Because it is really true. The reason for that is probably the majority of Laboratories that make the identification of these microorganisms are prepared to detect O157 STEC strains only. And therefore certainly the frequency of occurrence of O157 is overestimated. On the other hand, the frequency of occurrence of non O157 strains is underestimated.	
Minor REVISION comments		



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<u>Optional/General</u> comments		
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Reviewer Details:

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