



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_42353
Title of the Manuscript:	IDENTIFICATION AND ISOLATION OF FUNGI IN ABATTOIR AND POULTRY AMENDED PLOTS IN ILORIN, SOUTHERN GUINEA SAVANNA.
Type of the Article	Short Research Articles

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)
Compulsory REVISION comments	Fungal species have been identified only on morphological basis either molecular identification based on ITS should be added or pictures of the fungal plates to show their morphological characters should be added. Also provide the microscopic figures to show the microscopic characters.	Fungal Plates plates showing morphological characters and microscopic structures added.
Minor REVISION comments	Recheck the references and pattern of the references should be according to the pattern given by the journal.	References has been adjusted to paper format
Optional/General comments	Overall good piece of work but fungal identification should be supported by molecular identification or pictures of fungal plates and microscopic pictures.	Pictures of fungal plates and microscopic pictures added

As per the guideline of editorial office we have followed VANCOUVER reference style for our paper.

Kindly see the following link: <http://sciencedomain.org/archives/20>