

## Review Form 1.6

Journal Name:	<a href="#">International Journal of Pathogen Research</a>
Manuscript Number:	Ms_IJPR_87760
Title of the Manuscript:	ANTIBIOGRAM AND DETECTION OF METALLO- $\beta$ -LACTAMASE PRODUCING Escherichia coli ISOLATED FROM COW DUNG IN OWO METROPOLIS
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:

(<https://www.journalijpr.com/index.php/IJPR/editorial-policy> )

### 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	This manuscript isolates and characterizes E. coli from cow dung and shows that it is a reservoir for MBL producers and bacteria that are antibiotic resistant. This is a straightforward manuscript that is important to publish to reinforce the spread of antibiotic resistance with continued antibiotic feeding of livestock.	
<b>Minor</b> REVISION comments	There are some minor typos, such as in the abstract  Antimicrobial susceptibility test of the isolates were. – should be was  study infer that cow dung does not only serves as a reservoir for MBL-producers but also as source for the growth and dissemination of clinically significant antibiotics resistance among bacteria species.  Should be study infer that cow dung does not only <b>serve</b> as a reservoir for MBL-producers but also as source for the growth and dissemination of clinically significant <b>antibiotic</b> resistance among bacteria species.	
<b>Optional/General</b> comments	Publish after a quick editing to check for typos.	

### 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)	

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