



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2015_BJAST_18287
Title of the Manuscript:	Molecular Characterization and Antibiotic Resistance Profile of Bacteria Associated with <i>Brycinus longipinnis</i> from Eggua Station on Yewa River.
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>)



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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	Abstract and introduction part is not good and impressive.....please modified it.....Please this should be like a research article not a review article..... antibiotics resistance patterns and construct a clustering analysis to find an evolutionary ties among the microorganisms.....please specified it in introduction part.....	
Minor REVISION comments	The taxonomy of many bacteria based on comparative 16S ribosomal RNA sequencing analysis has revealed that some taxa generated on the basis of phenotypical features do not correspond with their phylogenetic relations. Molecular techniques, especially polymerase chain reaction (PCR) based methods are important for the specific characterization and detection of bacterial strains from fishes. which points among all of them are important....write a scientific sequence for it...	
Optional/General comments	Mean value of morphometric features of <i>Brycinus</i> Genotypic bacterial isolates from 171 <i>B. longipinnis</i> Please add reference for the tables	

Reviewer Details:

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