



SDI FINAL EVALUATION FORM 1.1

PART 1:

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

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The weight and length mentioned are not reasonable for the tested fish in this study <i>Brycinus longipinnis</i> see the properties of this fish The authors must mentioned the importance of this fish and what is the importance of monitoring the microflora of this fish To be accurate and precise The molecular characterization must carry out using specific primers and not universal primer	The correction has been made on the weight and length of the fish. The importance of monitoring the microflora has been given under the introduction. It is the universal primer for bacteria that will show the type of the bacteria present in each part of the fish and not specific primer.