



SDI Review Form 1.6

PART 1:

Journal Name:	<u>British Microbiology Research Journal</u>
Manuscript Number:	2013_BMRJ_4896
Title of the Manuscript:	Multiple Antimicrobial Resistance in Vibrio sp isolated from River and Aquaculture Water Sources in Imo State, Nigeria
Type of the Article	Research Paper

General guideline for Peer Review process is available in this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.

	<i>V. cholera</i>), <i>V. parahemolyticus</i> (<i>correct,V. parahaemolyticus</i>) and <i>V. vulnificus</i> (<i>correct,V. vulnificus</i>) Results and discussion are presented in a disorganized structure. Paragraphs that are unrelated to the topic, meaningless or misspelled sentences. Lines 125-130: This paragraph is nonsense inside the text Lines 139 – 141: Analysis of multiple resistances shows also that the <i>Vibrio</i> isolates from river water expressed multiple resistances (Figure 4).This sentence is redundant Line 142 More of the <i>Vibrio cholerae</i> isolates...: would be: Most of the <i>V. cholera</i>...?? Line 143 ... than the <i>Vibrio</i> sp isolates. would be: than others <i>Vibrio</i> species??. Repeated sentences Line 66 the fact that <i>V. cholerae</i> may acquire antibiotic resistance plasmids from neighbouring microorganisms since different populations of bacteria co-exist in aquatic ecosystems Line 179 As different populations of bacteria co-exist in aquatic ecosystems, <i>V. cholerae</i> may acquire antibiotic resistance plasmids from neighbouring microorganisms.	Noted and taken care of.
Minor REVISION comments		
Optional/General comments		