



SDI Review Form 1.6

Journal Name:	British Microbiology Research Journal
Manuscript Number:	Ms_BMRJ_20132
Title of the Manuscript:	Selection of Marine Actinomycetes with Bioactive potential isolated from sediments of Bay of Bengal and Characterization of promising isolate, ABT-103
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:

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



SDI Review Form 1.6

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)
<u>Compulsory</u> REVISION comments	There was hardly any discussion on the results obtained from this study	Thanks for the suggestion. Discussion part was added at corresponding results and marked in green color.
<u>Minor</u> REVISION comments	<ul style="list-style-type: none"> • The figures seemed to be unnecessary. • There were numerous typo errors throughout the manuscript 	<p>-Figure 1 was deleted as the same result has been repeated in figure 3. Figure 2 was retained to show the potentiality of isolates to produce different enzymes as very few reports were found on isolation of enzyme producing actinomycetes.. Figure 3 was also retained to show the potentiality of the promising isolate. Figure 4 was deleted as suggested by the reviewer.</p> <p>-The original manuscript sent previously was thoroughly checked without any mistakes. But, the format might be changed and several words came together due to version difference from system to system. Now, the entire manuscript was corrected and saved in MS-Word 2007 version..</p>
<u>Optional/General</u> comments	Suitable for a Short Communication	-This research work involved Isolation of marine actinomycetes, Screening for enzymes and antimicrobial activity, and also characterization of the potential isolate. As the quantum of work is involved and has significant contribution, we would like to publish this work as a original research article.