



SDI Review Form 1.6

Journal Name:	Advances in Research
Manuscript Number:	2014_AIR_9161
Title of the Manuscript:	Environmentally Favourable and Unfavorable Bacteria
Type of the Article	Review 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)
<u>Compulsory</u> REVISION comments	This is like book chapter, it is too long should be compressed within 10-15 pages, the title should be changed. If u classifies the bacteria you can write full book on classification delete this text. Author can write Environmental effective bacteria and harmful bacteria instead of saprophytic, parasitic and symbiotic. You have mentioned symbiotic only what about asymbiotic bacteria, they are also environmental friendly bacteria, you have also mentioned human disease then you should mention plant and vegetable diseases. You should stress on one point either on human or plant diseases, or You can write on general view. The article can be accepted only after major /compulsory revision.	<p>- After reviewing the formatting, the Review now has 17 pages.</p> <p>- All changes and suggestions were done and highlighted in the manuscript.</p> <p>- We give a brief discussion about the three classes of bacteria namely saprophytic, symbiotic and parasitic bacteria, and also about biocontrol and the title does not correctly suit it, as suggested by reviewers. So we changed the title to: "Saprophytic, Symbiotic and Parasitic bacteria: Importance to Environment, Biotechnological Applications and Biocontrol".</p> <p>- In many parts of the text we mention and included plant and vegetable diseases, such as: "Parasitic bacteria occur in the body of animals and plants"(Line 218); "importance of lectins in controlling pathogenic bacteria that affect animals (including humans) and plants" (Lines 385-386). Many examples of plant diseases also were mentioned into the topic "parasitic bacteria".</p>
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		