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#### **SDI Review Form 1.6**

Journal Name:	Advances in Research
Manuscript Number:	Ms_AIR_31986
Title of the Manuscript:	Chromium (VI) reducing Brevibacillus brevis OZF6 inoculation enhances pea growth and
	decreases metal uptake in pea plants
Type of the Article	Original Research Paper

#### **General guideline for Peer Review process:**

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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)

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)

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## **PART 1:** Review Comments

Compulsory REVISION comments	This paper is very interesting and sounds very meaningful for environment remediation. The author found the bacteria <i>B. brevis</i> OZF6 can be used to reduce the metal chromium (VI) and also enhance the growth of pea under metal stress. This strain can be developed into commercial products and used to remediate chromium polluted environment growing legume. It is very applicatble.  The title needs modification. The title is very confusing. "Effect of <i>Brevibacillus brevis</i> OZF6 on reduction of Chromium (VI) and pea growth enhancement" can be used as the title. The paper has too many grammar mistakes. I made comments in the manuscript and attached it. Please make the corrections.	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)
Minor REVISION comments	and the field of the confedence.	
Optional/General comments		

# **Reviewer Details:**

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