



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 **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>)

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		
<u>Minor</u> REVISION comments	The work has scientific relevance and can be accepted for publication. Here are some questions: Methodology. Line 104: What was the liquid medium used for growth? To describe. Line 114: How was plant growth observed after 90 DAS? How was it measured? Describe the experimental design of the work. In this case it was in a protected environment, where they use a completely randomized design.	At line 104, the bacteria were grown in nutrient broth which is already written in the paper Line 114. Plant growth was measured after 90 days in terms of root length and shoot length which has been included in the paper. The experiment was conducted in a completely randomized design in an open condition which has been included in the paper.
<u>Optional/General</u> comments		



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