



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">Advances in Research</a>
Manuscript Number:	<b>Ms_AIR_31986</b>
Title of the Manuscript:	<b>Chromium (VI) reducing <i>Brevibacillus brevis</i> OZF6 inoculation enhances pea growth and decreases metal uptake in pea plants</b>
New Title:	<b>Effect of <i>Brevibacillus brevis</i> OZF6 on Reduction of Chromium (VI) and pea growth</b>
Type of Article:	<b>Original Research Paper</b>

**PART 2:**

<b>FINAL EVALUATOR'S comments on revised paper (if any)</b>	<b>Authors' response to final evaluator's comments</b>
The revised version solved the most questions of the first evaluation, but as the author realized without control test, the work and the conclusion of the immobilization part of the MS is not precise.	In this i tried to be precise, where ever it is not precise, i tried now to be precise whether in the results or in the conclusion. With regard to control free cells are there which are control cells which are compared to the immobilized cells. With regard to control test your suggestion is good but it was not done, will be taken care of in the further experiments.