



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Biotechnology and Bioresource Technology</a>
Manuscript Number:	Ms_AJB2T_35852
Title of the Manuscript:	IN VIVO GERMINATION OF ENCAPSULATED ORCHID SEEDS
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>)

**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)
<b><u>Compulsory</u></b> REVISION comments	The manuscript presents interesting results with practical applications, but figures and/or tables are lacking. Please introduce some data as figures in order to make the presentation credible. After including one or two figures the manuscript might be accepted as short communication.	Thank you for the positive comment. The figures and tables are now included in the manuscript.
<b><u>Minor</u></b> REVISION comments	See per MS some comments.	
<b><u>Optional/General</u></b> comments	The use of alginate beds to encapsulate orchid embryos is an interesting idea but as said before one needs to see how such embryos look like and the efficiency of artificial seed germination in orchids.	Figures included in the manuscript