



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Biotechnology Journal International
Manuscript Number:	Ms_BJI_78373
Title of the Manuscript:	Influences of 6-Benzylaminopurine, activated charcoal and polyvinylpyrrolidone on the production of embryogenic calli in cashew (<i>Anacardium occidentale</i> L.) through cotyledon, nucellus and testa
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<ul style="list-style-type: none"> No details of callus being embryogenic are provided in the MS. In fact, the word embryo is missing completely from the results, which is quite questionable as per the title of the MS. (This comment was mentioned earlier also). If the author has no details regarding experiments, which prove callus being embryogenic then the title may be revised as follows: "Callus induction under the influence of antioxidants in cashew (<i>Anacardium occidentale</i> L.) using cotyledon, nucellus and testa". Also, the content of MS will have to be modified accordingly. 	

Reviewer Details:

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