



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2014_AJEA_13980
Title of the Manuscript:	Callus Induction and Plant Regeneration from Shoot Tips of Ginger (Zingiber officinale Rosc.)

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
- Error format for (<i>Kackar et al.</i>, 1993) and spelling error for word "microrhizom" in introduction part. - I prefer you to state at least one time the complete name for BA and 2,4-D (put in the bracket) for reference. - Spelling error for word Inositol in callus induction method. - Please change the writing format (Peatmoss+ loam+ Styrofoam 1:1:0.5, v: v: v) to peat moss:loam:stryrofoam (1:1:0.5) for better understanding. - The first paragraph in data analysis part should be put in method part. - What does it mean by "contamination rate was rare" in the first paragraph of result and discussion? Please paraphrase this sentence. - Similar results were recorded by (<i>Jala, 2013</i>). Error format. - Babu <i>et al.</i>, (1992) state that 2, 4-D at lower concentration would enhances. Grammatical error. - This sentence "Since there is no significant difference between 2.5 and 5.0 mg/l of BA, one, the lowest concentration 2.5 mg/l is suitable to reduce the mass production cost." was found not complete. Please paraphrase it again. - Please paraphrase this sentence "The protocol developed from ginger shoot tips explants is suitable for micropagation of the crop future" in conclusion part. - Since the data have been analysed using DMRT test at $P < 0.05$, hence, the exact value of data should be presented on each bar chart together with standard error/standard deviation followed by the different letter to justify the significant different between each treatment. -	-done -done -done - done -done - done - done - done -done - done .In the raw data, we have all the required remarks asked by the reviewer where we summarized them by letters on the histogram. As of my understanding these remarks are required in case of using tables. -