



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_38610
Title of the Manuscript:	Germination Optimization of Butia odorata seeds
Type of the Article	Original Research 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>)



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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)
Compulsory REVISION comments	Please see all comments in yellow colour in the text : ABSTRACT : Results : Add or precise results of GA3 solution at 50 mg / L. must be mentionned as GA3 100 ! Conclusion: add GA3 Line 85 : Please write the formula proposed by Maguire Line 89 : Why 61 days ? Line 110 : favors germination : Why ? can you explain Line 123: If possible to add data of variance to confirm no significant in results obtained	
Minor REVISION comments	Line 133 (Figure 1) : 1. Germination behavior: I think this title is very large, if you can use kinetic of germination..... 2. The letters a, b, c, bc,.....??? wht significate these letter in order to not confuse with letters in table 1 Line 152: "Fior et al:" : According to you what is the cause of this difference in results ?? add explication in discussion Line 159: Add table 1 Line 196 : table 1 : - Title must be modified like parameters analysis of - Please mention the abreviation in the begining of the article or under the table 1 Line 203: usually, we use the asterisk to show significant difference with Anova analysis or in the graph but here you use letters (a, b, ...) i think you can supprim * Line 220: I think " precursor " is more better than promoter ? Line 222: Conclusion: conclusion very short and without perspective, please improve it	
Optional/General comments	If it's possible to add photos of seed germination of <i>B. odorata</i> !!	

Reviewer Details:

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