



SDI Review Form 1.6

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_49964
Title of the Manuscript:	Enhancing Micro-Propagation of Some Cameroonian Plantain (Musa Paradisiacal) Cultivars
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>)

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	<p>The ms may bring an additional scientific information after raising the following limitations:</p> <ol style="list-style-type: none"> 1) Authors should check the writing and correct accordingly. Ex. Land races or landraces, correct the paragraph in the abstract "It is recommended that the three plantain land races, germplasm be conserved. The ramification of this finding vis-à-vis germplasm conservation and increase productivity is explained.", the number contaminated or the number of contaminated.....(4.4), etc. 2) The methods are not well presented. Ex: 2.3. Medium preparation and culture condition, 3.3.1. Shoot initiation, etc. and the rest of numbering should be corrected accordingly. 3) Authors should prioritize the points: 3.3.1, 3.3.2, 3.3.3, 3.3.4, What should be the first, second, third, In the clonal propagation? 4) Authors said: "The experiment was laid out in a completely randomized design (CRD) with three treatments in four replications.", however, no were in the methods it is explained how they proceeded. 5) There is a lack of link between Fig 1 and Fig 2. Cultivar explants presented in Fig 2 should be indicated as well as the complete regenerants. 6) For the viability of regenerated plants, both shoot and root should be initiated. However, only shoot initiation was developed by authors. Should they explain the raison? 7) Given the differential propagation of the three plantain cultivars, to which one the proposed medium is suitable? What do they propose for the rest of cultivars? 	
Minor REVISION comments		
Optional/General comments		

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