



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_44675
Title of the Manuscript:	Arbuscular mycorrhizal fungi and phosphorus doses in the production of Parkia nitida (Miquel) in nursery seedlings in the south of Amazonas
New Title:	Influence of arbuscular mycorrhizal fungi and phosphorus doses in the production of Parkia nitida (Miquel) in seedling nursery in the south of Amazonas
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
It is clearly stated in the guide that: "References must be listed at the end of the manuscript and numbered in the order that they appear in the text. Every reference referred in the text must also present in the reference list and vice versa. In the text, citations should be indicated by the reference number in brackets [3]." with an explicit example in Table 1 "Table 1. Physical, chemical and biological properties of experimental soil (0-20 cm)" You correctly wrote the references in the first draft. I saw that you have written the names of the authors in the text in the second draft (which is contrary to the writing guidelines). I guess it was a recommendation from a reviewer! In accordance with the writing guide, you must remove them! Lines 132-133: Oliveira, Hiroce & Boaventura (1986) http://www.scielo.br/pdf/brag/v45n1/18.pdf; "O delineamento experimental constou de onze tratamentos com sete repetições, tendo sido utilizada uma muda por parcela (saco de polietileno de cor preta com 7,6kg de solo)." Silva, Gomes, Santos & Nascimento (2017) https://www.embrapa.br/busca-de-publicacoes/-/publicacao/1082061/producao-de-porta-enxerto-de-muricizeiro-byrsonima-crassifolia-l-hbk-com-diferentes-concentracoes-de-nutrientes; "O delineamento adotado foi inteiramente casualizado em esquema fatorial de dois fatores, sendo: quatro (tipos de substrato) e duas alturas (18 e 23 cm), com 25 repetições de uma muda por parcela." Silva & Nascimento (2016) https://www.embrapa.br/amazonia-oriental/busca-de-publicacoes/-/publicacao/1053963/substratos-para-producao-de-mudas-de-camucamuzeiro; "O delineamento adotado foi o inteiramente casualizado, com nove tipos de substratos e dez repetições de uma muda por parcela" Carvalho et al (2017) http://www.coffeescience.ufla.br/index.php/Coffeescience/article/view/1175 O delineamento experimental foi inteiramente ao acaso, com 24 repetições de uma muda	



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de seis meses de idade por parcela. How many repetitions did you make?	
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Reviewer Details:

Name:	<i>Temegne Nono Carine</i>
Department, University & Country	<i>University of Yaoundé I, Cameroon</i>