



SDI Review Form 1.6

Journal Name:	Asian Journal of Advances in Agricultural Research
Manuscript Number:	Ms_AJAAR_37329
Title of the Manuscript:	An Investigation on the Initial Source of Inoculum of Cercospora Leaf Spot Pathogens of Groundnut (Arachis hypogaea L.) in Nigerian Southern Guinea Savannah Ecology
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	COMMENTS ABSTRACT L8: add between 2012 and 2013 the sign / and it becomes 2012/2013 L36: remove key words inoculums and pathogens because they already exist in the title INTRODUCTION Nothing to report MATERIAL AND METHODS L73: (Agrios, 2012, Stapleton et al., 1986) should read in this order: (Stapleton et al., 1986, Agrios, 2012) Note: Material taken for sterilization (especially soil) should be tested before sterilization to show the presence of the pathogen (presence of fungal spores). Repeat the same test after sterilization to show the absence of the pathogen (absence of fungal spores). It was also necessary to take samples on the spots appeared on the leaves to prove that the disease is due to Cercospora by the presence of its spores. L111: the incidence the early spot: put of between incidence and the early spot. L120: 12 > 70%/ put : between 12 and > RESULTS Nothing to report DISCUSSION L272: significantly importance: write significantly important L294: unsterized shells (T1): write unsterized shells (T1) L296: (Phaeosariopsis personata: close the parenthesis). CONCLUSION Nothing to report REFERENCES Hagan et al. 2006 is cited in the test but it is missing in the references Manyong et al. 2005 (in the text), 2015 (in references): check the correct date.	
Minor REVISION comments	See above in the comments	
Optional/General comments	See above in the comments	

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