



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_39912
Title of the Manuscript:	Characterization of Groundnut (Arachis hypogaea L.) genotypes for yield and resistance to late leaf spot and rosette diseases
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		
Minor REVISION comments	I have reviewed the manuscript entitled "Characterization of Groundnut (<i>Arachis hypogaea</i> L.) genotypes for yield and resistance to late leaf spot and rosette diseases ". The work appears to have been logically planned and I recommend the manuscript for publication after minor adjustments have been taken into account. Title: Characterization (how do the authors characterize the groundnut genotypes?) Consider to replace with Assessment of Groundnut genotypes for... Introduction: L20: Consider to improve Groundnut also known as peanut ... L20 & L22: Please be consistent in using oil seed or oilseed L48: replace with Chintu [13] and check throughout the manuscript L54: replace no information with lack of information available on or dearth of information.. L55-57: Please consider to rephrase the sentence. Materials and methods L60: consider to replace with Planting materials L70: The experiment was conducted L80: All recommended cultural practices were followed Result and discussion L155: Mention the citations Consider to add why the seasonal variation affects the disease incidence and yield production. L172: Mugisa et al. [20] Table 3: State the statistical method that has been used as in the discussion the author's have mentioned significant differences. L236: consider to mention negatively weak correlation because r value is -0.229 Acknowledgements Please add a brief acknowledgement section.	
Optional/General comments	Check the spacing. Single spacing or 1.5 spacing	

Reviewer Details:

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