



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_32990
Title of the Manuscript:	Effect of Hemoglobin and Potassium polymorphism on milk production traits in goats
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	-The first sentence.....A study should be none Astudy -Line 50..... Potassium types should be -Line 59.....Nigeria, a lot of researches -Line 61.....with heamoglobin and potassium -Line 63.....Potassium polymorphic -Line 82.....from 8.00 am to 5.00 pm -Line 113.....labeled and	
Minor REVISION comments	As stated above; There are too many spelling mistakes it should be reconsidered.	
Optional/General comments	Not alone potassium and other minerals are also important in particular milk yield. Other parameters should be evaluated in this research subject. Briefly, It is not enough to identify and test potassium and hemoglobin markers the indigenous goat breed and the dairy milk production.	

Reviewer Details:

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