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Journal Name:	Asian Journal of Research in Agriculture and Forestry	
Manuscript Number:	Ms_AJRAF_40867	
Title of the Manuscript:	Leaf Biomass Production and Prediction from Faidherbia albida in Semi arid land, Pokot County, Kenya	
Type of the Article	Original Research Article	

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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)

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)

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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 article deal with "Leaf Biomass Production and Prediction from Faidherbia albida in Semi arid land, Pokot County, 4 Kenya. However, the paper is not well organized, so it requires some minor change/modification and corrections in order to meet the journal standard. Followings are some of the points found during the review of manuscript. Title	
	It is suggested to change the title to be: The Prediction of Leaf Biomass Production from Faidherbia albida in Semi arid land, Pokot County, Kenya.	
	Abstract	
	 Non-standard abbreviations should be listed and full form of each abbreviation should be given in parentheses at first use in the text. So, please define first the full form of DBH then followed by (DBH). (please refer to the reviewed article attached). In January random sample of 20 trees(the authors did not explain the sampling methods in the material and methods section). 	
	Introduction	
	In the last sentences (line number 53-54) regardingto assess, please add the scientific reason. Please also elaborate scientifically the novelty (what such importance) of your work.	
	Materials and Methods	
	 The authors did not explain the sampling methods. So please describe the sampling methods of your research. Why is the data used to predict only from March to January of 2016? What about the other months, and why for 2017 not included. It is recommended to add 2017 data. Is the formula for line number 102 correct? What the meaning of WF? and please numbered the equations consecutively with equation number in the parenthesis flush with the right margin as in (1) 	
	References	
	Please numbered references in the correct way (number references consecutively in square brackets)	
Minor REVISION comments	rotototiooo oottooodiivoiy iii oquato bracketa)	
Optional/General comments		

Reviewer Details:

Name:	Nyoman Puspa Asri, MS
Department, University & Country	Chemical Engineering Department, WR. Supratman University, Indonesia

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