

#### SCIENCEDOMAIN international www.sciencedomain.org

#### **SDI Review Form 1.6**

| Journal Name:            | International Journal of Plant & Soil Science   |
|--------------------------|---|
| Manuscript Number:       | 2013_IJPSS_5997   |
| Title of the Manuscript: | INDIGENOUS BROWSE PLANTS USED FOR GOATS IN AKWA IBOM STATE, NIGERIA; THEIR<br>PHYTOCHEMICAL, MINERAL, NUTRIENT AND ANTINUTRIENT CONTENTS. |
| Type of the Article      | Research Paper  |

### **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)

# SCIENCEDOMAIN international



### SDI Review Form 1.6

### PART 1: Review Comments

|                              | Reviewer's comment  | Author's comment (if agreed with reviewer,<br>correct the manuscript and highlight that part in<br>the manuscript. It is mandatory that authors<br>should write his/her feedback here) |
|------------------------------|---|--|
| Compulsory REVISION comments | <ol> <li>It is needed, author to improve English writing.<br/>There are grammar and syntax errors.</li> <li>I suggest introduction to be written again giving a<br/>clear statement what is the problem and what this<br/>study try to solve. Start with animal production<br/>systems in the wider area and say for similarities or<br/>differences for Nigeria's production systems. Then<br/>say for the importance of goat production and give<br/>evidence for their nutrition (grazing systems/ home<br/>fed) and the limiting factors. You have to highlight<br/>that the absence of forage is a critical factor and<br/>woody fodder plants can be an alternative. Explore<br/>the advantages and disadvantages of them and ways<br/>of their use (directly grazing in the field or cutting<br/>carry). Then report the existing knowledge, identify<br/>the knowledge gaps and based on them define the<br/>objectives of the study.</li> <li>In the methods, it is not necessary to describe a<br/>standard method widely used. You have do that when<br/>you modify a method or when use a new method not<br/>known in the readers.</li> <li>If you adopt the suggestion for rewriting the<br/>introduction then you have to organize again the<br/>presentation of the results and discussion section,<br/>and conclusions as well. You have to connect the 2<br/>different objectives of the study. From the survey to<br/>go in the studied plants, you have to explain why you<br/>chose these plants, what was the scientific basis (are<br/>they the most abundant? Are they the most</li> </ol> |  |

#### SCIENCEDOMAIN international

www.sciencedomain.org



## SDI Review Form 1.6

|                           | promising in terms of forage production and<br>nutritive value? Are they complementary? Sth els?).<br>In the discussion, you have to explore more the<br>literature on the plant secondary compounds. You<br>have to say that the dose of SCs is the critical factor<br>and all plants contain some amounts of SCs. Also say<br>something about the combination of PSCs. For<br>example, what are the benefits for animals when eat<br>plants that contain tannins and saponins? |  |
|---------------------------|--|--|
| Minor REVISION comments   | In the page 3/ lines 108 – 109 you report the gender of<br>goat raisers. Why is important to report the gender?<br>These farms are not family farms, which means that all<br>family members deal with them? Do you mean that men<br>or women deal exclusively with the farm while the<br>wife/or husband work somewhere else or you mean<br>singles? I cannot understand that.   |  |
| Optional/General comments |  |  |

### Note: Anonymous Reviewer