



SDI Review Form 1.6

PART 1:

Journal Name:	<u>American Journal of Experimental Agriculture</u>
Manuscript Number:	2013_AJEA_5480
Title of the Manuscript:	Quality attributes in Sudanese sorghums improved for forage yield
Type of the Article	Research Paper

General guideline for Peer Review process is available in this link:

[\(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline\)](http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.



SDI Review Form 1.6

PART 2: 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)
<u>Compulsory</u> REVISION comments	INTRODUCTION - The introduction is very succinct and should establish a relationship with other published studies on the subject. MATERIAL AND METHODS - chemical attributes of the soil before implantation of experiments in both locations. - Perhaps the table 2 can be transformed into a figure, graph bars lines to facilitate viewing. -In addition to geographic location, must present the characterization of climate (temperature and altitude) at both locations. RESULTS The results were presented briefly and correctly, DISCUSSION Due to the large number and characteristics assessed by the great conclusion reached, further discuss the results.	I agree that the introduction should relate present research to the previous work, <u>but only work that is relevant to the problem</u>. To the best of my knowledge, our forage program is pioneer in Sudan. Nevertheless, short hint to the importance of the research theme on wider scope will be included Soil properties in both locations before carrying the experiments are shown in Table 1. Climatic condition in both locations are reflected in Table 2
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		