SDI Review Form 1.6

Journal Name:	**Chemical Science International Journal**
Manuscript Number:	**Ms_CSIJ_42967**
Title of the Manuscript:	**Proximate and Chemical Evaluations of Ocimum gratissimum Plant grown with different Manure**
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)

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	**Line 68: Proximate Analyses, the crude fat al 600º C they have already been denatured and transformed into carbon oxides (among others) and probably the petroleum ether has evaporated completely ... I suggest checking this technical information.** **Line 75: multiplier 6.25, What is the form of the stoichiometric ratio or the gravimetric factor to apply that multiple?** **Line 180: Table 1, insert the concentrations units for Average Phosphorus.** **Line 188: Table 4, Indicate the meaning of STD and LSD.**	
Minor REVISION comments		
Optional/General comments	Excellent well founded study from the study the agricultural and nutritional bases for the cultivation of. The analytical bases are well founded and referenced. The ANOVA shows some significances pertinent to the object of the study.	

Reviewer Details:

Name:	***Claudia Yolanda Reyes***
Department, University & Country	***University of the Amazon, Colombia***