



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>)



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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	Line and centre your manuscript References are generally old. please update them from 2000 to 2018 Bold and Capitalize Intro, Mat & Met and Results and Dis & conclusion headings Bold and Capitalize first letter only for other subheadings 7 tables appear boring: join table 1 & 2 together or 2 & 3 Also reduce tables by plotting a graph/chart/bar/3D etc suing excel, Sigma plot or Origin etc Table 4 was labelled down instead of up Make sure your conclusion is tied to your aim. Or expand your aim to accommodate it Follow a particular referencing style and arrange according	Recent journals has replaced some old journals It has been done Done It has been correctly labelled The correction has been effected Achieved
Minor REVISION comments	Line 10: "that" missing Line 16 Separate Line 20-22: Sentence is too Long. Shorten/Break it down Line 29-39: Introduction appear too little to support your experimental analysis. Increase up to 10 references and 10 sentences Line 47: What are the etc? Line 50-56 Please reference Line 58-63 Please reference Line 64, 67,68,79,80,93, 235, 239, 264, 265, 278 etc Always separate values from units eg 60 M of HCl Line 80 etc Use "mL" and not ml Line 90-102 Plz reference Line 99 etc: Use mg/L, mg/Kg etc instead of ppm Line 126 ,178,203, 215 use "Boham and Kocipai (1992)" [8]..... Line 156-157 Join together as one sentence Line 296: Please rephrase	'That' has been added Done Sentence has been broken down Introduction is now comprehensive enough to support experimental analysis e.t.c removed Reference cited Reference cited Values has been separated from units Unit has been correctly inputed Reference was already cited Corrected done on the uints It has correctly beenreferenced Lines has been joined together Done Rephrasing achieved
Optional/General comments	I suggest Proximate and chemical Characterization of Ocimum gratissimum using different Manure	Suggestion partially accepted