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Journal Name:	European Journal of Medicinal Plants
Manuscript Number:	Ms_EJMP_45379
Title of the Manuscript:	
	Effect of methanolic extract of Ocimum gratissimum on blood pressure, some electrolytes, renal and cardiac biomarkers in 8% NaCl induced hypertensive male wistar rats.
Type of the 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)

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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	In section 4.0 – Discussion, the in-text reference needs major revision. The minimum correction will see the inclusion of the year a reference author reported the findings. Naming the author alone without indicating the year or that it is a report is deficient.	
Minor REVISION comments	Line 9 – the author is advised to change "possessed" to "possesses" Line 16 – the author is advised to use either "from 0-4 weeks" and from "5-8 weeks". "For" is not applicable in this context Line 39 – change "drug" to "drugs" Line 42 – the author is advised to use "an antihypertensive" not "antihypertensive" Line 44 – the author should please remove "used as vegetable" Line 82 – the author is strongly suggested to complete the sentence. It is incomplete. Line 270 – Use "Variance" not "Varience"	
	Under Section 2.1 – Plant Extraction, the author is advised to include the authentication number of the plant as initialled by a certified botanist in the University herbatorium or similar official. This will give credence to the authenticity of the plant. Under Section 2.6 – Biochemical assays and procedures, there is no need to describe the methodology in details. The name of the technique, author, year and reference for the	
	technique is sufficient. Under section 2.7 – Statistical analysis, did the author run a normality test before subjecting the data to the chosen statistical tool? if not, then the author is strongly advised to do so.	
	I am of the opinion that several tables could be merged together. For example, Urea, Creatinine and Electrolytes may be lumped into one table. If the author is not satisfied, please indicate with a rebuttal letter indicating your stand.	
Optional/General comments	A good research work. However, it could better be justified with more references from WHO and several authors on the need to research on medicinal plants.	

PART 2:

		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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

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As per the guideline of editorial office we have followed VANCOUVER reference style for our paper.

Kindly see the following link:

http://sciencedomain.org/archives/20

Reviewer Details:

Name:	Sharafudeen D. Abubakar
Department, University & Country	College of Health Sciences, Nigeria

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