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SDI Review Form 1.6

Journal Name:	Journal of Applied Life Sciences International
oodinal Name.	Journal of Applied Life Sciences International
Manuscript Number:	Ms_JALSI_45192
Title of the Manuscript:	Ameliorative potentials of Annona muricata (Linn) on Sodium Fluoride-induced Toxicity on Haematology indices and Fecundity of Ac
Type of the Article	Original Research 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)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with
		part in the manuscript. It is manda
Compulsory REVISION comments	Line 22, non significant, include P=.05	
	And also do the same in line 24.	
	The microphotographs are not easily identified. Make it clear by identifying in bold the group to which they belong	
	The pointers in almost all the microphotographs are not visible. Work on it.	
	Line 458,and affects many other hormones necessary for energy	
	Line 493, what about the nephrones and hepacytes membrane permeabilities?	
	Line 498, and fertility in general. Kindly include "at the tested dosages".	
	In the conclusion and the concluding part of the abstract, try to include the fruits and the extracts impacts on the haematological studies in the statements.	
Minor REVISION comments		
Optional/General comments	This article is satisfactory	

PART 2:

		Author's comment (if agreed with re in the manuscript. It is mandatory tha
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

Reviewer Details:

Name:	Uchendu, Mbah Okuwa
Department, University & Country	Michael Okpara University of Agriculture, Nigeria

Adult Male Wistar Rats

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n reviewer, correct the manuscript and highlight that part that authors should write his/her feedback here)