Journal 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 Adult Male Wistar Rats**
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.
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SDI Review Form 1.6

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	**- The title of the article must be:** The potential ameliorative effects of *Annona muricata* (Linn) on Sodium Fluoride-Induced Toxicity on Haematological indices and Fecundity of Adult Male Wistar Rats. - There are few grammatical errors and spelling mistakes in this article as in the attached file which must be corrected before publication. Please check and revise. - In table. 3.2: WBCs ($x10^3$ mm^3) control [9.333±1154.70] ….. It must be → [9.333±1.155] , therefore, all SD of WBCs count must be as Mean (x 10^3) …… etc. - In table 3.4: T_3 (ng/ml) Compare the mean values at (P< 0.05) must be checked again ……. Like between 10 mg/kg NaF+ 1000 (stem bark (0.33±0.02), and leaf extract (0.40±0.05), fruit juice (0.25±0.05)) and control (0.83±0.06) Because, it must be significantly decreased. - In plate1 shows photomicrographs of a section of the testes in the control groups and rats treated with NaF and different concentrations of fruit juice of *A. muricata.* - In conclusion: Line 493: It must remove the following: "nephrons and hepatocytes membrane permeabilities." - In References: - The scientific names must write in the *Italics* font In references no. 9, 17, 22, 23, 25&26. [3] Long H, Jin Y, Lin M, Sun Y, Zhang L, Clinch C. Fluoride toxicity in male reproductive system. Research Review Fluoride. 2009; 42(4): 260–276. Also, references no. 13, 17, 24&33.	The title of the article has been changed Grammatical errors and spelling mistakes have been corrected Corrections have been made to 2 decimal places Significance of these results have been included Corrections have been effected Nephrons and hepatocytes membrane permeabilities removed Scientific names have been written in italics Corrections have been effected
Minor REVISION comments		
Optional/General comments	- The abstract accurately reflects the content - The problem significant and concisely stated - The experimental and/or theoretical methods described comprehensively - The discussion interpretations and conclusions justified by the results of the study - Adequate reference made to other work in the field - The manuscript is satisfactory. - Publish, but suggest changes to the article as specified in this review	

PART 2:

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