



**SDI Review Form 1.6**

Journal Name:	<a href="#">Annual Research &amp; Review in Biology</a>
Manuscript Number:	Ms_ARRB_21828
Title of the Manuscript:	The effects of short-term repeated oral administration of potassium cyanide on the haematological indices and the morphology, of some internal organs of rabbits
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**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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)
<b>Compulsory</b> REVISION comments	<p><b>Title:</b> Consider rephrasing to read "The effect of short-term repeated oral administration of potassium cyanide on some haematological indices and internal organ morphologies of rabbits"</p> <p><b>Abstract:</b> PO???? Write in full at first mention</p> <p>aspartatetransaminase??? aspartate aminotransferase alanineaminotransferase?? Separate as above.</p> <p><b>Delete</b> "Parameters evaluated were erythrocyte count (EC), total while blood cell counts (TWBC), haemoglobin concentration (Hb), aspartatetransaminase (AST), alkaline phosphatase (ALP) and alanineaminotransferase (ALT). Histopathology of the structure of the thyroid, liver, adrenal, and spleen of rabbits were evaluated to assess the damage." Line 19-20: Provide value for the reported parameters.</p> <p><b>Introduction:</b> Line 40: State the aim (as in the amended title) before the objectives.</p> <p><b>Materials and Methods:</b> Line 46-47: .....together with prophylactic administration of Embazin Forte® 47 (an anticoccidial agent)???? Why? Line 56: ..... 10 mls/kg?? delete 's'</p>	



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	<p>Line 61: Blood samples were collected into both EDTA and non-EDTA bottles. Provide reason/explanation for this action.</p> <p>Line 62: ..... analysis” Replace with “examination”</p> <p><b>Line 71:</b> ..... table 1. Capital T</p> <p>Line 72-74: Provide value of the control and test groups for the reported numeric parameters</p> <p><b>Discussion:</b> Line 120: delete “strongly”</p> <p><b>Conclusion:</b> Consider this suggestion: “Thus, repeated administration of sub-toxic dose of cyanide may not have caused anemia but could lead to liver and thyroid glands damage in the rabbits.”</p>	
<b><u>Minor</u></b> REVISION comments		
<b><u>Optional/General</u></b> comments		

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