



SDI Review Form 1.6

Journal Name:	International Blood Research & Reviews
Manuscript Number:	Ms_IBRR_29195
Title of the Manuscript:	Comparative Effect of Chilli Pepper Extract and Capsaicin on Some Haematological Parameters and Serum Electrolytes in Albino 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.

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 <i>(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)</i>
<u>Compulsory</u> REVISION comments	<p>Abstarct. Result first statement was poorly phrased and not clear, please reconstruct. Same as second statement</p> <p>Line 203, with Name of author should be included</p> <p>Reductive effect of chilli pepper and capsaicin may not only be at the erythropoietin stage</p> <p>Line 202 consistent with what?</p> <p>Line212 what does the writer think about different platelet count effect in chill pepper and capsaicin</p> <p>182 and 183 it is premature to write that effect is mide</p> <p>This work is unique in that it compares capsaicin and chilli pepper effect but the discussioms have not brought out that beauty clearly</p>	<p>Done.</p> <p>Noted.</p> <p>Corrected. See line 226</p> <p>Already stated. Lines 239 and 240 explains further.</p> <p>Noted. Statement removed.</p> <p>The discussion has been improved. Thank you.</p>
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	<p>The study add to the body of knowledge</p> <p>In effect of capsaicin and chilli pepper on haematological parameters and electrolytes.</p>	<p>Thank you.</p>