SDI Review Form 1.6

Journal Name:	**International Journal of Biochemistry Research & Review**
Manuscript Number:	**Ms_IJBCRR_42671**
Title of the Manuscript:	**The effect of Chrysanthelium indicum aqueous extract on Biochemical and Haematological parameters in Albino rats.**
Type of the 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** *(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	**It is a good work with an appropriate experimental design. Some modifications must be clarified especially in the Materials and Methods item. In the first point, the protocols approved by the Ethics Committee regarding the use of animals in biological experiments are not mentioned. Please add this protocol and the authors must be obtained a letter about the ethical approval for the study from the ethical committee.** **In line 108 and subsequent it is not clear the amount of blood that was taken from each animal as well as why the use of EDTA is not properly explained. Indeed, if a haematological routine is going to be performed on the one hand and on the other side seric determination of metabolites, then two types of samples should be taken. One with anticoagulant for haematological studies and the other without anticoagulant for the purpose of obtaining serum for the biochemical determinations described in the work.** **In Results and conclusions it should be clarified the possible theoretical metabolic pathways that cause the variation of the haematological and biochemical parameters.**	All observations noted and corrected or updated
Minor REVISION comments		
Optional/General comments		