SDI Review Form 1.6

Journal Name:	**International Journal of Biochemistry Research & Review**
Manuscript Number:	**2014_IJBcRR_9806**
Title of the Manuscript:	**ANTIPLASMODIAL ACTIVITY OF ETHANOLIC LEAF EXTRACTS OF SPILANTHES ULIGINOSA, OCIMUM BASILICUM (SWEET BASIL), HYPTIS SPICIGERA AND CYMBOPOGON CITRATUS ON MICE EXPOSED PLASMODIUM BERGHEI NK 65.**
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	Page 4, section **Determination of Suppressive Test:** Exactly eightyfour (84) swizz mice of both sexes were randomly divided into 5 groups namely; A, B, C, D and E of 6 mice per group. Groups B, C and D were subdivided into three (3): B1, B2, B3, C1, C2, C3, D1, D2, and D3. This part is not understandable. There is a problem with the number of rats used. Please review and correct the number of rats or clearly explain the methodology. Page 5, section **Determination of Curative Test (Schizontocidal Activity) :** IDEM Exactly eighty four (84) swizz mice of both sexes were used. …….. Seventy two hours later, the rats were divided into 5 groups namely; A, B, C and D of 6 mice each. Groups B, C and D were subdivided into three (3): B1, B2, B3, C1, C2,. There are 4 groups of rats and 5 groups of 6 rats do not give 84. Where are subgroup of group C and D? Page 7: Table 2 (title): Effect of ethanolic of leaves extracts of *Spilanthes uliginosa (Sw), Ocimum basilicum, Hyptis spicigera* and *Cymbopogon citratus* on early malaria infection: review this part of the title (for exemple : Effet of ethanolic extracts of ….. or Effect of ethanolic leaves extracts) Page 8: Table 3 (title): put scientific names in italic	

	The author could compare the results with previous work: *For exemple: Cymbopogon citrates*. Planta medica 71:1 2005 Jan pg 20-3	
Minor REVISION comments	Page 3, line 8: write Artemisia Given the number of rats used, authors should ask permission from the ethics committee. However, it depends on the laws in the country and this does not affect the quality of work	
Optional/General comments	**Reference number in text**: It would be better if the references are numbered in order that they appear in the text. The author must standardize references.	

PART 7: Reviewer Details:

Name:	**Anonymous**
Department, University & Country	**University of Abomey-calavi, Rep. Of Bénin**