



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_43088
Title of the Manuscript:	Immune Modulatory Properties of Powdered Telfairia occidentalis Supplemented vital feed diet on 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. 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>)

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)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	Does not indicate if they used certified standards for the analytical verification of the methods used to quantify the parameters Catalase Activity, Superoxide Dismutase (SOD) Activity and Total Flavonoid Content. If I have used them, I suggest including them, in order to give analytical quality to the results. Otherwise, justify scientifically, why they were not included in the analytical protocol. What is the concentration range of the curve quercetin standard curve, and what is its r^2 ?	Authors very much appreciate the comments of the reviewers. We tried to improve the quality of the manuscript based on the thoughtful comments of the reviewers. We have thankfully acknowledged the contribution of the reviewers in the acknowledgement section of this manuscript.
<u>Optional/General</u> comments	Good research, although for the implications, they took few samples for the experimental design. The statistic could be reinforced with a multiple linear regression or other statistical contraption, to see the effect between the variables, depending on the supplement and the percentage supplied to the rats under study.	