Journal Name: Journal of Applied Life Sciences International
Manuscript Number: Ms_JALSI_36752
Title of the Manuscript: Inhibitory Effects of Aqueous Extract of Bridelia ferruginea Stem Bark on Iron (II) Sulphate - Induced Oxidative Stress in Brain and Liver of 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)

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)
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**Compulsory REVISION comments**
1. How many male and female albino-Wistar rats were used?
2. Figure about the effects of different doses of Bridelia ferruginea stem bark and control group on iron(II) sulphate-induced oxidative stress in brain and liver of rats as measured by the TBARS assay may be diagramed.
3. What did mean a,b,c, and d on table 1 and table 2?
4. What is the main ingredient of aqueous extract of Bridelia ferruginea stem bark? There are no HPLC or GC/MS analysis which would be the limitation of this article.
5. There are no evidences of western blot or histopathology (eg. Hematoxylin and eosin staining of tissue and cell sections) which would be the limitation of this study.

**Minor REVISION comments**

**Optional/General comments**

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