

Editorial Comment:

THROUGHOUT THE TEXT (see, e.g. subsection 2.5.1): if mice were used, call them "mice" (if plural) or "mouse" (if a single animal was meant), but not "rats" or "rat". CORRECT THROUGHOUT THE TEXT!

1) In the "Abstract", in the phrase "1.5kg each of *S. campanulata* leaves ground to powder", PLEASE ADD "air-dried leaves" (is essential for the methodology to be repeated, and this info is useful in the Abstract).

2) In the "Keywords", please add the title species with definition (I suggest "*Spathodea campanulata* leaf extracts").

3) For subsections 2.2.1, 2.2.5, 2.2.7, 2.2.8, references are needed. Please add accordingly.

4) Line 275: "They were giving" should be changed to "They were given".

5) Line 313: the abbreviation "TEA" (as ANY abbreviation, except those widely used) should be spelled out at first mention.

6) Line 423: "potassium ferrocyanide Fe^{3+} to form potassium ferrocyanide Fe^{2+} ". Instead of this phrase, use conventional names of the substances - potassium hexacyanoferrate(III) and potassium hexacyanoferrate(II), respectively. FURTHER, instead of "ferric ferrous complex", use "ferric hexacyanoferrate(II)".

7) Line 473: change "enzymetically" to the correct "enzymatically".

CHECK THOROUGHLY THE WHOLE REFs LIST!!!

8) Ref. [4]: I failed to find any paper of this kind, as well as such a journal ("Spectra Journal"). Check the reference, correct it accordingly and provide its web link.

9) Line 515, Ref. [9]: change "and" to "as" and "Czek" to "Czech".

10) In ref. [11], the 2nd author is Gaur K. (not Kalpesh G.); The journal name starts with "Asian" (not Asain).

Author's Feedback:

Every suggestion have been effected accordingly and ref No 4 is however replaced