Editor's Comment:

The aim of this study is to determine the nutrient, bioactive components and the effects of ethanol extracts of the leaves of Annona muricata (AM) and the roots of Fagara zanthoxyloide (FZ) on zidovudine-induced oxidative stress in wistar albino rats. The manuscript is well written and the experiments done in a satisfactory manner. Few typing errors should be corrected.

Page1; Line 1,2: Delete the repeated lines.

Page 5; Lines 139, 140 & Page 7; Line 190: Revise precisely the "References" section and complete the following missing references (No indication about the following references in the "References" section):-Fridovich (1989), Aebi et al., (1983), De Las Heras et al., (2003) and Dioxin and Harris (2004).

Fridovich I (1989). Superoxide dismutases. An adaptation to a paramagnetic gas. J Biol Chem. 264(14):7761-7764.

-Aebi et al., 1983 Or Aebi, H. (1983) Catalase in Vitro. Methods in Enzymology, 105, 121-126. http://dx.doi.org/10.1016/S0076-6879(84)05016-3.

-De las Heras, M., Ortı´n, A., Cousens, C., Minguijo´n, E. & Sharp, J. M.(2003). Jaagsiekte sheep retrovirus and lung cancer. Enzootic nasaladenocarcinoma of sheep and goats. InCurrent Topics in Micro-biology and Immunology, vol 275, chapter 2, Edited by H. Fan. NewYork: Springer-Verlag.

-Dioxin and Harris, (2004). ???.

Page 6; Lines 151,152: Fagara zanthoxyloide; In italics.

Page 9; Lines 223: "as as"; Avoid repetition.

Page 10; Line 247: Delete "as".

Page 15; Line 346: "(Belonwu et al., 2013a & b)" instead of "(Belonwu et al., 2013)".

Decision: Accept (after revision).

Editor's Details:

Research Centre, Egypt

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