

Editor's comments:

There are many typographical and grammatical errors in this revised manuscript: e.g. in the first page only;

ABSTRACT:

At line-17, 18, "the extracts aqueous and ethanolic" should be corrected to "the aqueous and ethanolic extracts"

At lines-24, 25, "by maceration using a magnetic stirrer for 24 hours. 100 g of dry plant powder in 2 liters of distilled water" should be corrected to "by maceration, using a magnetic stirrer for 24 hours, of 100 g of dry plant powder in 2 liters of distilled water".

At line-27, "(25 mk/ kg)" should be corrected to "(25 mg/kg)".

At line-28, punctuation is required at the end of the statement to be "body weight."

At lines-30, 31, "(p 0.05)" should be corrected to "(p<0.05)".

At line-31, "serum rate" should be corrected to "serum level".

At line-32, 33, "lactate dehydrogenase (LDH), of creatine kinase" should be corrected to "lactate dehydrogenase (LDH), creatine kinase".

At line-33, "and increase significantly (p 0.05) serum rate of HDL cholesterol." should be corrected to "and significantly increase (p<0.05) serum level of HDL cholesterol".

At line-48, "developing countries [1]. Because they are believed to be" should be corrected to "developing countries [1], because they are believed to be".

At lines-49, 50, "Cola nitida, and Gomphrena celosiodes, Entandrophragma angolense" should be corrected to "Cola nitida, Gomphrena celosiodes and Entandrophragma angolense".

At line-279, "Effect of different treatment of the serum contraception of HDL-c" should be corrected to "Effect of different treatments on the serum concentration of HDL-cholesterol".

On this basis, this revised manuscript cannot be accepted for publication in this form and should be rejected.

Editor's Details:

Dr. Atef Mahmoud Mahmoud Attia

Professor of Medical Biophysics, Biochemistry Department, Biophysical laboratory,
Division of genetic engineering and biotechnology, National Research Centre, Dokki,
Cairo, Egypt