

Editor's Comment:

There are many typographical, grammatical and scientific errors in this revised manuscript.

ABSTRACT

1. At line-10 of the abstract, "There was a decrease $p=0.05$ " should be corrected to "There was a significant decrease $p\leq 0.05$ ".
2. At line-12, " $p=0.05$ " should be corrected to " $p\leq 0.05$ ".
3. At line-16, "at day ten" should be corrected to "at the tenth day with the highest dose of 3 ml of the extract".

INTRODUCTION

1. At line-5 of the introduction, "and" should be deleted to be "African yam bean known locally in Igbo as uzaaku is widely cultivated".
2. At line-8, "Hence the motive of this research" should be corrected to "Hence this is the motive of this research".
3. At line-10, "same as" should be corrected to "the same as".
4. At line-18, is the verb marred correct? And what does it mean?

MATERIALS AND METHODS

EXPERIMENTAL ANIMALS

1. At line-10 of the "experimental animals" subheading, "at days 3, 7 and 10 days, respectively" should be corrected to "for 10 days", since the treatment with the plant solution started at day 1 and ended at day 10, while the first sets of 3 rats were sacrificed after 3 days, meaning 3-days period of treatment with the plant solution, and the second set of 3 rats were sacrificed after 7 days, which means 7-days-period of treatment with the plant solution, and the third set of 3 rats were sacrificed after 10 days, meaning 10-days treatment period.

2. At line-12, "at days 3, 7 and 10 days, respectively" should be corrected as previously mentioned in (1).

3. At line-14, "at days 3, 7 and 10 days, respectively" should be corrected as above.

CHOLESTEROL DETERMINATION

1. At line-9 of the subheading "cholesterol determination", the names and composition of the two reagents, mentioned in the sentence "1.0 ml of reagent and 0.01 ml of reagent" should be mentioned.

2. At line-11, the company and city and company of production of this (spectronic 20) spectrophotometer should be mentioned.

STATISTICAL ANALYSIS

1. At line-4, usually the difference between means is significant when $p \leq 0.05$, therefore "differences were considered significant whenever the p-value was $p=0.05$ " should be corrected to "whenever $p \leq 0.05$ ".

RESULTS

1. In the legends of Tables 1, 2, 3 and 4, " $p=0.05$ " should be corrected to " $p \leq 0.05$ ".

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