

Editor's comments:

The following typographical and grammatical errors must be corrected:

ABSTRACT:

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

Methods:

At line-104, "a dry powder" should be corrected to "A dry powder".

At line-144, "to 8 mg/kg" should be corrected to "at 8 mg/kg".

At line-168, "The collected sera were used to assay the biochemical parameters are:" should be corrected to "The collected sera were used to assay the following biochemical parameters:"

RESULTS:

At line-201, "EEY2 gives identical results ($p>0.05$) than controls C, PC and RC" should be corrected to "EEY2 gives identical results ($p>0.05$) to those of controls C, PC and RC".

At lines-222, 223, "the extracts favoured a decrease ($p<0.05$; $p<0.01$; $p<0.001$) concentration ASAT" should be corrected to "the extracts favoured decreases ($p<0.05$; $p<0.01$; $p<0.001$) in ASAT concentration".

At lines-224, 225, the sentence "the concentration of ASAT batch of NC is greater ($p<0.001$) than (172.6 ± 4.4 IU/L), the one of C (174.7 ± 4.4 IU/L)" needs a correction and rearrangement. Is (172.6 ± 4.4 IU/L) that of C or RC?

At line-235, "LDH serum" should be corrected to "serum LDH".

At line-237, "are identical" should be corrected to "showed identical".

At line-251, "has a serum concentration identical CK-MB ($p>0.05$) to C" should be corrected to "has a serum concentration of CK-MB identical ($p>0.05$) to C, PC and RC".

At lines-258, 259, "yielded identical results ($p>0.05$) higher than C, PC and RC" should be corrected to "yielded identical results ($p>0.05$) to those of C, PC and RC".

At line-260, "experienced an increase" should be corrected to "showed an increase".

At line-272, "indicates EEY2 has" should be corrected to "indicates that EEY2 has".

At line-282, "promoted an increase ($p<0.01$ and $p<0.001$) concentrations of HDL-C" should be corrected to "promoted an increase ($p<0.01$ and $p<0.001$) in the concentration of HDL-C".

At line-284, please complete the sentence "The batch RC (0.43 ± 0.02 IU/L) and the batch PC (0.43 ± 0.02 IU/L)". Is this a new sentence/ Are the RC and PC concentrations the same?

At line-294, "to those of all other batches" should be corrected to "than those of all other batches".

At line-295, "to those of all other batches" should be corrected to "than those of all other batches".

At line-302, "the hearts" should be of bold letters.

At lines-305, 306, "of weight hearts" should be corrected to "the relative weight of the heart".

DISCUSSION:

At line-328, "causes changes in cardiopathic patients" should be corrected to 'causes changes in cardiopathic patients'.

At line-333, "(NC). And this slowdown" should be corrected to "(NC) and this slowdown".

At lines-239, 340, "is consistent with that of other studies conducted by [28]." should be corrected to "is consistent with that of a previous study [28]".

At line-340, "That observation" should be corrected to "This observation".

At line-343, "doxorubicin induce" should be corrected to "doxorubicin induces".

At line-344, is "a scruffy fur" the name of a disease?

At line-345, "by the duration of treatment is 14 days for us" should be corrected to "by the duration of treatment, which is 14 days for us".

At line-354, "the decrease in HDL. CN group indicate" should be corrected to "the decrease in HDL-C in NC group indicates".

At lines-356, 357, "with consecutive hyperglyceridemia an increase in lipoprotein ver low densities VLDL" should be corrected to "with consecutive hyperglceridemia, an increase in very low density lipoprotein (VLDL)".

At lines-363, 364, "it is believed the formation of iron-anthracycline alloy complex that generates free radicals, which in turn causes serious damage to the plasma membrane" should be corrected to "it is believed that the formation of iron-anthracycline alloy complex generates free radicals, which in turn cause serious damage to the plasma membrane".

At line-366, "ALAT to ASAT" should be corrected to "ALAT, ASAT".

At line-367, "serum rate" should be corrected to "serum level".

At line-368, "and increase HDL" should be corrected to 'and increased HDL".

At line-370, "fetal" should be deleted.

At lines-371, 372, "an increase in cholesterol absorption LDL in blood by the liver" should be corrected to "an increase in absorption of blood LDL cholesterol by the liver".

Author's feedback:

At line -284, this is not a new sentence. RC concentration is 0.43166667, that of PC is 0.43. These two concentrations are the same.

At line -333 We believe that the correct expression is "(NC). This slowdown"

At line -344, "A scruffy fur" shows the degradation of the skin and hair of animals, not the name of a disease.