



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	2015_JAMPS_16310
Title of the Manuscript:	Positive Anti-Cadmium Poisoning Anti-Oxidant Effects of Moringa Seed Oil and Cashew Nut Oil in Juvenile Wistar Rats Hippocampus
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
There are many comments on this revised manuscript: At line-20, the abbreviations LDH, G6PDH, SOD and GPx should be defined to be "lactate dehydrogenase (LDH), glucose-6-phosphate dehydrogenase (G6PDH), superoxide dismutase (SOD) and glutathione peroxidase (GPx)". At line-120, "oxidative stress enzymes assay" should be corrected to "Antioxidant enzymes assay". At line-122, "oxidative stress enzymes activity" should be corrected to "antioxidant enzymes activity". At line-168, "The highest level f" should be corrected to "The highest level of". At line-171, the enxyme should be corrected to the enzyme. At line-174, 175, "All other Groups, except F has a lower levels of the enxyme" should be corrected to "All other Groups, except F have lower levels of the enzyme". At line-202, "All treated Grouops" should be corrected to "All treated Groups". At line-203, penthose should be corrected to pentose. At line-204, "surbvival and enrrgey" should be corrected to "survival and energy". At line-205, "Grop F" should be corrected to "Group F". At line-211, enxymes should be corrected to enzymes. At line-212, "=improved" should be corrected to "improved". At line-216, lelevs should be corrected to levels. At line-230, hypertention should be corrected to hypertension. At line-231, "lipid perioxidation" should be corrected to "lipid peroxidation".	



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At line-241, animal's should be corrected to animals.

-All references must be written in the style and format of the journal as the following:

1. Muwonge R, Manuel MD, Filipe AP. Visual screening for early detection of cervical neoplasia in Angola. Int J Gynecol Obstet. 2010; 112(1): 68-72.

Reviewer Details:

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