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SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	**Journal of Advances in Medical and Pharmaceutical Sciences**
Manuscript Number:	**2015_JAMPS_16035**
Title of the Manuscript:	**HISTOLOGICAL AND HISTOCHEMICAL EVALUATION OF ANTI-CADMIUM TOXICITY EFFECTS OF MORINGA OLEIFERA SEED OIL AND ANACARDIUM OCCIDENTALE NUT OIL IN THE HIPPOCAMPUS OF JUVENILE MALE WISTAR RATS**
Type of the Article	**Original research paper**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
There are some comments on this revised manuscript:	
At line-60, [3, 5] should be corrected to [3, 4].	**The changes are being effected**
At line-106, the word per of the sentence "of 5.7 mg/kg per body weight" should be deleted to be "of 5.7 mg/kg body weight".	**The changes are being effected**
At line-143, "A study showed immature" should be corrected to "A previous study showed that immature".	**The changes are being effected**
At line-144, "long-chain phenols, and may have" should be corrected to "long-chain phenols, may have".	**The changes are being effected**
At line-569, "long-chain phenols, and may have" should be corrected to "long-chain phenols, may have".	**The changes are being effected**
At line-571, "The group G which were induced" should be corrected to "The group G animals, which were induced".	**The changes are being effected**
At line-577, 578, "in preventing the excessive of formation of these plaques-more that other agents" should be corrected to "in preventing the excessive formation of these plaques than other agents used".	**The changes are being effected**
REFERENCES:	
All references must be written in the style and format of the journal as the following:	**The changes are being effected**
1. Farmobi EO, Akanni OO, Emerole GO. Antioxidant and scavenging activities of flavonoid extract (kolaviron) of Garcinia Kola seeds *in vitro*. Pharm. Biol. 2002; 40(2): 107-116.	