



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	<u>Journal of Advances in Medical and Pharmaceutical Sciences</u>
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]. 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". At line-143, "A study showed immature" should be corrected to "A previous study showed that immature". At line-144, "long-chain phenols, and may have" should be corrected to "long-chain phenols, may have". At line-569, "long-chain phenols, and may have" should be corrected to "long-chain phenols, may have". At line-571, "The group G which were induced" should be corrected to "The group G animals, which were induced". 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". REFERENCES: All references must be written in the style and format of the journal as the following: 1. Farmobi EO, Akanni OO, Emerole GO. Antioxidant and scavenging activities of flavonoid extract (kolaviron) of Garcinia Kola seeds <i>in vitro</i>. Pharm. Biol. 2002; 40(2): 107-116.	These comments have been attended to: The changes are being effected The changes are being effected The changes are being effected The changes are being effected The changes are being effected The changes are being effected The changes are being effected The changes are being effected