



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	2015_JAMPS_16393
Title of the Manuscript:	Safety Evaluation of Giant African land Snails (Achachatina marginata) Haemolymph on Hematological and Biochemical Parameters of Albino Rats.
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
Few corrections within the corrected manuscript have been highlighted in red and suggested action in green. If others have found the 2 and 4 ml/kg effective, has the acute toxicity been carried out to determine the LD₅₀? LD₅₀ usually guides in selecting doses for toxicity study. I have read through the Fred-Jaiyesimi and Awobajo Olaide refrence; unfortunately the route of administration was not stated.	We have effected all the corrections. The acute toxicity profile of the Haemolymph has been previously reported; Bashir et al., (2015). Antioxidant Activities of Giant African Snail (<i>Achachatina maginata</i>) Haemolymph against CCl₄- Induced Hepatotoxicity in Albino Rats. <i>British Journal of Pharmaceutical Research</i> 6(3): 141-154,