



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	2014_JAMPS_15776
Title of the Manuscript:	ACUTE TOXICITY STUDY AND WOUND HEALING EFFECT OF THE ACETONE FRACTION OF Tetrapleura tetraptera FRUIT IN EXCISION WOUND MODEL
Type of the Article	Research article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Acute toxicity was calculated in mice and wound healing effects in rats. It should be justify the reason of performing each determination with a different animal species. Check reference list in order to write them according to the journal format.	Acute toxicity was calculated in mice and wound healing effects in rats. This was done so because mice are cheaper and thus allows for increased number usage unlike rats that are more costly, rats provided a larger surface area on their skin than mice could moreover it is of note that mice has more resistance to xenobiotics when administered than rats. References list are in order with and written according to the journal format.