



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Research in Animal and Veterinary Sciences
Manuscript Number:	Ms_AJRAVS_46467
Title of the Manuscript:	ACUTE AND SUB-ACUTE TOXICITY EVALUATION OF METHANOLIC LEAF EXTRACT OF CORCHORUS OLITORIUS IN EXPERIMENTAL ANIMAL MODELS
Type of Article:	Original research article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>I still found some confusing data. I did not mean to have you mutilate your data. I wanted you to explain or at least give a possible explanation why you found the reduction in lung weights of treated mice.</p> <p>It is unusual because inflammation will increase the organ weight.</p> <p>If needed to report it, why you did not study the lung histology to find out.</p> <p>In contrast, you did not see any changes in liver and kidney weights but you found the histological changes in these organs.</p> <p>And you still showed the VLDL results without describing how to measure it.</p> <p>You still did not interpret the antilipidemic and hematogenic effects from all related results, which are incorrect.</p>	<p>Done</p> <p>This work did not include lung histology. Hence, further work could be done on it. However, the inflammation in the liver is mild. Just as nothing was found in the kidney histology. It could be the same case with the liver.</p> <p>$VLDL = \frac{\sum TAG}{5}$ and $LDL-C = \text{Total cholesterol} - (HDL + VLDL-C)$</p> <p>Interpretations done.</p>