



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Plant Research Journal
Manuscript Number:	Ms_APRJ_39189
Title of the Manuscript:	HISTOMORPHOLOGICAL AND THROMBOGENIC STATUS OF WISTAR RATS FED WITH <i>ALLIUM SATIVUM</i> (GARLIC) IN OXIDATIVE STRESS INDUCED WITH CABON TETRACHLORIDE
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The authors did not make any adjustments that were suggested in the introduction. It is necessary to comment on the role of oxidative stress in thrombosis. The methodology remains incomplete. The authors report that euthanasia was performed by decapitation and blood collection was by vena cava puncture, these procedures need to be better explained. English needs to be improved.	As highlighted in yellow, introduction now contain the role of oxidative stress in the pathophysiology of thrombosis Process of cervical dislocation has been briefly added. See it (highlighted yellow) in the section on "Blood Sample and Organ Collection". English has been double-checked and corrected for syntax and typographical errors. Thank you.