

Editor's Comment

my comments about the paper:

HISTOMORPHOLOGICAL AND THROMBOGENIC STATUS OF WISTAR RATS FED WITH ALLIUM SATIVUM (GARLIC) IN OXIDATIVE STRESS INDUCED WITH CABON TETRACHLORIDE submitted to me.

Stage 7: Final evaluation by Editor/Associate editor/Chief editor	12-Mar-18	Is a good work with an acceptable experimental design, but the description of the aims and objectives should be improved as was recommended in a previous evaluation and revision. On the other hand, some of the laboratory procedures are not clearly defined. One of the points is the determination of biochemical analyses (calcium, globulins) and other are haematological procedures (platelets count). Therefore, they will be required two types of blood samples. One sample only for haematological analyses in this case platelet count and fibrinogen determination in plasma. This sample will be obtained with anticoagulants to these procedures. For its part, if calcium and globulins determination are carried out, a sample without anticoagulants will be necessary in order to obtain serum for analysis. Then, is imperative to clarify this point, with and adequate description of all of laboratory determinations, reagents and analytic techniques employed. In the results, please clarify the tables, their epigraph and a more consistent description of results, specially relation with tables, pictures and text as was recommended in a previous evaluation of the paper
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Authors' Comment

Aim and objectives have been rewritten and improved as suggested

For result section, Tables were never presented in the first case. We chose to present them with statistical tools like chats, which is what you can find in the manuscript.

More clarification (highlighted yellow) has been given for results in the discussion. Presented chats and photo-micrographs have been succinctly discussed. Thanks.

All raised points have been effected. Thanks.