



SDI Review Form 1.6

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_25296
Title of the Manuscript:	Histological and biochemical studies of the actions of a multi-herbal tea on the testis in Wistar rats
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	Line 25: Not all teas consumed today are mixture of medicinal herbs. Line 51: Please add the composition of the tea such as % of plants madeup the tea. Line 52: Add % of ascorbic acid in the chewable vitamine C Lines 58-59: What did authors do to the filtrate? Stored? Fed the mice immediately? Extracts prepared daily? Line 65: Name the Medical School. Line 66: What was the room temperature? Lines 69-74: Why 150mg/kg? What is the normal concentration for consumption in human? Lines 70-75: In what form the extract and vit c were administered and how often (once a day)? Line 86: How much caudia epidymidis was minced? Line 95: explain a little bit on what are abnormal cell? Lines 97-114: Add how you determined protein as some unit of measurements are based on per mg protein. Line 103: Give full composition of mixture containing thiobarbituric Line 105: Please correct the unit: $\mu\text{ mg}^{-1}$ protein Line 107: Aksenes and Nisa used 240nm not 620nm Line 108: Please correct the unit of measurement U mg^{-1} protein as this is not the unit of measurement. Line 110: write full composition of Elman's reagent Line 114: Sun and Zigma did not express the SOD activity as : $\mu\text{ mg}^{-1}$ protein Lines: 159-166: Description for figure 1 is missing. Page 12-13: Add descriptions for all figures 1-4. Table 1,2 and 3: Write at the bottom of the tables what a and ab stand for? Table 1,2 and 3: How many determination was doen to get the mean values? Table 2: delete column of 'morphology normal' Table 3: Please check and do correction on unit of measurements for all SOD, CAT, GSH AND MDA. The units cannot be the same for all.	Line 25 has been re-written as indicated All the issues raised in this list are accepted as valid issues and I have addressed all of them and highlighted the areas where the corrections and modifications were made. Concerning the descriptions for figures and legends for tables, it appears that they were not sent along with the manuscripts to reviewers. Following an advice in the Instructions for Authors, I uploaded these legends as separate files. I don't know whether they failed to arrive with the manuscript. I was not informed of such a development though. I have however added them under each figure and table as appropriate.
Minor REVISION comments		
Optional/General comments		