



SDI Review Form 1.6

Journal Name:	Asian Journal of Research in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_AJRIMPS_36203
Title of the Manuscript:	COMPARATIVE EFFECTS OF SWEET POTATO (Ipomoea batatas) LEAF AND TUBER ON MALE ALBINO 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>)

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	Bibliography: bibliography should be updated with the most recent publications	This has been updated not to be beyond the year 2000. The old references have been replaced with current publications.
Minor REVISION comments	Lines 92-95 : it is not clear. Please correct. Line 164: sperm head abnormality. Specify which kind of abnormality was found. It would be interesting if an explicative image could be added. Table 1: a legend describing the statistical analysis and parameters found should be added. Line186.187: please correct is agrees (is in agreement) and while (whereas).	This has been corrected and highlighted. Sperm head abnormalities found in the current study is shown in Plate 1 and highlighted. This has been added and highlighted. This has been corrected and highlighted
Optional/General comments	Authors performed an interesting study on the effect of either leaves or tuber extracts on albino rats sperm count, viability and, head alterations. Results showed that leaves, but not tuber extracts, had toxic effect of sperm morphology and viability.	Thanks for the compliment.