



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_19710
Title of the Manuscript:	Periodic Acid Schiff reactions and general tissue morphology of conventionally-processed versus two rapid microwave-processed tissues
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)
<u>Compulsory</u> REVISION comments	Ethical issue: Has the work been presented to an ethical committee before the experiment? These days I think it is preferable to use diethyl ether as well as cut the diaphragm to make sure the animals do not suffer much.	Animal handling and sacrifice was done by authorised Veterinarians at the Central Diagnostic Division (CDL) saddled with the responsibility by the National Veterinary Research Institute, Vom, Nigeria, where the work was done. . See attached letter of clearance from the Head of department/Chairman, ethical committee, CDL, NVRI, Vom, Nigeria, for details.. The methodology here utilises chloroform.
<u>Minor</u> REVISION comments	Minor typo error in Conclusion: The aim of establishing 'a" quicker Why the term apparently healthy? Is it not possible to ascertain the rabbits are healthy?	Noted and corrected Apparently healthy denotes the fact that there are no clinical signs of illness.
<u>Optional/General</u> comments	It is a good paper. The method has been well described. The finding is solid. Just wonder if some measurements of the cells in terms of comparison can be made and thus statistical analysis is possible.	Noted and presented.