



SDI Review Form 1.6

Journal Name:	<u>British Journal of Applied Science & Technology</u>
Manuscript Number:	Ms_BJAST_33111
Title of the Manuscript:	Implication of nanocomposite edible coating for self life extention of Indian olive (<i>Elaeocarpus floribundus</i> Blume)
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		
<u>Minor</u> REVISION comments	In abstract, explain the PLW and TSS terms before you use them in the results section. T5 is the control sample not "under control" as you denominate it in the results section from the abstract. In conclusion part(as well from the abstract) give a scientific explain for the experimental results. Provide a chemical composition of olive in the initial state because the maturity level is strongly correlated with the storage behaviour under certain condition. Modify the PLW with LW. Explain also the "nanocoating" treatment because is not clear which technology were used in order to correspond to this denomination. Provide the complete coating technique and the guar gum characteristics as commercial product and as in use solution. Give the clear significance of results from Table 4 in 3.4 article section.	PLW and TSS terms are explained. In the abstract, the term "under control" is changed. PLW is modified with LW. Nanocoating treatment is explained in introduction section. Complete coating technique is done following the cited method in materials and methods section. Clear significance of results from Table 4 in 3.4 article section is given.
<u>Optional/General</u> comments		