



SDI Review Form 1.6

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	MS: 2012_BJAST_2873
Title of the Manuscript:	Effect of different plastic liners on the quality of fresh-cut Jew's mallow leaves (<i>Corchorus olitorius</i> L.) during storage under different temperatures

General guideline for Peer Review process is available in this link:

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

- This form has total 9 parts. Kindly note that you should use all the parts of this review form.



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PART 2: 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	Abstract: Long sentence: Suggest changing to something like: "The post harvest . . . was tested using two types of plastic liners and two temperatures, 4°C and 10°C. The plastic liners were normally sealed . . ." Introduction: Use only one format for quotations, according to guide for authors.	We followed almost all suggestions of this reviewer, and we improved the figures according to his suggestions. Done Done
<u>Minor</u> REVISION comments	Line 43 and 44: Use USD if you are referring to the currency of the USA. Line 48: This leads to considering the possibilities of storing the product . . . Line 53: bagged in a safe and . . . Line 57: . . . 4 times higher prices than leaves attached to the stalk. Line 73 - 74: Fresh leaves, ready for consumption, were cut from the stalks of the crop. (delete additional "in" in line 74). Line 90: for laboratory analysis. Lines 94 to 102: For decay level and chilling injury, "1" is best and "5" is the lowest mark. The opposite is true for dryness and yellowing. I suggest changing it so that they	Done Done Done Done Done Done Done



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	all follow the same marking. Lines 100 to 102: Suggest you make this item 6. Line 111: ... the highest weight loss ... Line 112: ... liners at 10°C Line 131: significant during ... Line 167: A decay level ranging from one to about 2.7 is hardly "almost zero" Line 204: use "advantage" in stead of "privilege". Concerning the figures: - Try to avoid the coloured lines surrounding the bars. - I would suggest avoiding the letters above the bars, and just show the intervals as in figure 1. (And adjust the figure caption accordingly.	Done Done Done Done Done Done Done We think that the letters is a good idea to show the significant difference of each parameter. So we allow ourselves to keep using the letters.
<u>Optional/General</u> comments		