



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_38059
Title of the Manuscript:	Effect of plant growth regulators and packaging on flowering, fruit quality and shelf life in mango cv. Amrapali
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)
<u>Compulsory</u> REVISION comments	Line19: What is PLW? Write the long form of this abbreviation. What is the shelf life conditions? Add to the abstract and material – method sections. The references are very old and should be updated. English is poor. A number of grammar mistakes have been observed throughout the paper. The language of the manuscript should be improved. For example: use “researchers” instead of “research workers” There are a lot of mistakes in the using of scientific terms and expressions in a large part of the manuscript. These mistakes should be corrected. For example: Line 60-62 should be corrected as mentioned below: Fruits of uniform size, without injury or decay were harvested from tagged trees and transported immediately to the laboratory for the postharvest experiments. The sensorial evaluation (external appearance and taste-aroma) is an important method to determine the shelf life and quality of the fruits. It would be better if sensorial evaluation was done on the fruit It is not a good way to determine the shelf life with a decimal number. For example: “14.89 days”. Because we don't use decimal numbers in postharvest experiments to determine the storage or shelf life of the crops. You should suggest an exact duration to the people working in this area. It should be better to use “15 days” instead of “14.89 days”.	Corrected and highlighted in the manuscript
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		