

Review Form 1.6

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| Journal Name: | Biotechnology Journal International |
| Manuscript Number: | Ms_BJI_70042 |
| Title of the Manuscript: | Assessment of some Ripening Parameters (Antioxidant and Enzymes) during Storage of Banana After Treatment with Calcium Chloride |
| 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://peerreviewcentral.com/page/manuscript-withdrawal-policy>

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 | Sampling method should be clearer. If it is peel, you should mention the peeling method, dried or raw etc. References should maintain a similar style. Lots of error there. | |
| Minor REVISION comments | Author should mention the treatment replications if they used any. Number of bananas should be written in each batch. Physiological maturity should be justified (such as days after flowering, color, firmness etc.). 'Y axis' of Figure 1 could be written as 'Days after treatment'. Table 4-footer: AA-Ascorbic acid | |
| Optional/General comments | The manuscript entitled 'Assessment of some Ripening Parameters (Antioxidant and Enzymes) during Storage of Banana After Treatment with Calcium Chloride' elucidated physical and physiological changes during ripening of banana and used different treatments to prolong the green life of fruits. Although the thought of using Calcium chloride is not new treatment on banana. Overall, the study is interesting and could lead to better understanding of ripening changes in banana. However, some shortcomings should revise before publishing it. Language and editing are needed for sure. References should be re-written in a same style. | |

PART 2:

| | 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) |
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| Are there ethical issues in this manuscript? | (If yes, Kindly please write down the ethical issues here in details) | |

Reviewer Details:

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| Name: | Jakaria Chowdhury Onik |
| Department, University & Country | Leibniz Institute of Vegetable and Ornamental Crops, Germany |