

## Review Form 1.6

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|--------------------------|--|
| Journal Name:            | <a href="#">Asian Journal of Research in Medical and Pharmaceutical Sciences</a>   |
| Manuscript Number:       | Ms_AJRIMPS_90878   |
| Title of the Manuscript: | Effect of different drying methods and storage time on quality of Roselle calyxes ( <i>Hibiscus sabdariffa</i> L.) Plants. |
| Type of the 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:

<https://www.journalajrimps.com/index.php/AJRIMPS/editorial-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) |
|-------------------------------------|---|---|
| <b>Compulsory</b> REVISION comments | As the experiment is over narration should be in past tense throughout the text. Example; Roselle seeds (Sabhia 17, tow cultivars dark and light) <b>will be planted</b> in April in the two growing seasons, respectively. The distance between the rows will be 60 cm and 50 cm between plants.<br>At harvest dates in September in both seasons, plants were taken from the experiment field at random to estimate the following characteristics <b>to be recorded</b> :   |   |
| <b>Minor</b> REVISION comments      | 1. which played an important role in giving brilliant concent red color of juice sample.: Verify the sentence and spell check<br>2. anthocyanins are known to be responsible for antioxidant activities in most fruits .on other hand fruits with higher phenolic contents, generally show stronger antioxidant activities such as calyxes content of roselle: Spell check<br>3. It is an active compound, which issensitive to pH, temperature, light, oxygen, : Spell check<br>4. Means with similar alphabetical letters are not significant different according to least significant difference test at 0.05 level of probability.: Reframe the sentence<br>5. The study confirmed that the dark variety was distinguished in total anthocyanin content), while the light variety was distinguished in total acidity content (As malic acid %).: Reframe the sentence |   |
| <b>Optional/General</b> comments    | The text should be supported by photographs   |   |

### 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) |
|--|--|---|
| Are there ethical issues in this manuscript? | <i>(If yes, Kindly please write down the ethical issues here in details)</i> |   |

### Reviewer Details:

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|----------------------------------|--|
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