

## Review Form 1.6

|                          |  |
|--------------------------|--|
| Journal Name:            | <a href="#">Asian Journal of Agricultural and Horticultural Research</a>   |
| Manuscript Number:       | Ms_AJAHR_88450   |
| Title of the Manuscript: | IMPROVING PHYSIC NUT (Jatropha curcas) – A BIO-FUEL AND MULTIPURPOSE CROP PRODUCTION IN SUB-SAHARAN AFRICA THROUGH APPROPRIATE NURSERY MEDIA |
| 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.journalajahr.com/index.php/AJAHR/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 | I believe that the work submitted to me for review is very carefully written and presents good scientific value. The authors in the introduction very well characterized the research subject and the economic importance of PHYSIC NUT (Jatropha curcas). The research material is very well characterized. The results of the research carried out are also very well described. The discussion verifies the results obtained by the authors very well. Conclusions and recommendations are correctly formulated. There are no bugs in the work, so I believe it can be published as it is | I am glad with the reviewer's commendation  |
| <b>Minor</b> REVISION comments      | Grammar should be check thoroughly<br>Check journal formatting   | Done  |
| <b>Optional/General</b> comments    | Add following references<br><br>Duraes FO, Laviola BG, Alves AA. Potential and challenges in making physic nut (Jatropha curcas L.) a viable biofuel crop: the Brazilian perspective. Plant Sciences Reviews. 2011;2012:179.<br><br>Zhang L, Zhang C, Wu P, Chen Y, Li M, Jiang H, Wu G. Global analysis of gene expression profiles in physic nut (Jatropha curcas L.) seedlings exposed to salt stress. Plos one. 2014 May 16;9(5):e97878.   | The references suggested by the reviewer were not added because they are not required.  |

### **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? | (If yes, Kindly please write down the ethical issues here in details) |   |