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| Journal Name: | [Asian Research Journal of Current Science](https://jofscience.com/index.php/ARJOCS) |
| Manuscript Number: | **Ms\_ARJOCS\_2079** |
| Title of the Manuscript: | **Diversity of Upland Rice (Oryza sativa L.) Genotypes in Myanmar** |
| Type of the Article | **Original Research Article** |

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| **PART 1: Comments** | | |
|  | **Reviewer’s comment**  **Artificial Intelligence (AI) generated or assisted review comments are strictly prohibited during peer review.** | **Author’s Feedback** (It is mandatory that authors should write his/her  feedback here) |
| **Please write a few sentences regarding the importance**  **of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.** | The subject of the study presented by the authors is interesting and topical, with scientific and practical importance. | Thank you very much for your comments |
| **Is the title of the article suitable?**  **(If not please suggest an alternative title)** | The title of the article is appropriate, in relation to the topic addressed | Thank you very much for your comments |
| **Is the abstract of the article comprehensive? Do you**  **suggest the addition (or deletion) of some points in this section? Please write your suggestions here.** | The article Abstract is comprehensive and the keywords are representative of the article topic | Thank you very much for your comments |
| **Is the manuscript scientifically, correct? Please write here.** | The subsections and structure of the manuscript are appropriate, in accordance with the General Guideline for Authors | Thank you very much for your comments |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention**  **them in the review form.** | The bibliographical references are adequate. More extensive documentation would have been appropriate. | Some more reference have been added |

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| **Is the language/English quality of the article suitable for scholarly communications?** | The English language and the quality of the article are suitable for academic communications, and the article is accessible to readers. | Thank you very much for your comments |
| **Optional/General** comments | 1.  “(DAR), Yezin” instead of “(DAR),Yezin” Space, in Abstract  2.  Numbering equations in the article is recommended.  3.  The equation from Material and Method is written as a fragmented equation, from separate elements. It is recommended to write it with the Equation Editor, as a single equation.  4.  The presentation of a table should be as close as possible to the reference in the text.  E.g. Table 2  The reference in the test to table 2 is on page 4, and the presentation of the table is on page 6.  5.  It is recommended to check the spaces between words, the end of a sentence and the beginning of the next sentence.  It is recommended to check the entire article and make corrections, as necessary.  6.  It is recommended to edit the figures appropriately.  E.g. Figure 1 contains some empty fields (right side).  It is recommended to check if the figure contains all the information you wanted to present, and which was referred to in the text.  7.  References  It is recommended to check if the bibliographic sources in the References chapter are all cited in the text, and vice versa.  It is recommended to check if the editing of the References chapter corresponds to the Instructions for authors.  e.g. in some bibliographic sources, the journal title is written in regular font, and in other bibliographic sources the journal title is written in italics.  Dear Editor,  The subject of the study is interesting and topical, with high scientific and practical importance.  The introduction is presented correctly, in accordance with the subject. More extensive documentation in the Introduction would have been appropriate. Methodology of the study was clearly presented, and appropriate to the proposed objectives.  The obtained results are important and have been analyzed and interpreted correctly, in accordance with the current methodology. The discussions are appropriate, in the context of the results, and was conducted compared to other studies in the field.  Some scientific literature, to which the reporting was made, is recent and representative in the field.  I appreciate that the article can be accepted for publication after minor corrections. | 1. Space is deleted in the abstract. 2. Done as recommended 3. The equation from Material and Method is written with the Equation Editor, as a single equation, as mentioned in the recommendation. 4. The reference in the text and Table are adjusted. 5. The spaces between words, the end of a sentence and the beginning of the next sentence. All are corrected. 6. The figure is edited properly. The empty field in the Figure 1 is filled with label. All the information we wanted to present, and which was referred to in the text are added. 7. All of your comments have been answered. (Some references are replaced, one repeated reference is deleted and some more references are added. All journal titles are adjusted to Italic. |

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| **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)* | There is no ethical issue in this manuscript. |