

Editor's Comment:

FINAL DECISION ON MANUSCRIPT Ms 2017 JEAI 34039

The work is not original but aim at confirming previous studies on similar subject. However, it bears a considerable scientific value. The writing needs further improvement to make the manuscript attractive.

I am sorry to say that the [Journal of Experimental Agriculture International](#) cannot yet publish the manuscript entitled "*Optimum transplanting date maximizes the growth and yield of rice in Bangladesh*".

The following remarks add to the non-readiness of the manuscript:

1. Sound comments made by reviewer Muar were not really considered by the authors.
2. Graphs don't prevent authors from giving a summary of the values obtained for each of the parameters recorded.
3. Planting dates are not practical at all. Transplanting cannot be completed in a single date corresponding to a single day.
4. By closely exploiting the climatic data of the locality, authors might have find that the optimum transplanting date could have find up to 7 days (one week) around the transplanting date of comparable weather. For rice growers, it is acceptable to talk about OPTIMUM PLNTING PERIOD.
5. Figures and tables' font is not Times New Roman.

More other comments are made in the manuscript herewith attached.

Editor's Details:

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