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#### **SDI Review Form 1.6**

Journal Name:	Asian Journal of Advances in Agricultural Research
Manuscript Number:	Ms_AJAAR_49206
Title of the Manuscript:	Effect of Planting Date on the Performance of High Yield Potential Varieties of Rice in Bangladesh
Type of the Article	Original Research Article

#### **General guideline for Peer Review process:**

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (10-04-2018)

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## **SDI Review Form 1.6**

## **PART 1:** Review Comments

	Reviewer's comment	<b>Author's comment</b> (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	[1] Revise English as there were some errors in the MS. Eg.: Abstract After 10 January transplanting yield were reduced; between 25 December to 10 January Etc.  [2] Recent literature in the field were not consulted. Include recent [2016-2019] and related references from SCI journals. Eg.:Intensification of an irrigated rice system in Senegal: Crop rotations, climate risks, sowing dates and varietal adaptation options. European Journal of Agronomy, Volume 80, October 2016, Pages 168-181.  Modelling paddy rice yield using MODIS data. Agricultural and Forest Meteorology, Volume 184, 15 January 2014, Pages 107-116.  Spatiotemporal patterns of paddy rice croplands in China and India from 2000 to 2015. Science of The Total Environment, Volume 579, 1 February 2017, Pages 82-92.  [3] Provide the GPS details of the experimental site.  [4] Include X-Axis titles in figures.  [5] Compare the results with related references for the following: Number of effective tillers hill.  Length of Panicle Grain weight hill.  Straw yield Harvest index	
Minor REVISION comments		
Optional/General comments		

### PART 2:

		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)	

## **Reviewer Details:**

Name:	N. Karmegam
Department, University & Country	Government Arts College, India

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