



SDI Review Form 1.6

Journal Name:	Asian Journal of Agricultural and Horticultural Research
Manuscript Number:	Ms_AJHR_48923
Title of the Manuscript:	Yield Contributing Characterization of 18 F₅ Lines of Aus Rice
Type of the Article	Original Research 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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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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)																														
Compulsory REVISION comments	<p>The Author's must be adding the data of 18 traits because they showed 5 traits only</p> <table border="1"> <thead> <tr> <th>position</th> <th>Before Correction</th> <th>After Correction</th> </tr> </thead> <tbody> <tr> <td>Page 2</td> <td>Bangladesh is the 4th largest rice</td> <td>Bangladesh is the 4th largest rice</td> </tr> <tr> <td>Page 3 Table 2</td> <td>Table 2. Monthly average Temperature, Relative Humidity and Total Rainfall of the experimental site during the period from April 2015 to September 2015</td> <td>Table 2. Monthly average temperature, relative humidity and total rainfall of the experimental site during growth period.</td> </tr> <tr> <td>Page 3 Table 2</td> <td>Total Rainfall (mm)</td> <td>Total rainfall (mm)</td> </tr> <tr> <td>Page 3 Table 3</td> <td>Table 3. List of materials used for the experiment (G=Genotypes)</td> <td>Table 3. List of genotypes (G) used in the experiment</td> </tr> <tr> <td>Page 4</td> <td>the blocks were sub-divided into 9 plots (lines)</td> <td>the blocks were sub-divided into 18 plots.</td> </tr> <tr> <td>Page 5</td> <td>Urea, TSP, MP, Gypsum and Borax</td> <td>Write the full name of fertilizers and their % of each</td> </tr> <tr> <td>Page 5</td> <td>The attitude of the blade of the flag leaf is angle of attachment between the flag leaf blade and the main panicle axis.</td> <td>Rewrite this sentence clearly</td> </tr> <tr> <td>Page 5-11</td> <td>3. RESULTS AND DISCUSSION Included 18 traits but the Table 5 contains only 5 traits. Why ????</td> <td></td> </tr> <tr> <td>Page 5-11</td> <td>3. RESULTS AND DISCUSSION Add citation for each traits</td> <td></td> </tr> </tbody> </table>	position	Before Correction	After Correction	Page 2	Bangladesh is the 4 th largest rice	Bangladesh is the 4 th largest rice	Page 3 Table 2	Table 2. Monthly average Temperature, Relative Humidity and Total Rainfall of the experimental site during the period from April 2015 to September 2015	Table 2. Monthly average temperature, relative humidity and total rainfall of the experimental site during growth period.	Page 3 Table 2	Total Rainfall (mm)	Total rainfall (mm)	Page 3 Table 3	Table 3. List of materials used for the experiment (G=Genotypes)	Table 3. List of genotypes (G) used in the experiment	Page 4	the blocks were sub-divided into 9 plots (lines)	the blocks were sub-divided into 18 plots.	Page 5	Urea, TSP, MP, Gypsum and Borax	Write the full name of fertilizers and their % of each	Page 5	The attitude of the blade of the flag leaf is angle of attachment between the flag leaf blade and the main panicle axis.	Rewrite this sentence clearly	Page 5-11	3. RESULTS AND DISCUSSION Included 18 traits but the Table 5 contains only 5 traits. Why ????		Page 5-11	3. RESULTS AND DISCUSSION Add citation for each traits		The corrections have done according to the suggestion.
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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?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	