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SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_27851
Title of the Manuscript:	Performance of Rice Landraces Under Salt Stress at the Reproductive Stage Using SSR Markers
Type of Article:	Original Research Paper

DART 2

PART 2:			
FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments		
1. In introduction regarding molecular markers may be rewrite with only necessary points	We agreed and adjusted the repetition in introduction part in lines 48-50		
more repetitions with same meaning are there.			
2. Expansion for the abbreviation BINA	2. We mentioned the abbreviation of BINA in line 62		
3. In materials and methods tap water is used. In IRRI procedure the distilled water is	3. We accepted and added the quality of water used in this experiment in lines 79-80		
used for screening. If the tap water is salty the results should not reliable. So the			
quality of water used for this experiment should be mentioned in materials and method.			
4. In results simply by using three SSR markers the genotypes should not be grouped as	4. We adjusted our results and discussion part as suggested in lines 196-197 & 202-203		
tolerant or susceptible. The saltol linked marker RM 3412 was also not used in this			
experiment. So the result is not reliable. There is a chance for tolerance but it should			
be confirmed. This should be added in results and discussion.	5. We cited two more references (Ref. no. 35&36) where used same primers for		
5. Add some more latest references for confirmation	supporting our findings		
6. In materials expended PCR size was given but what is the actual band size observed	We accepted and adjusted in our revised manuscript in lines 206-212		
in the experiment is very important to identify the salt tolerant genotype. This may be			
included			

Created by: EA Checked by: ME Approved by: CEO Version: 1.5 (4th August, 2012)