



SDI Review Form 1.6

Journal Name:	Asian Research Journal of Agriculture
Manuscript Number:	Ms_ARJA_42953
Title of the Manuscript:	Effect of Different Levels of Nitrogen, Phosphorus and Potassium on Insect and Pests in T. Aman Rice (Oryza sativa L.)
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>)

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		
Minor REVISION comments		
Optional/General comments	<p>Line 13: BRRI dhan33 wereuse was</p> <p>Line 15: T0 = Untreated control.... Use absolute control</p> <p>Line 50: 99 species use ninety nine</p> <p>Line 61: BPH Nilaparvata lugens (Vaithilingan et al., 1975) and Nephotettix sp. Apply italics and use full words instead of abbreviation at the first time</p> <p>Line 62: avoid symbols use and instead of &</p> <p>Line 102: Fertilizers other than NPK such as zinc, boron, Sulphur were applied as per recommended for BRRI 103 dhan33 by Bangladesh Rice Research Institute- Mention rates used in kg/ha</p> <p>Line 332: However, imbalanced nutrition like 100% N, 100% P, 100% K etc. incited more insect incidence, whereas balanced nutrients resulted in lower incidence of insect pests. These rates were not ones under test. Try to be specific for the rate used.</p> <p>It seems increase of K (T5) was better in reduction of pests attack but is not observed in the conclusion, try to include it.</p>	

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