



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Agricultural Extension, Economics &amp; Sociology</a>
Manuscript Number:	Ms_AJAEES_35757
Title of the Manuscript:	ADOPTION AND IMPACT OF INTEGRATED PEST MANAGEMENT (IPM) TECHNOLOGY ON BRINJAL PRODUCTION IN SOME SELECTED AREAS OF BANGLADESH
Type of the 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)
<b>Compulsory</b> REVISION comments	It is a technical article that presents a comparison between the use of practices of integrated pest management and conventional chemical control of pests in eggplant crops. It is based on data collected in previous studies and not on a research project designed to make the comparative analysis. It is possible that the lack of methodological rigor explains the low coefficient of determination found.	Actually it was done by mention project fund but work was done by researcher herself.
<b>Minor</b> REVISION comments	It would be important to emphasize the use of management practices, because both integrated pest management strategies and conventional chemical methods vary in products, doses, and times of application.	It is very difficult to emphasize individual management practices cause for the completion of the thesis given very short period.
<b>Optional/General</b> comments	It would be important to emphasize the use of management practices, because both integrated pest management strategies and conventional chemical methods vary in products, doses, and times of application. It would also be of great value to establish how the adoption of control and management techniques was measured or measured.	It was clearly mention in the manuscript. It was done by discussion with different factors that were directly related to cost of production.