



SDI Review Form 1.6

Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	Ms_CJAST_48252
Title of the Manuscript:	EFFECT OF BIOFERTILIZERS AND BIOCONTROL AGENTS IN ENHANCING GROWTH AND YIELD OF BRINJAL UNDER LOW COST NATURALLY VENTILATED POLYHOUSE DURING OFF SEASON
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	Topic is too long. Try and reduce it	The topic is revised as 'EFFECT OF BIOFERTILIZERS AND BIOCONTROL AGENTS IN OFF SEASON BRINJAL ON GROWTH AND YIELD UNDER LOW COST POLYHOUSE'
Minor REVISION comments	Use the recommended template from SDI for the preparation of the manuscript.	The manuscript is revised and rewritten as per the recommended template from SDI for the preparation of the manuscript
Optional/General comments		

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>	Yes, as the state Sikkim has declared fully organic in 2016 and the used of the chemical fertilizers/ fungicides is strictly band. Moreover brinjal belong to solanaceae family are susceptible to bacterial wilt. Under such condition the use of biofertilizers and biocontrol agents not only increased the availability and uptake of nutrients but also improved resistance against biotic and abiotic stress.