



SDI Review Form 1.6

Journal Name:	Asian Journal of Advances in Agricultural Research
Manuscript Number:	Ms_AJAAR_38476
Title of the Manuscript:	SPAWNED CASING VS SIMPLE CASING
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)
<u>Compulsory</u> REVISION comments	1. Elaborate the meaning of "small quality of fully run spawn/compost". 2. The Bano 1971 paper is not in the reference list, but include in the text 3. Elaborate " multi-layered (3) spawning" 4. The statement "All the sets took equal time (16 Days) for substrate colonization". Is it from the day of spawning? Confusion. 5. The days mentioned in the text are it from the day of spawning? Confusion 6. Elaborate the meaning of "Completely Randomized Design (CRD) was employed for yield data" 7. Number of replicates was not given. 8. Sampling techniques were not indicated. 9. Elaborate the meaning of "These were statistically analysed". What is the package used.	1. It is quantity instead of quality. 2. Now Bano 1971 is added to the reference list. 3. The spawn was planted in the substrate in multilayered manner. It is now described in the text. 4. Yes. 5. Yes 6. Completely Randomized Design (CRD) was used for the experiment. 7. It is given below the table. Now it is also mentioned in the text. (The treatments were replicated thrice). 8. Do you mean harvesting of mushroom? 9. The data were analyzed using the analysis of variance (ANOVA) at p= 5%.
<u>Minor</u> REVISION comments	Revisions has to be done as above comments	
<u>Optional/General</u> comments	Use the scientific writing skills for elaborations	