

ReviewForm3

Journal Name:	AsianJournalofResearchinAgricultureandForestry
ManuscriptNumber:	Ms_AJRAF_126301
Title ofthe Manuscript:	Eco-HabitatAssessment of One of the Most Expensive Edible Mushrooms (Tricholomamatsutake) in Genekha,Thimphu,Bhutan.
Type ofthe Article	Research

PART1:Review Comments

CompulsoryREVISION comments	Reviewer’scomment	Author’s Feedback(Please correctthe manuscriptand highlightthatpart inthe manuscript.Itis mandatorythat authors should writehis/herfeedback here)
Please writea few sentences regarding the importance of this manuscript for the scientific community.Why do youlike (or dislike) this manuscript?A minimum of 3-4 sentences may be required for this part.	This researchis veryimportant asto define the possible host for this mushroom The manuscriptis very well written,and methodology useis adequate The results are very useful ifa sustainable management of this mushroom speciesis goingto be seek	Accepted
Is the title of the article suitable? (If not please suggest an alternative title)	The title could be improved without “the most expensive ediblemushroom”	Changes made “
Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some pointsin this section? Please write your suggestions here.	The abstractis correct	
Are subsectionsand structure of the manuscript appropriate?	Yes	
Please writea few sentences regarding the scientific correctness of this manuscript.Why do you think that this manuscript is scientifically robust and technically sound?A minimum of 3-4 sentences may be required for this part.	Theinformation generated withthis investigation maylead to the following steps to carry out synthesis experimentseither in the laboratory or greenhouse conditions using the most probable hostfoundin this research	
Are the references sufficientand recent? If you have suggestions of additionalreferences, please mention theminthe review form. -	They are correct.May be they could cite the Oaks fromButhan and Nepal in order to be able to access the fullextent of oaks distribution in these regions	
Minor REVISION comments  Is thelanguage/English quality ofthe article suitable for scholarly communications?	The language is correct	
Optional/Generalcomments	This research followedinterestingmethodologiesas to generate the mostprobable hostsfor thismushroom species.Further synthesis experiments willconfirmthese findings and mightlead tothe production of certificate hosts inoculatedwith this edible species	



**ReviewForm3**  
**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <i>(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)</i>
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	