



SDI Review Form 1.6

Journal Name:	Asian Journal of Agricultural Extension, Economics & Sociology
Manuscript Number:	2013_AJAEES_6377
Title of the Manuscript:	Tea oil camellia plantation, an enormous potentiality for poverty reduction
Type of the Article	Research Paper

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>)



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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	(1) Need more thorough discussion under the benefit-cost analysis, citing relevant references on benefit-cost analysis of camellia oil and market for camellia oil or other seed oils. Discuss the relevance of your findings to poverty reduction (2) Apply APA style of referencing; for example italicize journal names, book titles etc. (3) In concluding, relate your findings to poverty reduction to increase the relevance to the title of your paper.	
Minor REVISION comments	Lines8/9:(delete "These led to a large number of planted areas having been abandoned, which are low oil productivity and quality". Rephrase the sentence as : "These led to abandonment of large planted areas, resulting to low oil productivity and quality"). Lines31/32: rephrase the sentence as "Despite the long history of extensive planting and use of tea oil camellias, its productivity and quality remain low [8, 9, 10]." Line 36/word 10: the world has been increasing in recent years (replace "as" with "due to") its high..... Line 37: improved cultivars, (replace "intensively" with "intensive") silvicultural Line 39: productivity and (delete "finally are to") income	



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	of growers. Line 40: This paper addressed (delete “on”) silvicultural approaches (delete “as” and replace with “in terms of”) (1) changing canopy of 36-year-old plantation by grafting, (2) using Bortrac Line 41: fertilizer(delete and replace “and” with “;”) (3) stem/ branch thinning (delete “in tea oil Camellia in north Central”) Line 43: (delete “of Vietnam”), and (delete “on” add “(4)”) cost-benefit analysis for applied silvicultural approaches (add “in tea oil Camellia plantation in North Central of Vietnam”). Line 114: as a result Line 115/116:..... Inefficiency (delete “, then some cut stumps became death” replace with “and death of some cut stumps”). Line 117: were (replace “litter” with “later”) Line 143: productivity increased (insert “by”) Line 144: BTF2, and BTF1 respectively, compared to that before treated treatment (year 1998). Line 152: treatments was significantly higher.... Line 154: Others parameters such as protein Line 179/180:, therefore much attention should be (delete “taken care such as” replace with “given to”) disease control, longevity of grafted shoots, water and nutrient uptake ability of grafted stumps etc. Line 191: <i>sasanqua</i> is an evergreen tree, (replace “it may grow yearly through” with “which may grow through out the year”). Line 192: for example immediately after..... Line 198:, doubling productivity of no Line 199: may be required to Line 203: income always include(delete “includes lobar cost themselves” replace with “include the cost of their own labor”).	
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	Line 213: solely (replace “basing” with “based”) on ... Line 214: Government (delete “. Which leaded” replace with “; leading”) to Line 216: and requires no techniques for (delete “applying” replace with “application”) by all growers. Line 227: (replace “increasing of seed productivity” replace with “as it increased seed productivity relative”) to Line 228: ...fertilizer application through spraying on..... Line 234: (delete “Only can the problems” replace with “The problem can only”) be solved	
<u>Optional/General</u> comments		

Reviewer Details:

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