



SDI Review Form 1.6

Journal Name:	<u>British Journal of Applied Science & Technology</u>
Manuscript Number:	Ms_BJAST_31432
Title of the Manuscript:	Impacts and feedbacks of land use and land cover patterns in landscapes on ecosystem processes and microclimate: Case of a cacao-based agroforestry landscape
Type of the Article	Regular

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)
<u>Compulsory</u> REVISION comments	The following References are not found in the text: Line 408 Braka SA & Aunea JB (2011) Line 412 Brown S, Lugo HE (1982) Line 415 Browns (1997) Line 438 Chidumayo EN (2002) Line 446 Dossa E, et al (2008)	The listed references were inserted in the text except Chidumayo EN (2002) Which was delete
<u>Minor</u> REVISION comments	Abstract keywords should have followed alphabetical order. Cacao agroforestry, Ecosystem, Feedback, Landscape, Landuse, Microclimate	Abstract key words were re arranged In alphabetical order
<u>Optional/General</u> comments	Topic may be re-captioned as: either Impacts and feedbacks of land use and land cover patterns ~~in landscapes~~ on ecosystem processes and microclimate: Case of a cacao-based agroforestry landscape Or: Microclimate and ecosystem processes influences from cacao based agro-forestry landscape and landcover	The topic is re captioned as: Impacts and feedbacks of land use and land cover patterns in landscapes on ecosystem processes and microclimate: Case of a cacao-based agroforestry system