



SDI Review Form 1.6

Journal Name:	Asian Journal of Environment & Ecology
Manuscript Number:	Ms_AJEE_35292
Title of the Manuscript:	Rubber Effluent Bio-Analyses and its Impacts on the Microbial Community Structure of the Soil in Calabar, Nigeria
Type of the 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 <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>
Compulsory REVISION comments	The work has lots of results and little discussion. Conclusion on application improves fertilization but has no basis in the discussion for this claim. Results with variation of the addition of effluent and variation of the pollution time but the description of the analyzes and the results shown in the tables leave in doubt about this time and this volume that was used.	Noted. The general claim is in support of the final observation; that light application rubber effluent could enhance microbial proliferation and thus, increases soil fertility, while a heavy application inhibits the same. Attempt has been made to comply with your suggestions. Any one that cannot be made at this level would be taken into consideration in the future research.
Minor REVISION comments		
Optional/General comments		