



SDI Review Form 1.6

Journal Name:	Asian Journal of Environment & Ecology
Manuscript Number:	Ms_AJEE_33953
Title of the Manuscript:	Evaluation of the fertility status of the soils under coffee cultivation in Moshi Rural District, Kilimanjaro region, Tanzania
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>)



SDI Review Form 1.6

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) Need rewriting by scientific expression and delete many repetitive sentences. 2) Need to show the map of site location. 3) Table 2: add units of each parameter 4) Table 2: need to explain what PSD, ECs, O.C. ECEC etc. are in the bottom of Table 5) Table 4: Check the unit of N, P, S, Ca, Mg, Na, K. I guess g/kg rather than mg/kg 6) Line 120-131: Soil pH. This is a good discussion. Please follow this style in other parameter. 7) Please keep in mind. Make a concise sentence through manuscript. 8) Line 174: check unit of phosphorus. 9) So many references in the manuscript are missing in the reference sections (e.g. Landon 1984, Donahue et al 1971, Narvel 1978, Republic of China 1984 etc.) 10) Conclusion is too general. Need to rewrite the conclusions based on the results in this study.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Reviewer Details:

Name:	Choonsig Kim
Department, University & Country	Department of Forest Resources, Gyeongnam National Univ. of Sci. & Tech., South Korea