



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Environment & Ecology
Manuscript Number:	Ms_AJEE_34392
Title of the Manuscript:	EVALUATION ON ABUNDANCE AND DIVERSITY OF SOIL MACRO-INVERTEBRATES IN IDORO COMMUNITY, AKWA IBOM STATE, NIGERIA
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Accordingly, it was reported in the previous comment. The title is not appropriate, because the descent of diversity, requires analysis of native area as well. It is only with studies in native communities that one wants to evaluate what can be said to be "diversity" As it was not done, it should be proposed only to evaluate the impact of a given activity. As described above, stasis is adequate. But you must describe more clearly the way it was conducted. Reminding the authors that the research work should present clear conditions for the repeatability of the experiment. The material and method can be avoided the amount of subitems. The use of citations in the conclusion should be avoided. For this is a part that the authors conclude based on their objective in the results found.	The "diversity" in the title is removed to make it; EVALUATING THE ABUNDANCE OF SOIL MACRO-INVERTEBRATES IN IDORO COMMUNITY, AKWA IBOM STATE, NIGERIA. Evaluating the impact of a given activity will amount to setting out another study area which would be marked as control study area, and this research did not consider this. So, rather the topic should remain, EVALUATING THE ABUNDANCE OF SOIL MACRO-INVERTEBRATES IN IDORO COMMUNITY, AKWA IBOM STATE, NIGERIA The citation has been avoided.