



SDI Review Form 1.6

Journal Name:	International Journal of Environment and Climate Change
Manuscript Number:	Ms_IJECC_68074
Title of the Manuscript:	Evaluation and Identification of rabi castor based profitable cropping systems On Alfisolsin Southern Telangana
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/journal/10/editorial-policy>)

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	<p>Referring to point 2.2. of material and methods, you specify that the treatments used included five preceding crops in the main plots and in main plots and four nitrogen levels in sub plots (0, 40, 80 and 120 kg N ha⁻¹) in sub plots and replicated thrice. But curiously, in table 1, one question remains: the formulas of fertilizers (N-P-K) used in the column corresponding to Fertilizer schedule are the recommended doses for each crop or actually used in this study? In fact, looking directly the title of Table 1, one realizes that there is a confusion between the level of N used and the recommended dose (N-P-K) for each culture. Could you review this part as possible?</p> <p>At the bottom of the same table, the information presented could concern the legend and not the source as mentioned.</p>	
Minor REVISION comments	<p>For data related to the soil analysis, if you have done it yourself, present the analysis methodology followed and information on the laboratory concerned. If not you, give the reference of the author responsible for this data.</p> <p>I think it is important to put in material and methods the formula of WUE as soon as possible</p> <p>Figure 1: keep the same color for each repetition, and clearly highlight the intervals between repetitions, main and secondary plot if possible.</p> <p>Carefully reread all the text to make up any small errors and separate any stuck words</p>	
Optional/General comments	<p>I recommend this article if possible to complete other informations: "Assessing the Effects of Integrated Soil Fertility Management on Biological Efficiency and Economic Advantages of Intercropped Maize (Zea Mays L.) and Soybean (Glycine Max L.) in DR Congo"</p>	



[SDI Review Form 1.6](#)

PART 2:

	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)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

Name:	Georges Mupala Muyayabantu
Department, University & Country	University of Mbujimayi, Congo