

Review Form 1.7

Journal Name:	International Journal of Environment and Climate Change
Manuscript Number:	Ms_IJECC_107006
Title of the Manuscript:	GROWTH OF MAIZE IN RESPONSE TO IN-SITU GREEN MANURING
Type of the Article	Original Research Article

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)
<p>Compulsory REVISION comments</p> <p>1. Is the manuscript important for scientific community? (Please write few sentences on this manuscript)</p> <p>2. Is the title of the article suitable? (If not please suggest an alternative title)</p> <p>3. Is the abstract of the article comprehensive?</p> <p>4. Are subsections and structure of the manuscript appropriate?</p> <p>5. Do you think the manuscript is scientifically correct?</p> <p>6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</p> <p>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</p>	<p>Yes, the article is scientifically correct and has a practical importance in the scientific community.</p> <p>Suitable</p> <p>Yes, the abstract of the article is comprehensive.</p> <p>Sections and sub sections of the manuscript is appropriate.</p> <p>Yes, it is scientifically correct.</p> <p>Adding more recent and relevant references is recommended</p> <p>Nawaz H, Akbar H, Khan A, Arif M, Riaz M, Zuhair M, Khan B. Pigeon Pea Green Manuring and Nitrogen Fertilization Increase Agronomic Efficiency by Improving Yield and Ear Characteristics of Maize. Journal of Soil, Plant and Environment. 2023 Sep 7;2(2):1-5.</p> <p>Wu P, Zhao G, Huang H, Wu Q, Bangura K, Cai T, Sun M, Xue J, Zhang J, Dang Y, Wang S. Optimizing soil and fertilizer management strategy to facilitate sustainable development of wheat production in a semi-arid area: A 12-year in-situ study on the Loess Plateau. Field Crops Research. 2023 Oct 15;302:109084.</p> <p>Okonji CJ, Adewale D, Obisesan OI, Osundare OI, Ahaneku CG. IMPACT OF Tithonia diversifolia AS GREEN MANURE AMENDMENT ON YIELD AND YIELD ATTRIBUTES OF MAIZE (Zea mays.). BADEGGI JOURNAL OF AGRICULTURAL RESEARCH AND ENVIRONMENT. 2023 Apr 30;5(1):01-14.</p>	
<p>Minor REVISION comments</p> <p>1. Is language/English quality of the article suitable for scholarly communications?</p>	<p>Must be corrected by using spell check and grammar check.</p>	
<p>Optional/General comments</p>	<p>Please follow the journal guidelines.</p>	