**(PLEASE INSERT YOUR TITLE IN CAPITAL LETTERS HERE)**

**Author Surname, First Name Middle Initial1\*, Author Surname, First Name Middle Inital2, …, Author Surname, First Name Middle Initialx**

*1Department, Faculty, University, State, Country*

 *2Company name, Address, Country*

 *xCompany name, Address, Country*

\*E-mail:

**INTRODUCTION**

Please insert your introduction here. This should be concise and describe the nature of the problem under investigation and its background. It should also set your work in the context of previous research, citing relevant references. Introductions should expand on highly specialized terms and abbreviations used in the article to make it accessible for readers.

**MATERIALS AND METHODS**

Insert your methodologies in this section. This section should provide sufficient details of the experiment, simulation, statistical test or analysis carried out to generate the results such that the methods can be repeated by other researchers and the results are reproducible. All methods that you referred should be cited accordingly. Please mention the model, brand and the name of the instruments used in your study. Soil samples used in the study must be described according to the USDA Soil Taxonomy soil classification system. All soil properties must also be described according the USDA Soil system. If other system was used in describing soil properties, please mention the equivalent value in the USDA Soil system.

**Sub-heading**

You can have several sub-headings if you feel they can improve the conciseness of your methodologies.

**RESULTS AND DISCUSSION**

Insert your results in this section. The results should describe the main findings and outcomes of your study. You should describe and discuss your results in relation to the objectives and the methodologies of your study. Tables should only be used to improve conciseness or when the information cannot be given satisfactorily in graphs. Tables and figures should be numbered serially and referred to in the text by a number (Table 1, Figure 1 etc.). Each table and graph should have a caption which should be concise and self-explanatory. The caption for tables should appear on top while the caption for figures should appear at the bottom. Statistical significance if applicable, should be clearly stated in the captions of each table or figure.

Separate paragraph should be spaced by a single line. You should discuss the significance of your results and compare them with previous work using relevant references which should be properly cited. The citation should follow the oldest reference to the most recent. For example, (Doe, 1992; Tate and Nash, 2010; Cornelius et al., 2018). All references cited in the text should appear in the References section and *vice versa*.

**CONCLUSION**

You can highlight the significance and novelty of your work and your future plans related to the topic studied. Suggestions of related studies that can be pursued by other researchers based on your work are also welcomed.

**REFERENCES**

**Journal**

Kerkides, P., Michalopoulou, H., Papaioannou, G. and Pollatou, R. 1996. Water balance estimates over Greece. *Agricultural Water Management* 32: 85–104.

**Book**

Smith, J. D., & Johnson, M. K. (2020). *Environmental Science: A Comprehensive Guide*. Academic Press.

**Chapter in Book**

Brown, A. N. (2019). Biodiversity in tropical rainforests. In S. L. Miller & E. R. Davis (Eds.), *Biodiversity Conservation* (pp. 45-68). Springer.

**Proceeding**

Johnson, P. Q., & Lee, S. K. (2021). Sustainable energy solutions. In T. R. Anderson & S. M. Carter (Eds.), *Proceedings of the International Conference on Sustainable Energy* (pp. 78-91). IEEE.