**Restoring our landscapes: The use of Artificial Intelligence in monitoring and evaluation**

First Author, Second Author, Third Author

*Department of Data Science, School of Computing, Moi University*

*P.o Box 3900, Eldoret, 30100, Kenya*

*Department of Climate Change and Environmental Conservation, NGO,*

*Upper Hill, Nairobi, GPO, Kenya*

*Department, Institution or Organisation,*

*Street Address, City, postal code, Country*

*Corresponding author(s). E-mail(s):* [*1stauthor@mu.ac.ke*](mailto:1stauthor@mu.ac.ke) *;*

*Contributing authors:* [*2ndauthor@gmail.com*](mailto:2ndauthor@gmail.com)*;* [*3rdauthor@gmail.com*](mailto:3rdauthor@gmail.com)*;*

*These authors contributed equally to this work*

***Abstract***

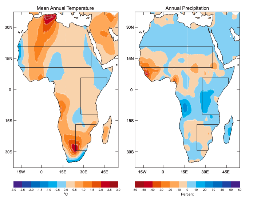
As noted in the ACF-Kenya-country-note-04, “The purpose of these reports is twofold. First, they serve as a starting point for further national comprehensive climate change assessments, backed by evidence and climate scenario analysis. Such assessments would facilitate the quantification of climate change impacts, offer a nuanced understanding of potential costs and losses, consider trade-offs across various development indicators, and therefore help governments in identifying and prioritizing strategic public investments in a climate change context (building on existing efforts and strategies). It is intended that the “From Climate Risk to Resilience” reports will lay the foundation for further engagement with respective governments, development institutions, the private sector, and nonprofit organizations.”…. (Not more than 250 words).

Keywords: Keyword1, keyword2, keyword3 etc [3-5 keywords are recommended]

1. **Introduction**

The introduction should briefly place the study in a broader context and highlight why it is important. It should define in clear terms the problems or the missing links in the field of research that require attention. It should define the purpose of the work and its significance. The current state of the research field should be carefully reviewed and key publications cited. Please highlight controversial and diverging hypotheses when necessary. Finally, briefly mention the main aim of the work and highlight the principal conclusions. As far as possible, please keep the introduction comprehensible to readers outside your particular field of research. References should be numbered in order of appearance and indicated by a numeral or numerals in square brackets—e.g., [1] or [2,3], or [4–6].

Tables, Figures and Schemes:

Figure 1: The caption text for Figure 1 here 

All Tables, Figures and Schemes in the text of the document should be presented in the order of their appearance and reference in the text such as Table 1, Table 2 etc.

**Table 1.** This is a table. Tables should be placed in the text near to the first time they are cited.

|  |  |  |
| --- | --- | --- |
| Column 1 Title | Column 2 Title | Column 3 Title |
| Entry 1 | data | dataa |

*aadd a footnote for explanation of the item in the Table.*

Text of the document continues here.

1. **Materials and methods**

The Materials and Methods section should be described with sufficient details to allow others to replicate and build on the published results. Please note that the publication of your manuscript implicates that you must make all materials, data, computer code, and protocols associated with the publication available to readers.

1. **Results and Discussions**

Authors should discuss the results and how they can be interpreted from the perspective of previous studies and of the working hypotheses. The findings and their implications should be discussed in the broadest context possible.

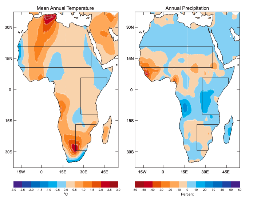
Tables, Figures and Schemes: All Tables, Figures and Schemes in the text of the document should be presented in the order of their appearance and reference in the text such as Table 1, Table 2 etc.

**Table 2.** This is another table. Tables should be placed in the text near to the first time they are cited.

|  |  |  |
| --- | --- | --- |
| Column 1 Title | Column 2 Title | Column 3 Title |
| Entry 1 | data | dataa |

*aadd a footnote for explanation of the item in the Table.*

Text of the document continues here.

Figure 2: The caption text of Figure 2 here *[add citation]*

1. **Conclusion**

This section can include a brief and clear summary to the level of achievement of the objectives or hypotheses in the context of the results obtained. It can highlight future research directions.

**Authors contribution**

*For research articles with multiple authorship, a short paragraph specifying their* [*individual contributions*](https://credit.niso.org) *must be provided. The following statements should be used* “Conceptualization, X.X. *and* Y.Y.; methodology, X.X.; software, X.X.; validation, X.X., Y.Y. and Z.Z. etc.

**Data availability statement**

ICRECC promotes the [FAIR principles](https://www.go-fair.org/fair-principles/) of data management. Authors are encouraged to share their research data either as supplementary material or by a valid and accessible link to the data sources.

**Funding Information**

*Please add:* “This research received no external funding” *or* “This research was funded by NAME OF FUNDER, grant number XXX” etc.

**Conflict of interest statement**

*Declare conflicts of interest or state “The authors declare no conflicts of interest.” Authors must identify and declare any personal circumstances or interest that may be perceived as inappropriately influencing the representation or interpretation of reported research results.*

**Acknowledgement**

*Please acknowledge any key support in study that may not be covered by the funding information or the author information.*

**References**

The style used in this template is the vancouver style. The authors are encouraged to align their citations in the text and this bibliographic section in the vancouver output style. The authors are also encouraged to use a referencing software for improved output and consistency in output style.

1. Hulme M, Doherty R, Ngara T, New M, Lister D. African climate change: 1900-2100. Climate research. 2001 Aug 15;17(2):145-68

**Supplementary materials**: This can be included in the submission but the name of the file should have the suffix SM e.g. ICCCER-24A000\_SM. Authors are encouraged to deposit their supplement material in a public repository and include an active link to the supplementary material for the study.