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ABSTRACT

The abstract should be concise and informative with a maximum length of 350 words (Single space; Font: Times New Roman; Font: size- 12). It should briefly describe the purpose of the work, the techniques and methods employed, the major findings with key data, and the conclusions drawn. References should not be cited in this part. Generally, non-standard abbreviations should be avoided; if necessary, they should be clearly defined upon first use in the abstract.

Keywords: 4 to 5 Keywords in alphabetical order (Style:italic)

1. INTRODUCTION

The manuscript should not exceed 6000-7000 words including tables, figures and references. Entire manuscript should be written in Single Space, Font: Times New Roman; Font Size: 12. Introduction should include the background objective and an overview of the whole manuscript. References should be cited in the text by surname of the author(s) and the year of publication e.g. Akhtar (2021); Yadav R.S. and Agrawal M. (1995). In case of more than two authors surname of the first author followed by *et. al.* e.g. Yadav *et. al.* (1996). Citations in number inside the text is not acceptable. e.g. (1), (2) etc.

2. MATERIAL AND METHODS

Materials and Methods should enable the experiment to be reproduced. Standard methodology should be adopted and supported with references of standard protocols.

Provide sufficient information to allow the experiment to be reproduced. This section should include sub-sections. Place tables and figures within the text. Avoid presenting any tables or figures without discussion or reference within the text.

2.1 Subheading Sub-heading

2.1.1 Sub-subheading

2.1.1.1 Sub-sub-subheading (Italic)

Number all equations throughout the manuscript and ensure they are properly formatted. Place each equation on a new line and center it. Provide a number in parentheses, aligned to the right margin. Ensure that equations are incorporated seamlessly within the narrative, with necessary explanations and context. Sample equations format is given below.

$$\text{Overall accuracy} = \frac{\sum_{i=1}^m n_{ii}}{N} \quad (1)$$

$$\text{User's accuracy} = \frac{n_{ii}}{n_{i.}} \quad (2)$$

$$\text{Producer's accuracy} = \frac{n_{ii}}{n_{.i}} \quad (3)$$

Where, n_{ii} = correctly classified pixels.
 $n_{i.}$ = Marginal totals of classification categories.
 $n_{.i}$ = Marginal totals of reference categories.
 N = Total number of pixels.

Tables should be explanatory enough to be understandable without any text reference. Single spacing should be maintained throughout the table, including table headings and footnotes. Table headings should be placed above the table as given below.

Each Table and Figure should be given a caption and number successively such as : Table-1, Table-2, Table-3 etc. and Figure-1, Figure-2, Figure-3 etc.

Tables should be explanatory enough to be understandable without any text reference. Single spacing should be maintained throughout the table, including table headings and footnotes. Table headings should be placed above the table. Footnotes should be placed below the table with superscript lowercase letters. Sample table format is given below.

Table 1. Error matrix of ISODATA unsupervised classification

Categories	Reference Categories								Total
	1	2	3	4	5	6	7	8	
Maize	158	7	3	1	1	2	1	1	174
Wheat	13	163	0	0	0	0	0	0	176
Castor	0	0	72	0	6	2	0	0	80
Chilli	0	0	0	56	0	6	1	0	63

* Footnotes should be placed below the table with superscript lowercase letters (If any)

Each figure/graph should have a caption. The caption should be concise and typed separately, not on the figure area. Figures should be self-explanatory and Graph should be labelled accurately, Information presented in the figure should not be repeated in the table. Sample figure format is given below.

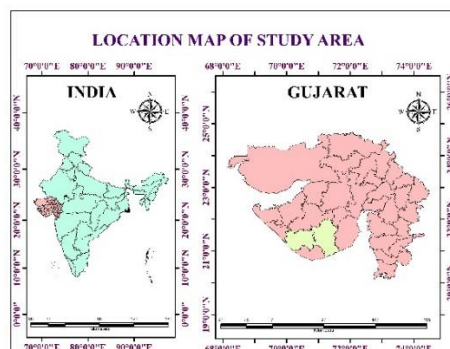


Figure 1. Location map of study area



3. RESULTS AND DISCUSSION

Findings of the research should be discussed with relevant, supportive citations. Research data should be statistically analyzed with significance. Position of Tables and Figures should be indicated in the text at required places. Authors are advised not to repeat the same data in the Table and Figure. Authors should cite the relevant and latest references in support of their results in the text.

4. CONCLUSION

Brief conclusion on overall outcome of the research should be included in this section.

ACKNOWLEDGEMENT: Acknowledgement should be specific, actual helping persons, funding/supporting agencies should be acknowledged.

REFERENCES:

Reference should be authentic and relevant. Complete references should be written in the following style:

- Soleymani, A., & Shahrajabian, M. H. (2012). Effects of different levels of nitrogen on yield and nitrate content of four spring onion genotypes. *International journal of Agriculture and crop sciences*, 4(4), 179-182.
- Lee, A. Y., Erdemir, D., & Myerson, A. S. (2019). Crystals and crystal growth. *Handbook of Industrial Crystallization*, 3, 32-75.
- Pandya, P. A., Bhojani, S. H., Parmar, S. H., Prajapati, G. V., & Vadaliya, D. D. (2023). Hydrologic Design of Soil and Water Conservation Structures Using Probability Analysis and Machine Learning Techniques in Saurashtra Region of Gujarat, India. *International Journal of Environment and Climate Change*, 13(8), 1181-1193.