

**Title: Should be Times New Roma 14-points font size and bold; biological names should be italicized; should be short and concise**

**Author(s)<sup>1</sup> Names Should be written in bold 11-point Times New Roman<sup>2</sup> like this,**

*<sup>1</sup>Affiliations should be in 10-points font size, Times New Roman and italicized like this. It is mandatory that e-mails of each author are included in the affiliations.*

*<sup>2</sup>Affiliations*

## **Abstract**

The body of the abstract should be Times New Roman with 10-point font size. The abstract should give a brief summary of the research (not exceeding 300 words) in manner that answers the following questions: What was and why it was done (background and justification in one or two statements)? How it was done (methodology) and what was found and what it implies (Results, Discussions and conclusions). Use of abbreviations in the abstract is discouraged.

**Key words:** list 4-8 relevant key words, do not bold the list.

\*Corresponding author: [example@hu.edu.et](mailto:example@hu.edu.et) (should be separately indicated like this, below the key words)

***[Please do not modify any setting including the headers and footers of the Template]***

## 1. INTRODUCTION

The body of the document should be in 11-point Times New Roman Font style. The entire body text including the references, should be prepared

## 2. MATERIALS AND METHODS

The materials and methods section should present the details of the methodological approaches to the experiment. The materials and chemicals used in the research or other legal requirements like institutional review board (IRB) evaluation for studies involving humans and animals should be explicitly explained. The statistical designs and data analysis methods should also be included.

### 2.2. Sample Collection and Preparation

**HEADING I** should all be capital letters 12-points Times New Roman and automatically numbered (except for the **Abstract**). **Heading 2** (sub-sections) should be bold with all the non-preposition words beginning with capital letters and the font size should be 11-point. **Heading 3** should be formatted as 11-point bold Times New Roman with Italics style and also only the first letter beginning with capital.

## 3. RESULTS AND DISCUSSIONS

Presenting the data (result) and discussing their accuracy, trends, implications and potential applications are presented in comparison with previous reports in the relevant literature. Illustrations (Figures and Tables) should be presented on the same or right the next page it is first cited and discussed. The Tables and Figures are numbered in a consecutive manner. The captions for Tables should appear at the top and that for Figure at the bottom of the illustrations.

in two columns as it is presented here. Figures and Tables are required to be arranged in a single column.

Texts and labels as well the shadings and colorings should be clear and legible.

### Examples of Illustration Captions



**Figure 1.** Example of a Figure caption

**Table 1** Example of a Table caption


## 4. CONCLUSIONS

Brief summary of the major findings of the research is presented; not the summary of the results.

## 5. REFERENCES

Use of a consistent citation and listing styles is mandatory for the timely processing of articles and the quality of the journal. It is highly recommended that Citations and References management software programs be used. [Mendeley](#) is a free desktop app that can be downloaded for free and installed with ease. It has a web importer for your browser to directly collect references and add to your library on both the desktop (local) and the web, which are synchronized regularly. Mendeley also has a plugin for MS word to help manage insertion and listing of references.

It is recommended that the citation and listing style of **Crop Science** is used. The style of the Crop Science can be downloaded and stored in Mendeley library of styles.

### Examples for citations

The citations of journal articles for different number of Authors should follow this formats: one author (Teferra, 2021); for two authors (Teferra and Awika, 2019) and for three or more authors (Tadesse et al., 2016). Similarly, for Chapters in a book and the Book itself, the citation should look like (Teferra, 2019) and (Kutz, 2019), respectively.

More information and video tutorials on the installation and use of Mendeley or other software programs can be found on the internet.

### Examples of Bibliographic lists under the REFERENCES:

Kutz, M. 2019. Handbook of farm, dairy and food machinery engineering. Elsevier.

Tadesse, F.T., S. Abera, and W.K. Solomon. 2016. Rehydration Capacity and Kinetics of Solar-Dried Carrot (*Daucus carota*) Slices as Affected by Blanching and Osmotic Pretreatments. *Int. J. Food Eng.* 12(2): 203–210. doi: 10.1515/ijfe-2015-0210.

Teferra, T.F. 2019. Engineering properties of food materials. *Handbook of Farm, Dairy and Food Machinery Engineering*. Elsevier. p. 45–89

Teferra, T.F. 2021. Possible actions of inulin as prebiotic polysaccharide: A review. *Food Front.* 2(3): 1–10. doi: 10.1002/fft2.92.

Teferra, T.F., and J.M. Awika. 2019. Sorghum as a Healthy Global Food Security Crop: Opportunities and Challenges. *Cereal Foods World* 64(5). doi: 10.1094/cfw-64-5-0054.