**Title of the manuscript (capitalize only the first letter of the first word; all other letters should be lowercase unless they are proper nouns)**

The manuscript should not contain any identifying information such as names of authors or institutions.

**Abstract:** The abstract should begin with a brief introductory sentence or sentences, followed by the information about objective, materials and methods, research findings, and conclusion. It should be between 200 and 300 words in length.

**Keywords:** Keyword1, keyword2, keyword3, keyword4 (Keywords should be at least 4 and no more than 7, and they should be provided in alphabetical order).

**Turkish title (The Turkish title must be an accurate translation of the English title; Capitalize only the first letter of the first word; all other letters should be lowercase unless they are proper nouns)**

**Öz:** The Turkish abstract must be an accurate translation of the English abstract. Authors of non-Turkish origin may submit their manuscript with an title, abstract, and keywords written only in English.

**Anahtar kelimeler:** The Turkish keywords must be an accurate translation of the English ones and should be listed in the same order.

**Manuscript writing:** All text should be prepared using Cambria font, size 11. The entire manuscript must not exceed 20 pages, with 1.5 line spacing. All margins should be set to 3 cm.

**1. Introduction**

The Introduction section should provide the necessary background and context for the study. It should include the following elements: background information, problem statement, objectives and hypotheses, importance. The Introduction should not present results or detailed discussions of methods but should provide the necessary context to understand the study’s objectives and importance.

**2. Materials and Methods**

The Materials and Methods section should provide a detailed description of the experimental design, materials, procedures, and statistical analysis used in the study. This section must be sufficiently detailed to allow other researchers to replicate the study.

2.1. Subheading (All first-level headings (e.g., 1. Introduction, 2. Materials and Methods etc.) and second levels (2.1, 2.2., 3.1, 3.2 etc.) must be numbered. However, third-levels must not be numbered).

**Formula**s should be presented as follows:

(1)

**Figures** should be presented as follows:



**Figure 1.** Descriptive title

**Tables** should be presented as follows:

**Table 1.** Descriptive title

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Any abbreviations or information used in the table must be explained in a footnote below.

Authors may place tables and figures either within the main text (immediately after the paragraph where they are first mentioned) or at the end of the manuscript after the references. Regardless of the placement, all tables and figures must be clearly numbered and titled, and must be cited in the main text (Figure 1, Table 1, Figure 2, 3 etc.) in the correct order.

In-text citations must follow the format below and be arranged in chronological order (from oldest to newest):

(Vollrath & Torgersen, 2002; Carducci, 2009; Gunay-Oge et al., 2020).

**3. Results and Discussion**

The Results and Discussion section should do more than simply compare findings with those of previous studies. Authors are expected to interpret their results critically and construct a meaningful scientific discussion. This includes explaining the possible reasons behind observed patterns, exploring biological or practical implications, and addressing how the results contribute to the existing body of knowledge.

3.1. Subheading

3.2. Subheading

**4. Conclusion**

The Conclusion section should briefly summarize the main findings and their implications, without repeating detailed results or the discussion. It should be clear, concise, and reflect the contribution of the study to the field. Avoid introducing new data or references in this section.

**Acknowledgement**

Acknowledgements should be presented in a separate section at the end of the article, before the references. Do not include them on the title page, as a footnote to the title, or elsewhere. This section should clearly acknowledge all individuals or institutions that contributed to the research, such as those who provided language support, writing assistance, or proofreading. In particular, if the study was supported by a research project, detailed funding information including the name of the funding organization and the project number must be explicitly stated.

**Ethical Statement**

If the study does not require ethics or any legal permission committee approval, use the following statement: 'There is no need to obtain permission from the ethics committee for this study.'

If the study requires ethics or any legal permission committee approval, the following statement should be used: 'This study was conducted with approval from the Ethics Committee of [institution name], under permit number […..], dated [../../….].

**Conflict of interest**

All authors must disclose any financial or personal relationships that could be viewed as potential conflicts of interest. If there are no conflicts, the following statement should be included: 'The authors declare no conflicts of interest'.

**References**

All references must be prepared according to APA 7th edition guidelines, in alphabetical order. Please ensure consistency in formatting and punctuation. Examples are provided below for reference.

Afzal, T. M., Abe, T., & Hikida, Y. (1999). Energy and quality aspects during combined FIR-convection drying of barley. *Journal of Food Engineering*, 42, 177-182.

https://doi.org/10.1016/S0260-8774(99)00117-X

Aktaş, M., Şevik, S., Amini, A., & Khanlari, A. (2016). Analysis of drying of melon in a solar-heat recovery assisted infrared dryer. *Solar Energy*, 137: 500-515.

<https://doi.org/10.1016/j.solener.2016.08.036>

Grady, J. S., Her, M., Moreno, G., Perez, C., & Yelinek, J. (2019). Emotions in storybooks: A comparison of storybooks that represent ethnic and racial groups in the United States. *Psychology of Popular Media Culture*, 8(3), 207–217.

<https://doi.org/10.1037/ppm0000185>

Jackson, L. M. (2019). *The psychology of prejudice: From attitudes to social action* (2nd ed.). American Psychological Association.

https://doi.org/10.1037/0000168-000

Majid, I., & Nanda, V. (2017). Effect of sprouting on the physical properties, morphology and flowability of onion powder. *Journal of Food Measurement and Characterization*, 11(4), 2033–2042.

<https://doi.org/10.1007/s11694-017-9586-2>