Type of paper (Original Article, Review Article, etc.)

Title

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**Abstract**

**Citation:**

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 The abstract should provide a concise summary of the study's essential aspects. It must clearly state the purpose of the research, briefly outline the research design, participants, and data collection tools used. The results section should highlight the most critical findings, emphasizing key statistical outcomes. In conclusion, the potential contributions and practical implications of these findings should be addressed. The abstract must not exceed 250 words, ensuring that readers quickly understand the study’s core insights. Additionally, 3 to 5 keywords must be included.

**Keywords:** Keyword 1, Keyword 2, Keyword 3. (Provide 3 to 5 keywords that best describe the article’s topic.)

Introduction

The introduction provides context and explains the importance of the research, guiding readers toward understanding its purpose. The research problem must be clearly articulated, along with a summary of the theoretical framework and previous studies relevant to the topic. The study's objectives, hypotheses, and assumptions should be presented explicitly. Moreover, by referencing recent literature, the contribution of the study to the field should be emphasized.

Material and Methods

The method section should describe the research process in detail. It must specify the participants and the criteria for their selection, along with a clear identification of the research design (e.g., experimental, correlational). The tools used for data collection, such as tests or scales, should be stated explicitly, along with the data analysis methods and statistical software employed. Furthermore, adherence to ethical standards must be emphasized, including information on ethical approval obtained from relevant institutions.

Subsection

Subheadings such as sampling, research design, data collection tools, statistical analyses, etc. should be used.

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|   |

The detailed study design is presented in Figure 1.



**Figure 1.** This is a figure.

Subsection

Third-level subheadings can be used if necessary.

Results

The results section should present the data objectively and clearly. Data should be supported by tables and graphs to enhance clarity. Statistical findings must be reported with significance levels (p-values) and confidence intervals.

**Table 1.** This is a table.

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Title 1 | Title 2 | Title 3 | Title 4 | Title 5 | Title 6 | Title 7 | Title 8 |
| **entry 1** | data | data | data | data | data | data | data |
| **entry 2** | data | data | data | data |

X: Mean; SD: Standard Deviation; Min: minimum; Max: maximum; p: p-value; ES: Effect Size.

Tables should be placed in the main text near to the first time they are cited.

Discussion

The discussion section explores the meaning of the findings in depth and compares them with similar studies in literature. The alignment of the results with the research questions and hypotheses should be evaluated, and any unexpected outcomes should be highlighted. The theoretical or practical contributions of the study, along with the implications of the findings, should be discussed. Additionally, the study's limitations must be addressed objectively, explaining how these may have influenced the results. Lastly, suggestions for future research should be provided, pointing toward new areas of inquiry.

Conclusions

The conclusion section summarizes the study's most critical findings, delivering the core message clearly to the reader. It should emphasize the key theoretical or practical contributions of the research. While highlighting the value of the findings to the existing body of knowledge, detailed interpretations should be avoided, with a focus only on the most prominent outcomes. Moreover, the practical significance of the results and proposed solutions should be briefly outlined. This section should be concise and impactful, effectively reflecting the general insights drawn from the study.

**Author Contributions:** Authors of this article made the following contributions: conceptualization, İ.İ.; methodology, İ.İ.; software, İ.İ.; validation, İ.İ.; formal analysis, İ.İ.; investigation, İ.İ.; resources, İ.İ.; data curation, İ.İ.; writing—original draft preparation, İ.İ.; writing—review and editing İ.İ.; visualization, İ.İ.; supervision, İ.İ.; project administration, İ.İ. All authors have read and agreed to the published version of the manuscript.

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**Ethical Approval Statement:** Include the ethics committee’s approval statement and approval number for studies involving human or animal participants. For example:

"This study was approved by the XXX Ethics Committee on XXX date, with decision number XXX."

For studies not requiring ethics approval, use the statement: "This research did not require ethics committee approval as it did not involve human or animal participants."

**Informed Consent Statement:** For studies involving human participants, include the following statement:

"Informed consent was obtained from all participants involved in the study."

If not applicable, use: "This study did not involve human participants requiring informed consent."

**Conflict of Interest:** Clearly state any conflicts of interest. If none exist, use the statement:

"The authors declare no conflicts of interest regarding this study."

If a conflict exists, provide detailed information.

**Data Availability Statement:** Provide details on data availability. If data is available upon request, use:

"Data supporting this study is available from the authors upon reasonable request."

If publicly available, include the database name, link, and access details. If data cannot be shared due to confidentiality or ethical reasons, use:

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