**PAPER TITLE**

*(font 18, Times New Roman, Bold, Capitalize each word, Centering)*

**(Article)***(font 16, Times New Roman, Bold, Capitalize each word, Centering)*

**First Author1\*, Second Author2, Third Author2 and Fourth Author1**

*(font 14, Times New Roman, Bold, Centering)*

*1(1st Affiliation) Department Name, Name of Organization, City, Country;*

 *2(2nd Affiliation) Department Name, Name of Organization, City, Country.*

*(font 12, Times New Roman, Centering)*

 \*Corresponding author: First Name Last Name, Department of [Your Department], [Your Institution], [City, Country], Email: [email@example.com], Tel: [Phone Number]

*(all the paper font 12, Times New Roman, double spacing)*

**ABSTRACT:**

The abstract serves as a concise summary of the entire paper and should be afforded the same level of attention as the main text. It typically excludes references to existing literature. All abbreviations or acronyms must be preceded by the full term upon first mention. The abstract should be between 250–300 words and include a brief statement of the problem, a concise overview of the research method and design, a summary of key findings along with their significance or lack thereof, and a clear conclusion (10).

**Keywords:** Component; Formatting; Style; Styling; Insert (keywords

**INTRODUCTION**

The introduction should clearly articulate the problem being addressed and provide adequate background information to help the reader understand the context of the study. This foundation enables greater insight into the research that follows. Additionally, the aims and objectives of the manuscript should be explicitly stated (7).

**MATERIALS AND METHODS**

This section should be concise yet provide sufficient detail about the materials used, equipment, and procedures followed to enable replication of the study by other researchers. Sources of laboratory procedures must be cited, and any modifications made to standard methods should be noted. Information regarding equipment should include the model, manufacturer’s name, and complete address—comprising the city, state/province, and country. All procedures should be described in the past tense (10).

**RESULTS AND DISCUSSION**

Results should be presented in a logical sequence within the text, tables, and figures. Repetition of the same data in both tables and figures should be avoided. The results section should not include material more appropriate for the discussion. All tables, graphs, statistical analyses, and sample calculations must be presented here (1).

The results should be discussed about any hypotheses advanced in the introduction. Authors should comment on the findings and identify possible sources of error. The study should be contextualized within other work reported in the literature. Combining the "Results" and "Discussion" sections should be reserved for exceptional cases. Graphs, tables, and figures should be referred to by number (e.g., Figure 5 or Table 5), as this effectively integrates the data into the text (11).

**CONCLUSION**

“The main conclusions of the experimental work should be presented, with an emphasis on the study’s contribution to the scientific community and its potential economic implications (9).”

**ACKNOWLEDGEMENT**

The source of financial support must be acknowledged. Authors are required to disclose any financial support or relationships that may present a conflict of interest in the cover letter submitted with the manuscript. Technical assistance may also be acknowledged where appropriate (10).

**ETHICS**

**Ethical Approval Statement for TUJMS (Revised)**

**Ethical Approval of Research Involving Human Participants**

TUJMS requires all manuscripts involving human subjects to include a statement confirming ethical approval obtained prior to study initiation from an institutional or national ethics committee.

Manuscripts must state the name of the ethics committee, approval number, and date.

Written informed consent must be obtained from all participants or their legal guardians.

Research must comply with the Declaration of Helsinki (latest version) ethical regulations.

For retrospective studies, clarify if ethical approval was waived with explanation.

***Example Statement for Clinical (Human) Studies***

This study was approved by the XXXX Institutional Review Board (Approval No. TU-IRB-2024-015, dated 10 June 2024). Written informed consent was obtained from all participants prior to enrollment. The study complied with the Declaration of Helsinki ethical standards.

**Ethical Approval of Research Involving Animals (Preclinical Studies)**

Animal research must be approved by an authorized animal ethics committee or equivalent body prior to the start of the study.

Manuscripts should include the name of the approving committee, approval number, and date.

Research must follow Libyan national legislation and recognized international guidelines for animal welfare.

For studies involving client-owned animals, informed consent from owners must be obtained.

Details of ethical approval should be stated in the Materials and Methods section.

***Example Statement for Preclinical (Animal) Studies***

Animal experiments were approved by the XXXXX Animal Ethics Committee (Approval No. TU-AEC-2024-008, dated 15 May 2024) and conducted in accordance with national laws and international standards for the humane care and use of laboratory animals.

**REFERENCES**

**Books**

1. Futuyma DJ. *Evolution*. 2nd ed. Sunderland (MA): Sinauer Associates; 2009.
2. Drake JA, DiCastri F, Groves RH. *Biological invasions: a global perspective*. New York (NY): Wiley; 1989.

**Book Chapter**

1. Abrams PA, Menge BA, Mittelbach GG. The role of indirect effects in food webs. In: Polis G, Winemiller KO, editors. *Food webs: integration of patterns and dynamics*. New York (NY): Chapman and Hall; 1995. p. 371–95.

**Articles in Peer-Reviewed Journals**

1. Allison SD, Hanson CA, Treseder KK. Nitrogen fertilization reduces diversity and alters the community structure of active fungi in boreal ecosystems. *Soil Biol Biochem*. 2007;39:1878–87.
2. Muthukumar SN, Krishnan P, Pasupathi S, Deepa. Analysis of image inpainting techniques with exemplar, poisson, successive elimination and 8 pixel neighborhood methods. *Int J Comput Appl*. 2010;9:0975–8887.
3. Uday M, Dave P. Image inpainting – automatic detection and removal of text from images. *Int J Eng Res Appl*. 2012;2(2).

**Article in Online Journal (Web Only)**

1. London JM, Ver Hoef JM, Jeffries SJ, Lance MM, Boveng PL. Haul-out behavior of harbor seals (Phoca vitulina) in Hood Canal, Washington. *PLoS One*. 2012;7:e38180.
2. Hefley TJ, Broms KM, Brost BM, Buderman FE, Kay SL, Scharf HR, et al. The basis function approach for modeling autocorrelation in ecological data. *arXiv* [Preprint]. In press. Available from: <https://arxiv.org/abs/1606.05658>
3. Hassan M. Research Contribution – Thesis Guide. Research Method. 2024; (Research contribution section).
4. International Committee of Medical Journal Editors (ICMJE). Recommendations for the Conduct, Reporting, Editing, and Publication of Scholarly Work in Medical Journals [Internet]. 2024 [cited 2025 Jul 4]. Available from: <https://www.icmje.org/recommendations/>.

**Online Journal – Peer-reviewed**

1. Dunson DB, Rodríguez A. Nonparametric Bayesian models through probit stick-breaking processes. *Bayesian Anal* [Internet]. 2011 [cited 2016 Jan 20];6. Available from: https://doi.org/10.1214/11-BA605

**Government Document**

1. Reed DC, Schroeder SC. An experimental investigation of the use of artificial reefs to mitigate the loss of giant kelp forest habitat. California Sea Grant Program. Publication No. T-058. San Diego (CA): University of California; 2006.

**Other Resources**

1. Service Argos. *Argos user's manual* [Internet]. Ramonville Saint-Agne (France): CLS (Collecte Localization Satellites); 2015 [cited 2016 Jan 20]. Available from: <http://www.argos-system.org>
2. Farabee MJ. Plants and their structure II [Internet]. 1997 [cited 2016 Jan 20]. Available from: [https://www2.estrellamountain.edu/faculty/farabee/biobk/BioBookPLANTANATII.htm](https://www2.estrellamountain.edu/faculty/farabee/biobk/BioBookPLANTANATII.html)

**Tables**

* **Format:** Editable Word format.
* **Font:** Times New Roman, 10 pt.
* **Title:** Place above the table (e.g., *Table 1: Baseline Characteristics of Patients*).
* **Footnotes:** Place below the table to explain abbreviations, symbols, or statistical tests used.
* **Example:**

**Table 1:** Prevalence of Anti-Brucella antibodies.

|  |  |  |  |
| --- | --- | --- | --- |
| Animal species | Animals tested | Seropositive animals | Proportion positive animal |
| Goats | 153 | 106 | 69.3% |
| Sheep | 247 | 46 | 18.6% |
| Total | 400 | 152 | 38% |

Note: \*p < 0.05 considered statistically significant. Abbreviations: HbA1c – Glycated Hemoglobin.

**Figures**

* **Format:** JPEG or TIFF with **≥300 dpi resolution**.
* **Numbering:** Sequential (e.g., *Figure 1, Figure 2*).
* **Legends:** Provide a descriptive legend for each figure in a **separate Word section** (not on the image).
* **Colour Scheme:** Sample line graph using colors that contrast well both on screen and on a black.
* **Example Legend:**



**Figure 1:** Correlation between Vitamin D levels and HbA1c in patients with Type 2 Diabetes Mellitus. Scatter plot shows a negative correlation (r = -0.45, p < 0.01).