**2nd International Optimum Science Conference 2025**

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**Type the title of paper, Capitalize first letter, 14 point-font size, Bold!**

*First Author 1 , Second Author 2 *

*1 First affiliation, City, Country*

*2 Second affiliation, City, Country*

**ABSTRACT**

Type your Abstract text here. Abstract should be in Times New Roman (TNR) font and 10-point font size. An Abstract is required for every paper; it should succinctly summarize the aim for the paper, the method, the main findings, and the conclusions of the study. Please provide an abstract of 100 to 150 words. Do not include artwork, tables, elaborate equations or references to other parts of the paper or to the reference listing at the end. The reason is that the Abstract should be understandable in itself to be suitable for storage in textual information retrieval systems. Supply some 3 keywords, the first letter of each keyword must start with a capital letter, e.g. Composite, Electron paramagnetic resonance, Physics education and so on.

***Keywords:*** Keyword\_1, Keyword\_2, Keyword\_3

# Introduction

Please prepare your article by reading the explanations given in this template. Necessary explanations about how to prepare the relevant sections and what to pay attention to while preparing are stated in the introduction and all other sections. The article should be divided into main sections with different titles and each section should be numbered.

The main titles only should be written in Bold Font and 12-point font size, other sub-headings and the entire text should be in 11-point font size. The entire text should be 1.5 line spacing, with 6 pt spacing only after the main titles. In terms of main titles, the numbering should start from 1 (then 2, 3, …) and “Acknowledgments”, “Declaration of Competing Interest and Ethics”, “Appendix”, and “References” should be not included in the section numbering. Considering the numbering of the related main section, secondary sub-headings should be italic, numbered as 1.1, 1.2, 1.3, … and the first letters of the words placed the secondary titles should start with capital letters. Regarding the secondary sub-headings, tertiary sub-headings should be italic, numbered as 1.1.1., 1.1.2, … For the tertiary subsections, only the first letter of the first word should be capitalized.

# Material and Method / Methodology

Material and method used in the articles should be explained in this section. For the reproducibility of the study, the method should be given in detail and clearly. Method used should be supported by related literature.

* 1. *Sample Preparation / Research Population and Sample*
		1. *Characterization of materials / Sample selection*
	2. *Process / Data Collection*
	3. *Addition and Numbering of Equations*

Equations should be given as Eq. 1, Eq. 2 etc. in text. Equations should be numbered in parentheses as (1), (2), (3) etc. and, reaction numbers as (R1), (R2), (R3) etc. Formulas should be written using Mathtype or the Microsoft equation editor.

𝑥 =

−𝑏 ± √𝑏2 − 4𝑎𝑐

2𝑎

(1)

cos 𝛼 + cos 𝛽 = 2 cos 1 (𝛼 + 𝛽) cos 1 (𝛼 − 𝛽) (2)

2 2

*2.3 Units and Notes*

SI unit system should be used in text, figures and tables. Footnotes should be avoided and not used.

* 1. *Tables and Figures*

Table captions should be placed at the top of the related table and should be written with TNR font in 10-point. Vertical lines should not be used in tables. Variables should be written as Bold font. If any, units should be in italics and shown in parentheses one line below.

Figures should be uploaded in JPEG format. Figure captions should be at the bottom of the related figure, should be written using TNR font in 10-point. Figures should be numbered by considering in which main section they are presented. Figures should be placed in main text. The resolution of the figures must be at least 300 DPI. If necessary, inset figures can be used. For figure notes, the font should be TNR.

**Table 1.** Table sample for optimum science journal

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Sample** | **ΔHm** | **ΔHom** | **δe** | **Tm** | **Tom** | **Xc** | **λ** |
|  | *(J/g)* | *(J/g)* | *(mJ/m2)* | *(oC)* | *(oC)* | *(%)* | *(nm)* |
| A1 | 160 | 293 | 90 | 134,1 | 146 | 55 | 13,80 |
| A2 | 205 | 293 | 90 | 135,8 | 146 | 70 | 12,57 |
| A3 | 214 | 293 | 90 | 136,2 | 146 | 73 | 12,53 |
| A4 | 221 | 293 | 90 | 137,6 | 146 | 75 | 14,16 |



**Figure 1.** Table sample for optimum science journal

60

50

R² = 0,7994

**Avarage Number of Cited Referances**

40

30

20

10

0

2014 2015 2016 2017 2018 2019 2020 2021

**Year**

**Figure 2.** Table sample for optimum science journal

# Results and Discussions

Results/findings should be clear and concise. Discussion parts should explore the significance of the findings of the research by compared them with the literature.

# Conclusions

The main conclusions of the study should be presented in a short and clear ways.

# References (APA Style)

[Please follow the APA Publication Manual 7th edition for this section. Author(s) can get more information here: https://[www.apastyle.org/](http://www.apastyle.org/) Changes and additions in Publication Manual of the American Psychological Association (7th ed.) is given briefly here. For more information, refer to the Publication Manual of the American Psychological Association (7th ed.).]

Text: Citations in the text should follow the referencing style used by the American Psychological Association (APA) Style Guide (7th. Edition). You can get more information here: https://apastyle.apa.org/

Author, A. (Year). Title of article: Capital letter to start subtitle. *Title of Journal, Volume* (Issue), Page numbers. https://doi.org/#######

Reference List: references should be arranged first alphabetically and then further sorted chronologically if necessary. More than one reference from the same author(s) in the same year must be identified by the letters 'a', 'b', 'c', etc., placed after the year of publication.

Some examples of various commonly used references are as follows:

American Psychological Association. (2020). Publication manual of the American Psychological Association (7th ed.). <https://doi.org/10.1037/0000165-000>

Budd, J.M., & Magnuson, L. (2010). Higher education literature revisited: Citation patterns examined. *Research in Higher Education, 51*(3), 294-304. <https://doi.org/10.1007/s11162-009-9155-6>

Cadeddu, M., Dordei, F., Giunti, C., Kouzakov, K. A., Picciau, E., & Studenikin, A. I. (2019). Potentialities of a low-energy detector based on He 4 evaporation to observe atomic effects in coherent neutrino scattering and physics perspectives. *Physical Review D, 100*(7), 073014. <https://doi.org/10.1103/PhysRevD.100.073014>

Hartley, J. (2008). Academic writing and publishing: A practical handbook. Routledge.

Karamustafaoğlu, O., & Pektaş, H. M. (2023). Developing students’ creative problem solving skills with inquiry- based STEM activity in an out-of-school learning environment. *Education and Information Technologies, 28*(6), 7651-7669. <https://doi.org/10.1007/s10639-022-11496-5>

Milosevic, M., Djordjevic, G. S., & Urumov, V. (2019, February). *Balkan web of physics*. In AIP Conference Proceedings (Vol. 2075, No. 1). AIP Publishing.

Rosmej, F. B., Astapenko, V. A., & Lisitsa, V. S. (2021). Plasma atomic physics (Vol. 650). Heidelberg: Springer. Terzi, R. (2017). *New Q-matrix validation procedures* [Doctoral dissertation, Rutgers University]. Rutgers

University Libraries. <https://doi.org/10.7282/T3571G5G>

**Important Note:**

Your full text should be between 5-10 pages long, including references!