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International Journal of Health, Medicine, and Sports

e-ISSN: 3026-7455

Vol. 2, No. x, pp. xx-xx, 2024

DOI: ……

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**Corresponding author email: author@institute.xxx*

Abstract (TN Roman 10pt)

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3. Materials and Methods (TN Roman 12pt)

3.1. Materials (TN Roman 11pt)

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3.2. Methods

Methods include: the stages and formulas that are used in data analysis, arranged sequentially step by step.

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Research articles should be divided into the sections listed below. Principal sections should be numbered consecutively (1. Introduction, 2. Materials and methods, etc.) and subsections should be numbered 1.1., 1.2., etc. Do not number the Acknowledgements or References sections.

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3.2.2. Formula / Equation

Insert common mathematical equiations or build up your own equations using a library of math symbols. Variables and parameters must be typed in italics, while symbols of vectors or matrices are typed upright and bolded. All formulas or equations to be used in subsequent analyzes, must be numbered in sequence, for example (1), (2), etc. For example as follows:

$$\rho = \frac{\overline{E}}{J_C(T=\text{const.})\cdot\left(P\cdot\left(\frac{E}{E_C}\right)^m+(1-P)\right)}. \tag{1}$$

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Table 1: An example of a table (TN Roman 11pt)

An example of a column heading	Column A (*t*)	Column B (*T*)
And an entry	1	2
And another entry	3	4
And another entry	5	6

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All figures should be numbered with Arabic numerals (1,2,...n). All photographs, schemas, graphs and diagrams are to be referred to as figures. Line drawings should be good quality scans or true electronic output. Low-quality scans are not acceptable. Figures must be embedded into the text and not supplied separately. Lettering and symbols should be clearly defined either in the caption or in a legend provided as part of the figure. Figure is center, as shown Figure 1 and cited in the manuscript.

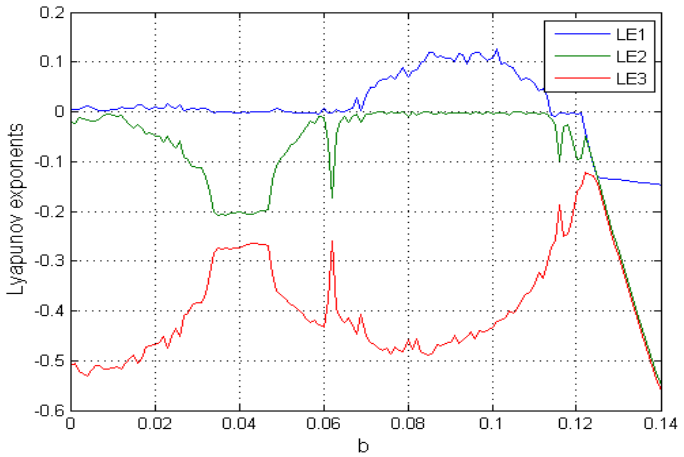

Figure 1: xxxx

5. Conclussion

Explain what has been done, and draw conclusions in accordance with the objectives of the research that has been determined. The conclusions are delivered narratively, do not contain equations, tables, and figures.

Acknowledgments

Acknowledgments (if any) need to be delivered if there are institutions or individuals who have an important role to support the implementation of research and publications conducted.

References

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Akgul, A., Calgan, H., Koyuncu, I., Pehlivan, I., & Istanbullu, A. (2016). Chaos-based engineering applications with a 3D chaotic system without equilibrium points. *Nonlinear dynamics*, *84*(2), 481-495.

Alligood, K. T., Sauer, T. D. and Yorke, J. A. (1996). Chaos: *An Introduction to Dynamical Systems*. New York: Springer-Verlag.

Anishchenko, V. S., & Strelkova, G. I. (1997, August). Attractors of dynamical systems. In *1997 1st International Conference, Control of Oscillations and Chaos Proceedings (Cat. No. 97TH8329)* (Vol. 3, pp. 498-503). IEEE.