

#### International Civic Enggagement Studies (ICES)

p-ISSN: 00000 | e-ISSN: 0000 Vol. ... No. ... (2025) | p. ... - ... DOI: .....

# Title Using English Title Written Concisely, Straightforward, Easy to Understand, Unique, and Describes the Content of the Article (Font Constantia, 14)

Author Name<sup>1\*</sup>, Author Name<sup>2</sup> (Times Ne Roman, 10)

<sup>1</sup>Author Affiliation, Country (Times Ne Roman, 10)

<sup>2</sup>Author Affiliation, Country (Times Ne Roman, 10)

\*Correspondence: E-mail: <a href="mail@xx.yy">email@xx.yy</a> (Times Ne Roman, 10)

### ABSTRACTS (Times Ne Roman, 10)

Abstracts are made in English with an abstract paragraph length of no more than 250 words. Use Times New Roman 10pt font with one space between lines. The abstract must be representative or describe the entire content of the article consisting of background, research objectives, research methods, and research results or conclusions. The background section explains the researcher's motivation for conducting the research or explains the gap between expectations and reality. The research objectives section only conveys the main objectives of the research. The research methods section contains the type of research (and research design if any), population and sample (or research subjects), research instruments, and data analysis techniques used. The results or conclusions section explains the findings or conclusions of the research and its recommendations or contributions to science.

### ARTICLE INFO

### Article History:

Received:xxxxxxx Accepted:xxxxxxx Publish:xxxxxxx

#### Keyword:

Keywords consist of a maximum of 4 keywords that reflect the content of the article. Each key word is separated by a semicolon

# 1. INTRODUCTION (Times New Roman, 12)

The introduction outlines the background of the problem, issues related to the problem being solved, (Xxxxx et al., 2011; Xxxxx et al., 2018) reviews of research that has been done previously by other researchers that are relevant to the research being conducted. The text length in the introduction is a maximum of 1 A4 page, 1 space, times new roman 8.

In the section title section, times new roman 8, bold, with 6 pt spacing to the body of the text. Furthermore, (Xxxxx et al., 2011; Xxxxx et al., 2018) for the content, use Times New Roman, 12 pt, normal by using one space between lines and 6 pt spacing for between paragraphs. To use this journal scoping style, simply follow this template that you are reading.

As for the content in the introduction, it must contain: First, the presentation of the main topic of the study. Second, it should contain the latest literature, (Xxxxx et al.,

2011; Xxxxx et al., 2018) related to citing the latest research literature related to the article under review. Third, it should indicate gaps that have not been filled by research/literature, inconsistencies and controversies that arise among the existing literature. Fourth, include the problem, the purpose of the study, the context of the study, and the unit of analysis, (Xxxxx et al., 2011; Xxxxx et al., 2018) used, and Fifth, display what is discussed in the structure of the article. "quotation".

### 2. METHODS (Times New Roman, 12)

The methods section contains the method (and research design) chosen, population and sample (or research subjects), data collection techniques and instruments and their quality (validity and reliability), and data analysis techniques. All sections are clearly presented so that this research can be re-conducted by other researchers to obtain relatively similar research results.

# 3. RESULTS AND DISCUSSION (Times New Roman, 12)

The main requirements for writing research findings are as follows:

Present the findings briefly, but still provide enough detail to support the conclusions. You may use tables or figures, but do not repeat the same information. Each finding must be interpreted correctly.

Discussion of the research and test results obtained is presented in the form of a theoretical description, both qualitatively and quantitatively. Experimental results should be presented in the form of graphs or tables. For graphs, you can follow the format for diagrams and drawings. Numbering in figures and tables is done sequentially with a position in the center and using bold letters.

### 4. CONCLUSION (Times New Roman, 12)

The conclusion should clearly indicate the results obtained, their strengths and weaknesses, and the possibility of further development. Conclusions can be in

paragraph form, but should be in bullet point form using numbering.

### 5. References (Times New Roman, 12)

Citation Management using Mendeley/Zotero, etc. in the style of the American Political Science Education Association. References are required to cite writings in the last ten years.

- Aarrestad, P., Masunga, G., Hytteborn, H., Pitlagano, M., Marokane, W., Skarpe, C., 2011. Influence of soil, tree cover and large herbivores on field layer vegetation along a savanna landscape gradient in northern Botswana. J. Arid Environ. 75, 290–297.
- Agrawal, A.A., 2007. Macroevolution of plant defense strategies. Trends Ecol. Evol. 22, 103–109.
- Ahmad, R., Mishra, C., Singh, N.J., Kaul, R., Bhatnagar, Y.V., 2016. Forage and security trade-offs by markhor Capra falconeri mothers. Curr. Sci. 1559–1564. http://www.
- Sinclair, A., Mduma, S., Brashares, J.S., 2003. Patterns of predation in a diverse predator–prey system. Nature 425, 288–290.
- Smith, S.M., Cain, J.W., 2009. Foraging efficiency and vigilance behaviour of impala: the influence of herd size and neighbour density. Afr. J. Ecol. 47, 109–118.
- Sponheimer, M., Grant, C.C., De Ruiter, D.J., Lee-Thorp, J.A., Codron, D., Codron, J., 2003. Diets of impala from Kruger National Park: evidence from stable carbon isotopes. Koedoe 46, 101–106.
- Belbahloul, M., Abdeljalil, Z., and Abdellah, A. (2014). Comparison of the efficacy of two bioflocculants in water treatment. *International Journal of Scientific Engineering and Technology*. *3*(6), 734-737.

- Bencheikh, I, Azoulay, K., Mabrouki, J., Hajjaji, S. E., Moufti, A., and Labjar, N. (2021). The use and the performance of chemically treated artichoke leaves for textile industrial effluents treatment. *Chemical Data Collections*, 31(2021), 100597.
- Heba, A., Eman, S. M. (2020). Co-sensitization of mesoporous ZnS with CdS and polyaniline for efficient photocatalytic degradation of anionic and cationic dyes. *Colloid and Interface Science Communications*, 39(2020), 100330.
- Khechekhouche, A., Benhaoua, B., Driss, Z.., Attia, M. E. H., and Manokar, M. (2020 A). polluted groundwater treatment in southeastern algeria by solar distillation. *Algerian Journal of Environmental and Sciences*, 6(1).1207-1211.
- Khechekhouche, A., Benhaoua, B., Manokar, M., Sathyamurthy, R., and Driss, Z. (2020). Sand dunes effect on the productivity of a single slope solar distiller. *Heat and Mass Transfer*, 56(4), 1117-1126.

- Khechekhouche, A., Bouchmel, F., Kaddour, Z., Salim, K., and Miloudi, A. (2020 C). Performance of a wastewater treatment plant in south-eastern Algeria. *International journal of Energetica*, 5(2), 47-51.
- Kim, Y. K., Yoo, K., Kim, M. S., Han, I., Lee, M., Kang, B. R., and Park, J. (2019). The capacity of wastewater treatment plants drives bacterial community structure and its assembly. *Scientific Reports*, *9*(1), 1-9.
- Sadasivuni, K. K., Panchal, H., Awasthi, A., Israr, M., Essa, F. A., Shanmugan, S., and Khechekhouche, A. (2020). Ground treatment using solar radiation-vaporization and condensation-techniques solar by desalination **International** system. Journal of Ambient Energy, 1-7 (Accepted Manuscript).
- Stewart, E. J. (2012). Growing unculturable bacteria. *Journal of bacteriology*, 194(16), 4151-4160.