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| **ARTICLE INFO** | |  | **ABSTRACT** |
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**I. INTRODUCTION**

It must define the problem and importance of the research carried out, it presents a (not very extensive) review of the literature on the subject of the article, including the authors' contributions to the state of the art. If you use abbreviations or acronyms, first write the words that identify them and then, in parentheses, the acronym. This set also establishes the research question, the objectives of the work and hypothesis, if necessary, the importance and limitations of the study. Establishes the method used at work. It is written in the present tense.

**II. THEORETICAL REFERENCE**

**II.1 SUBTITLE**

The enumerations of citations in the body of the article must be sequenced in the order in which they appear, according to the example shown below.

Example example example example example example example example example example example example example example example example example example example example example example [1-3].

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**III. MATERIALS AND METHODS**

Write in detail the research project, including background and limitations. The selection of materials and methods, procedures and equipment must be justified so that the work can be reproduced. Modifications or new methods must be described in detail. You must clearly define the universe and specify how the sample was selected and why it is representative. Data processing represents the practical development of a theoretical basis, deriving the model equations to program the calculation algorithm, according to the need. In materials, they include the technical specifications and the quantities, the origin and, if necessary, the method for its elaboration.

Figure 1: Figure title.

Source: Authors, (2020).

When Using Acronyms - UA, they must be explained the first time the term is mentioned. The same condition must be used to define the equation variables.

Table 1: Table title.

|  |  |  |
| --- | --- | --- |
| Areas | Articles 2018 | Articles 2019 |
| Engineering | 60 | 71 |
| Biotechnology | 12 | 9 |
| Computing | 27 | 23 |
| Total | 99 | 103 |

Source: Authors, (2020).

**IV. RESULTS AND DISCUSSIONS**

It is the logical presentation of the results that demonstrate the true contribution of the research and also justify the conclusion. The parts indicated above, Introduction, Material and Methods serve to explain how the results are obtained. Use tables and figures for your explanation. The results must be written in the past, in a brief and simple way. Avoid redundancy.

Analyzing and interpreting the results is part of the discussions, their importance, achievements and limitations, highlighting the innovative aspects of the practical applications of the study and the conclusions derived from them, delimiting unresolved issues. If necessary, recommendations can be proposed.

Equation Name

Equation Name

**V. CONCLUSIONS**

Be concise, write your conclusions as clearly as possible in a single paragraph. It must be consistent with the objectives of the research and the scientific issues described in it.

**VI. AUTHOR’S CONTRIBUTION**

Example:

**Conceptualization:** Author One, Author Two and Author Three.

**Methodology:** Author One and Author Two.

**Investigation:** Author One and Author Two.

**Discussion of results:** Author One, Author Two and Author Three.

**Writing – Original Draft:** Author One.

**Writing – Review and Editing:** Author One and Author Two.

**Resources:** Author Two.

**Supervision:** Author Two and Author Three.

**Approval of the final text:** Author One, Author Two and Author Three.

**VII. ACKNOWLEDGMENTS**

If necessary, quote entities that supported the development of the research.

**VIII. REFERENCES**

References must be placed at the end of the paper, in the format proposed by the magazine. Include the DOI identifier at the end of the reference in the references you have. For more information on references, see the link ([IEEE Standards](http://ieeeauthorcenter.ieee.org/wp-content/uploads/IEEE-Reference-Guide.pdf)).

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