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***Keywords:*** Verdana 9 pt. italic*keyword 1; keyword 2; keyword 3 (List three to seven keywords specific to the paper*

**Abstract:** Verdana 10 pt.A single paragraph of 150-200 words maximum. For research articles, abstracts should give a good overview of the work presented.

**1. Introduction**

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 The study should be briefly described in the beginning along with its significance. It should explain the significance of the work as well as its goal. Key papers should be referenced, and a thorough analysis of the state of the research field should be conducted. Finally, briefly discuss the work's main goal and highlight its key findings. Please try to make the introduction understandable to scientists who aren't in your field of study. References need to be listed in numerical order and should be denoted by a number or numbers in square brackets, such as [1] or [2,3], or [4-6]. Further information about references can be found at the end of the document.

**2. Materials and methods**

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 The Materials and Methods should be provided in such detail to enable others to replicate the findings and expand on them. Any restrictions on the availability of materials or information should be disclosed at the submission stage. While well-established methods can be quickly presented and properly cited, new methods and protocols should be described in length.

 All figures and tables should be cited in the main text as Figure 1, Table 1, etc., before they appear in the paper or in the next paragraph after they appear.

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**Figure 1. Figure caption. Schemes and diagrams should follow the same formatting**

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**(Table number Verdana 10 pt. bold) Table 1**

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 This is an example of an equation:

$ρ=\frac{m}{v}$ [mm] (1)

where:

 *ρ* - text text text, [unit];

 *m* – text text text, [unit];

 *v* – text text text, [unit].

**Do not write equations in text!**

In text, terms of equations must be written by *Verdana, 10 pt, Italic*

**3. Results**

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 This section can be divided by subsections. Results chapter will provide a concise and precise description of the experimental results, their interpretation, but also the conclusions that were drawn from the experiments. Results can be presented as text, tables, figures, charts, etc.

**4. Discussion**

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 The results and their interpretation in light of prior research and the working hypotheses should be discussed by the authors. It is important to discuss the findings and their implications in the broadest perspective possible. The authors are also encouraged to highlight potential directions for future research.

**5. Conclusions**

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 The main conclusions drawn from the article should be stated in this section.

**Acknowledgement(s):** Verdana 10 pt, Paragraph Multiple 1.15 pt. In this section authors can acknowledge any support given which is not covered by the author contribution (projects that were at the basis of the research, funding received, technical support, donations, etc.

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 Any personal circumstances or interests that can be seen as improperly influencing the presentation or interpretation of the study results must be disclosed by the authors.

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