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**Abstract:** Text with maximum of 10 lines or 300 words written in English. The abstract must supply the reader with a clear idea of the subject treated in the paper. The abstract should be a concise statement of the principal paper’s findings and conclusions.

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**1 INTRODUCTION**

State of the art, objectives, justification for this work and the significance are to be reviewed here. The organization suggestion has been adjusted to papers on experimental investigations, however, the authors can freely modify the sequence of items.

The text must be written in 12-point Times Roman typeface. The maximum number of pages of the manuscript is 30, start counting from section “1 Introduction” and including acknowledgements and references. If it is necessary, you can divide the text sections into subsections using headings to clarify the text.

**2 HEADING LEVELS**

Levels of heading establish the hierarchy of sections by the format or appearance. The section and subsection headings must be preceded by progressive numbering, presented in Arabic numerals, starting at 1.

The **HEADING LEVEL 1 (1)** must be written in uppercase letters, 12-point Times Roman typeface in bold. The **Heading level 2 (1.1)** must be written in lowercase letter, only the initial in uppercase, 12-point Times Roman typeface in bold. The Heading level 3 (1.1.1), also must be written in lowercase letter, only the initial in uppercase, 12-point Times Roman typeface but without bold. The *Heading of level 4 (1.1.1.1)* presente only the initial in uppercase letter, 12-point Times Roman typeface in italics.

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**3 MATERIALS AND EXPERIMENTAL PROGRAM**

Present the physical, chemical and mechanical characterization of the materials used in the experimental program. Describe the laboratory investigations and procedures.

**3.1 Tables and figures**

Tables and figures must be numbered and presented in ascending and sequential order and referred to in the text in these formats: Figure 1 or (Figure 1), Table 1 or (Table 1). All tables and figures must have captions and should be included within the text, near its first citation.

3.1.1 Tables

All data shown in tables must be typed using 10 or 11 points. Table 1 is an example of this situation. All tables and charts must be in editable format. Tables should be included within the text close to where they are cited.

**Table 1.** Probably composition of lime hydrated.

|  |  |
| --- | --- |
| Determination | Mass (%) |
| Ca(OH)2 | 91,00 |
| Mg(OH)2 | 0,56 |
| CaSO4 | 0,49 |
| SiO2 | 1,50 |
| Al2O3+Fe2O3 | 0,89 |
| Water | 0,32 |

3.1.2 Figures

Photographs, charts and diagrams are all to be referred to as “Figure(s)”. The figures must be in good resolution (readable and clear) in .tiff, .png or .jpg format. All data shown in figures must be typed equal to text. Titles and footnote of all figures must be in editable format. Figures should be included within the text close to where they are cited.



**Figure 1.** Relation between the measured concentration and the theoretical concentration of ions alkaline.

**3.2 Equations**

Make sure that equations are in an editable format. Use the Word (2007 or later) equation editor or MathType to elaborate them. We do not accept equations in image format. Equations must be numbered and presented in ascending and sequential order and referred to in the text in these formats: Equation 1 or (Equation 1). See example below (Equation 1):

$C\_{r}=\frac{V\_{p}∙C\_{o}}{V\_{j}}$ (1)

where $V\_{p}$ = effluent volume at the breakpoint (cm3); $V\_{j}$ = volume of biocidal resin in the column (cm3); and $C\_{0}$ = initial bacterial concentration (cells cm-3).

**4 RESULTS AND DISCUSSIONS**

The results need to be discussed to support the conclusions.

**5 CONCLUSIONS**

Write a set of conclusions, or a summary in which the significant implications of information presented in the paper body are reviewed.

**ACKNOWLEDGEMENTS**

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All references need to be numbered and cited in the text in ascending and consecutive order. They must appear on the line, in square brackets, inside the punctuation. Examples:

as shown by Brown [4], [5]; as mentioned earlier [2], [4]–[7], [9]; Smith [4] and Brown and Jones [5]; Wood *et al.* [7].

NOTE: Use *et al.* when three or more names are given for a reference cited in the text.

**REFERENCES FORMATS**

In all references, the given name of the author or editor is abbreviated to the initial only and precedes the last name. Use commas around Jr., Sr., and III in names. List the names of all authors, up to six names. If there are more than six names listed, use the primary author’s name followed by *et al.* For additional examples, see the *IEEE Reference Guide*, at the link below:
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Journal article

[1] J. K. Author, “Article title,” *Abbrev. Title of Periodical*, vol. x, no. x, pp. xxx-xxx, Abbrev. Month, year, <https://doi.org/>...

Journal article online

[2] J. K. Author, “Article title,” *Abbrev. Title of Periodical*, vol. x, no. x, pp. xxx–xxx, Abbrev. Month, year. Accessed: Month, Day, Year. [Online]. Available: site/path/file

Book

[3] J. K. Author, *Title of His Published Book*, xth ed. City of Publisher, (only U.S. State), Country: Abbrev. of Publisher, year.

Chapter in a book

[4] J. K. Author, “Title of chapter in the book,” in *Title of Published Book*, J. K. Editor, Ed., City of Publisher, State (only U.S.), Country: Abbrev. of Publisher, year, ch. x, sec. x, pp. xxx–xxx.

Conference paper

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Patent

[9] J. K. Author, “Title of patent,” Country Patent xxx, Abbrev. Month, day, year.

**Author contributions:** Contribution description of each co-author for the study. [Example: GC: conceptualization, funding acquisition, supervision, writing; PGL: conceptualization, data curation, formal analysis, methodology, writing; CRS, HGL and NA: data curation, formal analysis.]

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