**Title of the Paper (Times New Roman, Bold, 14pt, Page Center(**

Author1 and Author2 (Times New Roman, 12pt, Page Center)

*1First affiliation, Address, City, Postcode and Country (Times New Roman, 10pt, Italic, Center(*

*2second affiliations, Address, City, Postcode and Country (Single Space)*

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| A R T I C LE I N F O  Article history:  Keywords:  (**3-5** keywords) (Times New Roman, 12pt) |  | A B S T R A C T  The abstract must be written in English (American spelling and usage), the SI system for measurements and units and should **not exceed 250 words (3-5 keywords).** Abstract should outline the purpose of the article, method of the research, data and main results. The abstract must be **single paragraph, single line spacing**, typed in **Times New Roman, 12 points** (bold for title) fully justified, **alignment in block, spacing 1,0)**. Full papers submitted at the conference would be made available only in the electronic format of the Proceedings. |

1. Introduction

The full papers should clearly describe the background of the subject, the authors’ contribution, including the methods used, results and concluding discussion on the importance of the work from both scholarly and managerial perspectives.

Papers must be written in English within 12 pt Times New Roman. The text should be justified. The Full Paper including figures, tables and references must have a minimum length of 6 pages and cannot exceed 15 pages.

Do not change the predefined formatting settings in this document (such as paper size, orientation, margins, typeface, size, indents, spacing, headings, etc.).

2. Materials and methods

**2.1 General**

**Equations**

Equations must be written preferably with the same word processor used for the rest of the text, without hand written symbols in order to aid legibility.

Equations must be numbered sequentially with their numbers in parenthesis and right justified., **do not use Print Screen or jpg format**. For example:

 (1)

**2.2 Synthesis of compound 1**

Tables and figures must be embedded in the paper text, close to the location of their first appearance. All tables and figures must be referred to in text as follows: Figure 1, Table 1, i.e. ‘As seen in Table [or Figure] 1 ...’ (not tab., fig. or Fig). All figures must be numbered in the order in which they appear in the paper (e.g. Figure 1, Figure 2). Please ensure that tables do not split over the page.

Table 1: Table description (TNR 10pt., italics)

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| --- | --- | --- |
| Entries | Heading1 | Heading2 |
| 1 | data1.1 | data2.1 |
| 2 | data1.2 | data2.2 |
| 3 | data1.3 | data2.3 |
| 4 | data1.4 | data2.4 |

Source: (TNR 10pt., italics)

*Figure 1: Figure description (TNR 10pt., centered, italics)*

*Source: (TNR 10pt. italics)*

**3. Results & Discussion**

**3.1 Subheading1**

The whole citation should follow the APA style, enclosed within parentheses (author surname, year) if not a natural part of the surrounding sentence; the year should be enclosed within parentheses if the names do form a natural part of the surrounding sentence. Citations of works by two authors should have ‘&’ between the names.

**3.2 Subheading2**

Citations of works by three or more authors should have the first author followed by et al in italics with no trailing stop. The figure size should fit either one or two columns format. ([Boonchuay et al., 2018](#_ENREF_1); [Cheung, Leksawasdi, & Doran, 2018](#_ENREF_2); [Wang et al., 2019](#_ENREF_3))

**4. Conclusion**

**Acknowledgements**

Any acknowledgements authors wish to make should be included in a separate headed section at the end of the manuscript but before the list of references.

**References**

Boonchuay, P., Techapun, C., Leksawasdi, N., Seesuriyachan, P., Hanmoungjai, P., Watanabe, M., . . . Chaiyaso, T. (2018). An integrated process for xylooligosaccharide and bioethanol production from corncob. *Bioresource technology, 256*, 399-407.

Cheung, C. K. L., Leksawasdi, N., & Doran, P. M. (2018). Bioreactor scale‐down studies of suspended plant cell cultures. *AIChE Journal, 64*(12), 4281-4288.

Wang, Q., Qi, W., Wang, W., Zhang, Y., Leksawasdi, N., Zhuang, X., . . . Yuan, Z. (2019). Production of furfural with high yields from corncob under extremely low water/solid ratios. *Renewable Energy, 144*, 139-146.