**PAPER TITLE**

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**Abstract**

This is an electronic version of the abstract that should be submitted as the final version of your abstract for the 6th International Conference on Multidisciplinary Approaches 2019. Therefore, please utilize this Camera Ready template without any formatting. The maximum number of words should be 300 for the abstract. Please upload the Camera Ready extended abstract to the Conference Management Tool (CMT) as an MS Word (.doc or .docx) document. The MS Word document is only for making corrections if necessary. The abstract should contain an introduction to the study with the objectives, methodology, results, followed by a short discussion and a conclusion(s) presented in a single paragraph without subheadings or references. Use only the SI units. Keep a single space between two types of units (e.g. J mol-1 K-1). Use a negative exponent (e.g. kg m-3) and do not indicate units as divisions (e.g. kg/m3). Chemical formulae should be written in standard form such as “CaCO3”not as “CaCO3”. Use a zero before decimal points such as “0.45,” not “.45.” Keywords should be given leaving one-line space below this text.

***Keywords:*** *Keyword 1, keyword 2, keyword 3, keyword 4, keyword 5*

**1. INTRODUCTION**

Give a brief introduction about the conducted study including the objectives. Only very important references should be included. References related to previous work should be included in the abstract. The references should be cited in the text by a superscript number and listed after acknowledgements in numerical order. Citing references where identification may be possible during the review process should be avoided.

The extended abstract should be limited to five (05) pages and should not exceed the word limit of 1100 including the abstract.

**2. METHODOLOGY**

Research design with materials and methods should be clearly stated in this section.

**3. RESULTS**

The research findings must be clearly stated. Where quantitative studies have been carried out, controls if applicable, appropriate statistical analysis (with final statistical data such as significant levels, mean comparisons, etc.) and quantitative data should be included. Names of chemical compounds should be written in full. Priority should be given to results.

One table, a set of mathematical formulae and /or one scientific illustration prepared (generated electronically) could be included only if essential. Graphics and photographs (scanned) could be included only if essential. Chemical structures and / or reactions could be given. All these should be with the sub-title and a relevant description or caption below the item.

Tables (maximum of 2) should have a caption on top and be numbered using Arabic numerals.

**4. DISCUSSION**

Results of your study should be discussed in this section. If necessary, results and discussion can be combined.

**5. CONCLUSION(S)**

Conclusion(s) and recommendation(s) should follow the discussion.

**ACKNOWLEDGEMENTS**

Acknowledgements should be restricted to funding agencies/institutions and should be in the form “Financial assistance by ………… Research grant (number).” Names of individuals should not be given.

**REFERENCES**

Number of references should be limited to five. The following format should be used:

Name(s) of author(s), year within parenthesis, Title of the journal in italics, volume in bold face, page number(s)

Eg: Ranasinghe, D.M.S.H.K. and Mayhead, G.J. (1991), Dry Matter Content and its Distribution in an Age Series of *Eucalyptus camaldulensis* Plantations in Sri Lanka, Forest Ecology and Management 41, (137 142)