International Conference on Pure and Applied Chemistry (IconPAC - 2023) Clean Energy Emerging Technologies: Hydrogen, Methanol, Ethanol and Fuel Cells Production Challenges and Issues Organized by

Department of Chemistry

TITLE OF PAPER

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ABSTRACT

The abstract should be submitted in the format of an MS Word (.doc or .docx) document with a word limit (of 250-300 words). It should contain a single paragraph without subheadings, indentation or references, that summarizes the work by stating the problem and objectives, describing the methods used, and discussing the major results and conclusions. The format of text and its layout should be: single-spacing in 11-point Times New Roman with a 30 mm margin on all sides on A4 size paper. Bullets/lists or references are not to be included in the abstract. References could be provided at the end of the abstract and cited in brackets inside the body of the abstract. SI units are recommended for numerical quantities with notations involving appropriate exponent viz. (e.g. kg m⁻³). Chemical formulae are to be written in a standard form such as "MgCO3", not as "MgCO3". The standard practice of preceding a zero before decimal points such as "0.95," not ".95." is to be followed. The abstract should tentatively include the problem statement, a description of the research methodology adopted, an outline of the results or outcomes, and an ending note of the project's implications and contributions. The abstract must be followed by five salient keywords that define the work area, after leaving a oneline space below the abstract text. After submission, the abstracts will be peer-reviewed, and acceptance will be intimated in due course. Subsequently, the authors will have to submit a full-length paper based on the template provided on the website.

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