

(Title) Template for Extended Abstracts for the International Symposium on Advances in Algal Research 2023

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ABSTRACT

This document presents the instructions required to prepare the extended abstract to be submitted to the AAR2023. **The abstract should only be written in English language, 12 point Times New Roman, A4 paper size, 2.5" each side page layout margin and submitted in MS word only.** The maximum page limit for the extended abstract is **2 pages**; including references. It should start with the paper's title, author(s) name (s), authors' affiliation, address and e-mail, followed by the Abstract's text (Maximum **250 words**) and the keywords (up to five words in alphabetical order). Please, indicate the author making the presentation with an asterisk (*). Please, briefly explain the background, your materials and methods, results and discussion, and the main conclusions of the study. Maximum of 1 figure and 1 table can be included in the extended abstract. The scientific committee will decide the contributions for oral and poster presentations. After acceptance of abstract, author should submit the full-length paper. For citation, you write [1], [2].

Keywords: Algae, Biofuel, Catalysis, Diesel, Ethanol (up to 5 words arranged in alphabetical order)

Background: Briefly explain the background of your research with aim and scope.

Materials and Methods: Briefly describe the experimental design and procedure. Avoid equations if possible.

Results and Discussions: Briefly describe the important results. **Only one figure (High quality) OR one table is allowed.**

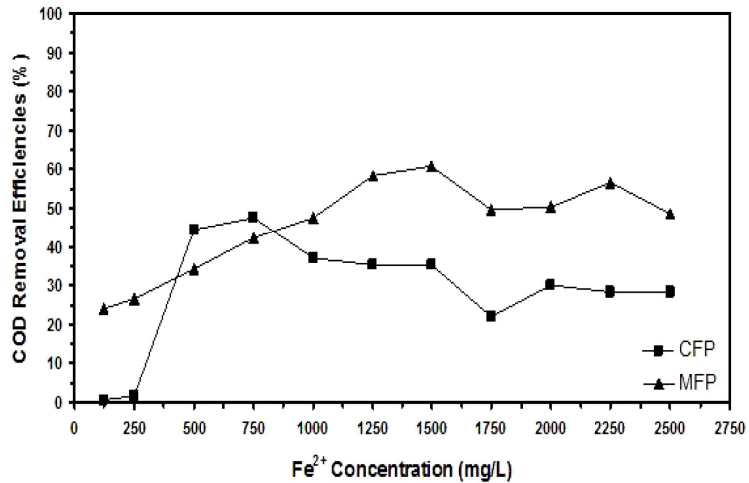


Figure 1. Example graph for the extended abstract.

Table 1: Example table for the extended abstract

A	B	C
1	4	7
2	5	8
3	6	9

Conclusion: Briefly describe the conclusion of your study.

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References: (Algal Research style)

1. J.F. Briat, M. Dron, R. Mache, Is transcription of higher plant chloroplast ribosomal operons regulated by premature termination? FEBS Lett. 163 (1083) 1-5.
2. T. Bengochea, J.H. Dodds, Plant Protoplasts, Chapman & Hall, London, New York, 1986, pp. 1-90.
3. H.J. Bohnert, E.J. Crouse, J.M. Schmitt, Organization and expression of plastid genomes, in: B. Parthier, D. Boulter, (Eds.), Encyclopedia of Plant Physiology, New Series, Vol. 14B, Springer Verlag, 1982, pp. 475-530.