### Professor Branislav Ž. Nikolić

Editor in Chief

Journal of the Serbian Chemical Society

Dear Prof. Nikolić

It gives me a great pleasure to submit this article, entitled “Extraction of chlorophyll from pandan leaves using ethanol and mass transfer study” for possible publication in your highly reputable Journal: Journal of the Serbian Chemical Society.

We believe the topic of this paper falls within the aims and scope of the journal. Green pigment is widely used in many industries such as food, drink, soap and cosmetic. On the other hand, the use of synthetic dyes may impact on health; hence, utilization of the pigment from natural resource, i.e., pandan leaves is favored. In this contribution, we investigated the extraction of chlorophyll from pandan leaves using ethanol. For the further process development or industrial application, the determination of mass transfer coefficient and dimensionless correlation were also evaluated.

The work presented in this paper is original and has been conducted by the authors. This manuscript has not been previously published, is not currently submitted for review to any other journal, and will not be submitted elsewhere before a decision is made by this journal.

The suggested reviewers are:

1. Name: Sanboh Lee

Institution: Department of Materials Science and Engineering, National Tsing Hua University

Email: sblee@mx.nthu.edu.tw

Reason: Expert in Chlorophyll and modelling

2. Name: M. Lanfer-Marquez

Institution: Department of Food and Experimental Nutrition, Faculty of Pharmaceutical Sciences, University of São Paulo

Email: lanferum@usp.br

Reason: Expert in Chlorophyll

3. Name: Casimiro Mantell

Institution: Department of Chemical Engineering, Food Technology and Environmental Technologies, Science Faculty, University of Cadiz

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Reason: Expert in Chlorophyl extraction

Best Regards.

M.D. Putra, Corresponding author, on behalf of the coauthor

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