

IFRJ-2014-396.

From: International Food Research Journal (ifrj@upm.edu.my)

To: aayucitra@yahoo.com

Date: Friday, January 23, 2015 at 05:00 PM GMT+7

Dear Aning,

PLease suggest three new reviewers as previous reviewers did not return their evaluation forms

Bets regards

Son Radu

Editor

----- Original Message -----

From: aning ayucitra <aayucitra@yahoo.com>

To: ifrj@upm.edu.my <ifrj@upm.edu.my>

Cc:

Date: Friday, January 23 2015 04:06 PM

Subject: Re: Paper Submission IFRJ_Nugraha et al.

January 23, 2015

Editor-in-Chief

International Food Research Journal

Dear Professor,

On 13th June 2014, co-authors and I have submitted a manuscript entitled "**Optimization of Domestic Microwave Maceration Extraction of Phenolics Compounds from *Averrhoa bilimbi* using Statistical Response Surface Methodology**".

To date, we have not receive any response from you regarding this manuscript and been waiting for more than 6 months.

Could you please kindly inform us the status of our manuscript?

I look forward to hearing your positive response.

Thank you very much for your kind attention.

Best Regards,

Aning

Aning Ayucitra, ST., M.EngSc.

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"The truest greatness lies in being kind, the truest wisdom lies in a happy mind"
= Ella Wheeler Wilcox (1855-1919) =

On Friday, June 13, 2014 2:15 PM, aning ayucitra <aayucitra@yahoo.com> wrote:

June 13, 2014

Editor-in-Chief
International Food Research Journal

Dear Professor,

On behalf of my co-authors, I submit a manuscript for publication consideration International Food Research Journal. The details of the manuscript are as follows:

Title of Manuscript: **Optimization of Domestic Microwave Maceration Extraction of Phenolics Compounds from *Averrhoa bilimbi* using Statistical Response Surface Methodology**

Authors: Adi Tama Nugraha, Harris Kristanto, Aning Ayucitra, Wenny Irawaty

Corresponding author: Aning Ayucitra

Department of Chemical Engineering ? Faculty of Engineering

Widya Mandala Catholic University Surabaya

Kalijudan 37, Surabaya 60114, East Java, Indonesia

Tel (62) 31 3891264; fax (62) 31 3891267

E-mail: aayucitra@yahoo.com

Keywords: RSM, microwave extraction, yield phenolic, optimization, Averrhoa bilimbi

We have read, understood and adhered to the Ethical Guidelines. Furthermore, we have strictly prepared the manuscript in accordance with the journal guidelines.

Three suggested reviewers are as follows:

Dr. Cynthia B. Fabian

Associate Professor, Chemical Engineering Department, De La Salle University, Philippines

fabianc@dlsu.edu.ph

Dr. Richard Gunawan

Department of Chemical Engineering ? Faculty of Science and Engineering, Curtin
University, Australia
R.Gunawan@curtin.edu.au

Laurentia E Kristanti, PhD

Senior Research Fellow, Environmental Engineering, Nanyang Technological University
lau_ren_tia@yahoo.com

Thank you for your consideration. I am looking forward to hearing your positive response.

Sincerely yours,
Aning Ayucitra

Aning Ayucitra, ST., M.EngSc.

=====
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PDF No. 4

From: International Food Research Journal (ifrj@upm.edu.my)

To: aayucitra@yahoo.com

Date: Monday, December 14, 2015 at 03:34 PM GMT+7

Dear Ayucitra,

The Galley Proof of your manuscript is in the attached file.

To ensure accuracy of information in your manuscript, please check the PDF copy of the galley proof and please provide a list of correction(s) (if any, on a separate sheet of paper or on the PDF copy of the manuscript) that will help us to prepare the final copy of your manuscript for uploading onto the IFRJ website soon.

Unless we hear from you about this paper within 48 hours of this email message, we will presume you have no further comments/corrections for your manuscript and thus giving us the confirmation to upload your manuscript. Once uploaded, further request for change(s) on your manuscript will not be entertain.

Sincerely,

Professor Dr. Son Radu

Editor

International Food Research Journal

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International Food Research Journal

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UPM/FSTM/A/SR/14/396

9th July 2015

Dear Ayucitra,

MANUSCRIPT IFRJ-2014-396

Your Manuscript entitled "Optimization of domestic microwave maceration extraction of phenolic compounds from *Averrhoa bilimbi* using statistical response surface methodology" by Nugraha, A. T., Kristanto, H., Ayucitra, A. and Irawaty, W. has been accepted for publication in the International Food Research Journal. We thank you for your contribution to the International Food Research Journal and encourage you to submit other articles to the Journal.

Please fill and sign the attached forms and return to me to enable us to process your manuscript for publication.

Thank you.

Yours sincerely,



Professor Dr. Son Radu
Editor
International Food Research Journal
Email: ifrj@upm.edu.my

(IFRJ is now INDEXED IN SCOPUS (Q2), EBSCO, CHEMICAL ABSTRACT, CABI, ProQuest and World Islamic Science Citation)