

Manuscript Submission Inbox x



Rudiana Agustini <rudianaagustini@yahoo.com>
to rasyanjurnal@gmail.com, me, sabarjpn@gmail.com, prof.agus_widodo@yahoo.com

Sun, May 19, 2019, 5:01 AM ☆ ↶ ⋮

Dear Editor of Rasayan Journal of Chemistry (RJC)

Herewith, I am sending our manuscript entitled "**Potential of Yeast Hydrolysate Enzymatic From Baker's Yeast Fermented in Several Rice Flours Medium as Anti-diabetes Type 2**" to your journal (Rasayan Journal of Chemistry)

In this work, we study the potential of Yeast Hydrolysate Enzymatic (YHE) as anti-type 2 DM. YHE in this study was used as an experimental animal feed for mice. We found that the best ability to reduce blood glucose was mice treated with yeast-read rice (yeast-RR), while the treatment with this feed also resulted in the lowest weight loss during administration feed for 1 week. These results proved that yeast-RR could be attributed as the best anti-DM among all feeds treatment in this work. Similarly, YHE-read rice (YHE-RR) also has a good ability to reduce blood glucose levels. It is because YHE contains amino acids, carbohydrates, and micronutrients. As well known, amino acids are very important for mouse cell growth. The highest amino acid content in YHE products is glutamic acid. Such results also showed that the ability of glibenclamide, which is commonly used as an anti-diabetes drug in reducing blood glucose levels, is still smaller in comparison to YHE-RR, CMC-Na (normal control) and negative control.

This manuscript has not been previously published, nor is it before another journal for consideration. We also stated that there is no any conflict of interest.

We suggest the potential reviewers for our manuscript as follows:

1. Dr. C.N. Nalini
Department of Pharmaceutical Analysis, C. L. Baid Metha College of Pharmacy, Jyothi Nagar, Old Mahabalipuram Road, Thorapakkam, Chennai, India
E-mail: nalini_cn@yahoo.co.in
2. Dr. T. Ekou
Department of Chemistry, University of Nangui Abrogoua, LTPCM, Ivory Cost
e-mail: tchirouakou@yahoo.fr
3. Dr. N. Subbaiah
Department of Chemistry, S.R.N.B. Degree, and P.G. College, Badvel, Kadapa, Andhra Pradesh, India
Cipla Ltd, Analytical Research and Development, Bangalore, India
Email: subbareddy083@gmail.com
4. Dr. Yudi Garnida
Department of Food Technology, Universitas Pasundan, Jalan Dr. Setiabudi No. 193, Bandung, 40153, Indonesia
e-mail: yudiegarnida@unpas.ac.id

Please review our manuscript at your earliest convenience.

Sincerely yours

Prof. Dr. Rudiana Agustini
Department of Chemistry,
Surabaya State University,
Surabaya-60231, INDONESIA
Email: rudianaagustini@unesa.ac.id
rudianaagustini@yahoo.com
Phone: +62-813-3203-4440

2 Attachments



Revision-1 RJC- 5411/2019 Inbox x



Rudiana Agustini <rudianaagustini@unesa.ac.id>
to RASAYAN

Mon, Jun 24, 2019, 1:45 PM ☆ ↶ ⋮

Dear Editor of Rasayan Journal of Chemistry (RJC)

Thank you for sending us the results of Revision-1.

Herewith, I am sending our Revision-1 manuscript entitled "**Potential of Yeast Hydrolysate Enzymatic From Baker's Yeast Fermented in Several Rice Flours Medium as Anti-diabetes Type 2**" as an attachment to your journal (Rasayan Journal of Chemistry) also we provide the name of the potential reviewer as follows:

1. Dr. T. Ekou
Department of Chemistry, University of Nangui Abrogoua, LTPCM, Ivory Cost
e-mail: tchirouakou@yahoo.fr
2. Dr. N. Subbaiah
Department of Chemistry, S.R.N.B. Degree, and P.G. College, Badvel, Kadapa, Andhra Pradesh, India
Cipla Ltd, Analytical Research and Development, Bangalore, India
Email: subbareddy083@gmail.com
3. Dr. Yudi Garnida
Department of Food Technology, Universitas Pasundan, Jalan Dr. Setiabudi No. 193, Bandung, 40153, Indonesia
e-mail: yudiegarnida@unpas.ac.id

Please review our manuscript at your earliest convenience.

Best Regards,

Prof. Dr. Rudiana Agustini
Department of Chemistry,
Surabaya State University,
Surabaya-60231, INDONESIA
Email: rudianaagustini@unesa.ac.id
rudianaagustini@yahoo.com
Phone: +62-813-3203-4440





RASAYAN J. Chem. <rasayanjournal@gmail.com>

to me ▾

Thank you for your mail.

xxx

—

Best Regards,

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Thu, Jun 27, 2019, 3:04 PM ☆ ↩ ⋮



Rudiana Agustini <rudianaagustini@unesa.ac.id>

to RASAYAN ▾

Dear Editor of Rasayan Journal of Chemistry (RJC)

On July 27, 2019 we sent Revision-1 manuscript of article no. 5411/2019 entitled "Potential of Yeast Enzymatic Baker's Yeast Fermented in Several Rice Flour Medium as Anti-Diabetes Milibus Type 2".

We request information about the progress of this article. Thank you

Best Regards,

Rudiana

xxx

Sat, Aug 10, 2019, 1:24 AM ☆ ↩ ⋮



Rudiana Agustini <rudianaagustini@unesa.ac.id>

to RASAYAN ▾

Dear Editor of Rasayan Journal of Chemistry (RJC)

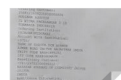
I've already sent my payment proof for article no. 5314/2019 and I would like to ask about the article. How's it going? We request information about the progress of the article. here I sent you the payment proof again. thank you

Best regards,

Rudiana

xxx

QIP Sun, Aug 11, 2019, 6:17 AM ☆ ↩ ⋮



RASAYAN J. Chem. <rasayanjournal@gmail.com>

to me ▾

1. Your paper RJC-5314/2019 will be published in Vol 12, No 4, 2019, which is under process.

xxx

Aug 12, 2019, 1:47 PM ☆ ↩



RASAYAN J. Chem. <rasayanjournal@gmail.com>

to me ▾

Your paper RJC-5411/2019 has been accepted and the information sent to you on 7th August 2019. Please clear the dues, so that we could take it for further action.

Looking forward.

xxx

Aug 12, 2019, 1:48 PM ☆ ↩

[Thank you for the information.](#)

[Thank you for your mail.](#)

[Thank you for your response.](#)



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[Mention your Manuscript No. 5314-2019]

It is hereby declared that the manuscript entitled- THE CHEMICAL PROPERTIES COMPARATIVE OF YEAST HYDROLYSATE ENZYMATIC (YHE) FROM YEAST THAT FERMENTED IN RICE FLAVOUR VARIATION

authored by (Corresponding author should be marked with an asterisk) R. AGUSTINI*, I.G.M. SANJAYA, A. WIDODO

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Address Department of Chemistry,
Faculty of Mathematica and Science,
Surabaya State University,
Ketintang Campus,
Surabaya,
East Java,
Indonesia

E-mail: rudianaagustini@unesa.ac.id Mobile No.: (+62) 81332034440

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Principal/Corresponding Author:

Name: RUDIANA AGUSTINI

Add/Affiliation: CHEMISTRY DEPARTMENT, MATHEMATIC
AND SCIENCE FACULTY,

SURABAYA STATE UNIVERSITY

Fax:

Tel: (62+) 81332034440

E-mail 1: rudianaagustini@unesa.ac.id

E-mail 2: rudianaagustini@yahoo.com

Title of Manuscript: THE CHEMICAL PROPERTIES COMPARATIVE OF YEAST HYDROLYSATE ENZYMATIC (YHE)
FROM YEAST THAT FERMENTED IN RICE FLAVOUR VARIATION

Author(s): R. AGUSTINI, I.G.M. SANJAYA, A. WIDODO

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Acceptance Letter

Dear **Dr. R. Agustini**,

We are glad to inform you that your manuscript, entitled-

**MS No. RJC- 5411/2019: POTENTIAL OF YEAST HYDROLYSATE
ENZYMATIC FROM BAKER'S YEAST FERMENTED IN SEVERAL
RICE FLOURSMEDIUM AS ANTI-DIABETES TYPE 2**

R. Agustini^{1*}, I.G.M Sanjaya¹, A. Sabarudin², and A. Widodo²

has been reviewed and subsequently accepted for publication in **RASĀYAN Journal of Chemistry**. The paper will be published in **RJC, Vol.12, No.4, 2019** issue of the journal.

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Invoice

MS No. RJC- 5411/2019: POTENTIAL OF YEAST HYDROLYSATE ENZYMATIC FROM BAKER'S YEAST FERMENTED IN SEVERAL RICE FLOURSMEDIUM AS ANTI-DIABETES TYPE 2

R. Agustini^{1*}, I.G.M Sanjaya¹, A. Sabarudin², and A. Widodo²

Herewith we are mentioning the charges towards publication and processing for the above said manuscript.

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