

Judul Artikel : The Application of Polyurethane-LiClO₄ to Modify Screen-Printed Electrodes Analyzing Histamine in Mackerel Using a Voltammetric Approach
Nama Jurnal : ACS Omega
ISSN : 2470-1343
Tahun Terbit : 2022
Penerbit : American Chemical Society
Volume : 7
Nomor : 7
No. Halaman : 5982-5991
Url Cek Plagiasi : http://elibrary.almaata.ac.id/2470/31/P8_turnitin.pdf
Url Index : <https://www.scopus.com/sourceid/21100828963>
Url Jurnal : <https://doi.org/10.1021/acsomega.1c06295>

acs.manuscriptcentral.com/acs?PARAMS=xik_EMNYviTVdYX12hgfxuhPdgHDSd7HivH3cLBDsArEmc3G7gPbo94oJCe9qpM44HRLi6g31DdnwhqK29gdGU4Fjez...

To submit a NEW manuscript: [Select a journal...](#)

Journal Publishing

- ACS Journal Finder
- How to Submit a Manuscript
- Information for Reviewers
- Ethical Guidelines & Plagiarism Screening
- Copyright/Journal Publishing Agreement
- Permissions & Credit Lines
- Open Access Options

My Authoring Activity | My Reviewing Assignments

2 Published Articles | Sort By: Publication Date

Filter:

1 Publication Date (Web): February 10, 2022
ACS Omega

The application of polyurethane-LiClO₄ to modify screen-printed electrode analyzing histamine in mackerel using a voltammetric approach

DOI: 10.1021/acsomega.1c06295

ACS Articles on Request



veriani aprilia <aprilia.triwanto@gmail.com>

ACS Omega - Account Created in ACS Paragon Plus

1 message

ACS Omega <onbehalf@manuscriptcentral.com>

Wed, Dec 8, 2021 at 4:16 PM

Reply-To: admin-journals@services.acs.org

To: aprilia.triwanto@gmail.com

Dear Dr. Aprilia:

A manuscript titled The application of polyurethane-LiClO₄ to modify screen-printed electrode analyzing histamine in mackerel using a voltammetric approach (ao-2021-062957.R1) has been submitted by Muhammad Abdurrahman Munir to ACS Omega.

Because you are listed as a co-author for this manuscript, we have created an ACS Paragon Plus profile for you. To access and claim your profile, you will need to log in with an ACS ID. You may create or associate an existing ACS ID by selecting this link:

<http://acsparagonplus.acs.org/psweb/reviewer?securetoken=c6a676a2456a4acaa12aae505cc38795>

Claiming your profile in ACS Paragon Plus grants you access to personalized features in the ACS Publishing Center (<https://publish.acs.org>), including the ability to track the status and outcome of manuscripts you've authored or reviewed for ACS journals.

Additionally, we encourage you to associate an ORCID iD with your profile. Your ORCID iD will be published alongside your name should your manuscript be accepted. You may create a new ORCID iD or associate an existing one using links found in the Email/Name section of your ACS Paragon Plus profile. Learn more about the benefits of ORCID at <http://www.orcid.org>.

For help, please contact the ACS Help Desk at support@services.acs.org.

Sincerely,

ACS Publications
American Chemical Society

PLEASE NOTE: This email message, including any attachments, contains confidential information related to peer review and is intended solely for the personal use of the recipient(s) named above. No part of this communication or any related attachments may be shared with or disclosed to any third party or organization without the explicit prior written consent of the journal Editor and ACS. If the reader of this message is not the intended recipient or is not responsible for delivering it to the intended recipient, you have received this communication in error. Please notify the sender immediately by e-mail, and delete the original message.

As an author or reviewer for ACS Publications, we may send you communications about related journals, topics or products and services from the American Chemical Society. Please email us at pubs-comms-unsub@acs.org if you do not want to receive these. Note, you will still receive updates about your manuscripts, reviews, or future invitations to review.

Thank you.



veriani aprilia <aprilia.triwanto@gmail.com>

Munir, Muhammad Abdurrahman ao-2021-062957.R1 Assigned to Editor 08-Dec-2021

1 message

ACS Omega <onbehalf@manuscriptcentral.com>

Wed, Dec 8, 2021 at 4:16 PM

Reply-To: Zhang-office@omega.acs.org

To: muhammadabdurrahman2220@gmail.com

Cc: muhammadabdurrahman2220@gmail.com, kaybadri@ukm.edu.my, yhl1000@ukm.edu.my, evanurinda@gmail.com, daru.estiningsih@gmail.com, annisafatma20@almaata.ac.id, aprilia.triwanto@gmail.com

08-Dec-2021

Journal: ACS Omega

Manuscript ID: ao-2021-062957.R1

Title: "The application of polyurethane-LiClO₄ to modify screen-printed electrode analyzing histamine in mackerel using a voltammetric approach"

Author(s): Munir, Muhammad Abdurrahman; Badri, Khairiah Haji; yook heng, LEE; Inayatullah, Ahlam; Nurinda, Eva; Estiningsih, Daru; Fatmawati, Annisa; Aprilia, Veriani

Manuscript Status: Associate Editor Assigned

Dear Dr. Munir:

Thank you for submitting your manuscript to ACS Omega, a multidisciplinary, open access journal for the publication of original and scientifically valid research. The journal offers expedited editorial decision-making and immediate open availability. Authors can rapidly publish their important research results and broadly distribute them to the global scientific community. Please note that there are publishing charges associated with this journal. Details can be found at <http://acsopencscience.org>. Should your manuscript be accepted, you will be required to pay for the Article Publishing Charges prior to publication. Authors may qualify for discounts. Article Publishing Charges are waived for invited Editorials and Perspectives.

"The application of polyurethane-LiClO₄ to modify screen-printed electrode analyzing histamine in mackerel using a voltammetric approach" has been assigned to the following editor:

Prof. Luisa Torsi

Associate Editor

ACS Omega

Phone: +39 080 5442092

Email: torsi-office@omega.acs.org

Please address all future correspondence regarding this manuscript to the above editor.

Submission of a manuscript to implies that the work reported therein has not received prior publication and is not under consideration for publication elsewhere in any medium, including electronic journals and computer databases of a public nature. This manuscript is being considered with the understanding that it is submitted on an exclusive basis. If otherwise, please advise.

Also please note that according to ACS Ethical Guidelines to Publication of Chemical Research, all authors must have reviewed and approved the submission of their manuscript. If you are a coauthor and approve its submission, no action is necessary. Similarly coauthors must approve the appointment of a Corresponding Author to select and execute the appropriate ACS publishing agreement, and should be informed by the Corresponding Author of the terms and conditions of that agreement. If you do not approve its submission to ACS Omega or the selection of Corresponding Author, please let us know as soon as possible. Refer to the manuscript number listed above in any correspondence, or you may simply reply to this message leaving the subject line intact. For more information on ethical responsibilities of authors, see the Ethical Guidelines to Publication of Chemical Research at <http://pubs.acs.org/page/policy/ethics/index.html>.

In publishing only original research, ACS is committed to deterring plagiarism, including self-plagiarism. ACS Publications uses Crossref Similarity Check Powered by iThenticate to screen submitted manuscripts for similarity to published material, and other software to screen previous submissions to ACS journals. Note that your manuscript may be screened during the submission process.

Sincerely,

Dr. Deqing Zhang
Coeditor
ACS Omega
Phone: +86-10-62639355
Fax: (202) 559-0879
Email: Zhang-office@omega.acs.org

PLEASE NOTE: This email message, including any attachments, contains confidential information related to peer review and is intended solely for the personal use of the recipient(s) named above. No part of this communication or any related attachments may be shared with or disclosed to any third party or organization without the explicit prior written consent of the journal Editor and ACS. If the reader of this message is not the intended recipient or is not responsible for delivering it to the intended recipient, you have received this communication in error. Please notify the sender immediately by e-mail, and delete the original message.

As an author or reviewer for ACS Publications, we may send you communications about related journals, topics or products and services from the American Chemical Society. Please email us at pubs-comms-unsub@acs.org if you do not want to receive these. Note, you will still receive updates about your manuscripts, reviews, or future invitations to review.

Thank you.



veriani aprilia <aprilia.triwanto@gmail.com>

Munir, Muhammad Abdurrahman ao-2021-062957.R1 - Revised Manuscript Submission to ACS Omega 08-Dec-2021

1 message

ACS Omega <onbehalf@manuscriptcentral.com>

Wed, Dec 8, 2021 at 4:16 PM

Reply-To: support@services.acs.org

To: muhammadabdurrahman2220@gmail.com

Cc: muhammadabdurrahman2220@gmail.com, kaybadri@ukm.edu.my, yhl1000@ukm.edu.my, evanurinda@gmail.com, daru.estiningsih@gmail.com, annisafatma20@almaata.ac.id, aprilia.triwanto@gmail.com

08-Dec-2021

Journal: ACS Omega

Manuscript ID: ao-2021-062957.R1

Title: "The application of polyurethane-LiClO₄ to modify screen-printed electrode analyzing histamine in mackerel using a voltammetric approach"

Authors: Munir, Muhammad Abdurrahman; Badri, Khairiah Haji; yook heng, LEE; Inayatullah, Ahlam; Nurinda, Eva; Estiningsih, Daru; Fatmawati, Annisa; Aprilia, Veriani

Manuscript Status: Submitted

Dear Dr. Munir:

Your manuscript has been successfully submitted to ACS Omega, a multidisciplinary, open access journal for the publication of original and scientifically valid research. The journal offers expedited editorial decision-making and immediate open availability. Authors can rapidly publish their important research results and broadly distribute them to the global scientific community. Please note that there are publishing charges associated with this journal. Details can be found at <http://acsopenscience.org>. Should your manuscript be accepted, you will be required to pay for the Article Publishing Charges prior to publication. Authors may qualify for discounts. Article Publishing Charges are waived for invited Editorials and Perspectives.

Please reference the above manuscript ID in all future correspondence. If there are any changes in your contact information, please log in to ACS Paragon Plus with your ACS ID at <http://acsparagonplus.acs.org/> and select "Edit Your Profile" to update that information.

You can view the status of your manuscript by checking your "Authoring Activity" tab on ACS Paragon Plus after logging in to <http://acsparagonplus.acs.org/>.

ACS Authoring Services

Did you know that ACS provides authoring services to help scientists prepare their manuscripts and communicate their research more effectively? Trained chemists with field-specific expertise are available to edit your manuscript for grammar, spelling, and other language errors, and our figure services can help you increase the visual impact of your research.

Visit <https://authoringservices.acs.org> to see how we can help you! Please note that the use of these services does not guarantee that your manuscript will be accepted for publication.

Thank you for submitting your manuscript to ACS Omega.

Sincerely,

Dr. Krishna Ganesh and Dr. Deqing Zhang
ACS Omega

PLEASE NOTE: This email message, including any attachments, contains confidential information related to peer review and is intended solely for the personal use of the recipient(s) named above. No part of this communication or any related

attachments may be shared with or disclosed to any third party or organization without the explicit prior written consent of the journal Editor and ACS. If the reader of this message is not the intended recipient or is not responsible for delivering it to the intended recipient, you have received this communication in error. Please notify the sender immediately by e-mail, and delete the original message.

As an author or reviewer for ACS Publications, we may send you communications about related journals, topics or products and services from the American Chemical Society. Please email us at pubs-comms-unsub@acs.org if you do not want to receive these. Note, you will still receive updates about your manuscripts, reviews, or future invitations to review.

Thank you.



veriani aprilia <april.a.triwanto@gmail.com>

Munir, Muhammad Abdurrahman ao-2021-062957.R2 Assigned to Editor 03-Jan-2022

1 message

ACS Omega <onbehalf@manuscriptcentral.com>

Mon, Jan 3, 2022 at 1:31 PM

Reply-To: Zhang-office@omega.acs.org

To: muhammadabdurrahman2220@gmail.com

Cc: muhammadabdurrahman2220@gmail.com, kaybadri@ukm.edu.my, yhl1000@ukm.edu.my, evanurinda@gmail.com, daru.estiningsih@gmail.com, annisafatma20@almaata.ac.id, april.a.triwanto@gmail.com, nursyafitriplbg@gmail.com

03-Jan-2022

Journal: ACS Omega

Manuscript ID: ao-2021-062957.R2

Title: "The application of polyurethane-LiClO₄ to modify screen-printed electrode analyzing histamine in mackerel using a voltammetric approach"

Author(s): Munir, Muhammad Abdurrahman; Badri, Khairiah Haji; yook heng, LEE; Inayatullah, Ahlam; Nurinda, Eva; Estiningsih, Daru; Fatmawati, Annisa; Aprilia, Veriani; Syafitri, Nur

Manuscript Status: Associate Editor Assigned

Dear Dr. Munir:

Thank you for submitting your manuscript to ACS Omega, a multidisciplinary, open access journal for the publication of original and scientifically valid research. The journal offers expedited editorial decision-making and immediate open availability. Authors can rapidly publish their important research results and broadly distribute them to the global scientific community. Please note that there are publishing charges associated with this journal. Details can be found at <http://acsopencscience.org>. Should your manuscript be accepted, you will be required to pay for the Article Publishing Charges prior to publication. Authors may qualify for discounts. Article Publishing Charges are waived for invited Editorials and Perspectives.

"The application of polyurethane-LiClO₄ to modify screen-printed electrode analyzing histamine in mackerel using a voltammetric approach" has been assigned to the following editor:

Prof. Luisa Torsi

Associate Editor

ACS Omega

Phone: +39 080 5442092

Email: torsi-office@omega.acs.org

Please address all future correspondence regarding this manuscript to the above editor.

Submission of a manuscript to implies that the work reported therein has not received prior publication and is not under consideration for publication elsewhere in any medium, including electronic journals and computer databases of a public nature. This manuscript is being considered with the understanding that it is submitted on an exclusive basis. If otherwise, please advise.

Also please note that according to ACS Ethical Guidelines to Publication of Chemical Research, all authors must have reviewed and approved the submission of their manuscript. If you are a coauthor and approve its submission, no action is necessary. Similarly coauthors must approve the appointment of a Corresponding Author to select and execute the appropriate ACS publishing agreement, and should be informed by the Corresponding Author of the terms and conditions of that agreement. If you do not approve its submission to ACS Omega or the selection of Corresponding Author, please let us know as soon as possible. Refer to the manuscript number listed above in any correspondence, or you may simply reply to this message leaving the subject line intact. For more information on ethical responsibilities of authors, see the Ethical Guidelines to Publication of Chemical Research at <http://pubs.acs.org/page/policy/ethics/index.html>.

In publishing only original research, ACS is committed to deterring plagiarism, including self-plagiarism. ACS Publications uses Crossref Similarity Check Powered by iThenticate to screen submitted manuscripts for similarity to published material, and other software to screen previous submissions to ACS journals. Note that your manuscript may be screened during the submission process.

Sincerely,

Dr. Deqing Zhang
Coeditor
ACS Omega
Phone: +86-10-62639355
Fax: (202) 559-0879
Email: Zhang-office@omega.acs.org

PLEASE NOTE: This email message, including any attachments, contains confidential information related to peer review and is intended solely for the personal use of the recipient(s) named above. No part of this communication or any related attachments may be shared with or disclosed to any third party or organization without the explicit prior written consent of the journal Editor and ACS. If the reader of this message is not the intended recipient or is not responsible for delivering it to the intended recipient, you have received this communication in error. Please notify the sender immediately by e-mail, and delete the original message.

As an author or reviewer for ACS Publications, we may send you communications about related journals, topics or products and services from the American Chemical Society. Please email us at pubs-comms-unsub@acs.org if you do not want to receive these. Note, you will still receive updates about your manuscripts, reviews, or future invitations to review.

Thank you.



veriani aprilia <aprilia.triwanto@gmail.com>

Munir, Muhammad Abdurrahman ao-2021-062957.R2 - Revised Manuscript Submission to ACS Omega 03-Jan-2022

1 message

ACS Omega <onbehalf@manuscriptcentral.com>

Mon, Jan 3, 2022 at 1:31 PM

Reply-To: support@services.acs.org

To: muhammadabdurrahman2220@gmail.com

Cc: muhammadabdurrahman2220@gmail.com, kaybadri@ukm.edu.my, yhl1000@ukm.edu.my, evanurinda@gmail.com, daru.estiningsih@gmail.com, annisafatma20@almaata.ac.id, aprilia.triwanto@gmail.com, nursyafitriplbg@gmail.com

03-Jan-2022

Journal: ACS Omega

Manuscript ID: ao-2021-062957.R2

Title: "The application of polyurethane-LiClO₄ to modify screen-printed electrode analyzing histamine in mackerel using a voltammetric approach"

Authors: Munir, Muhammad Abdurrahman; Badri, Khairiah Haji; yook heng, LEE; Inayatullah, Ahlam; Nurinda, Eva; Estiningsih, Daru; Fatmawati, Annisa; Aprilia, Veriani; Syafitri, Nur

Manuscript Status: Submitted

Dear Dr. Munir:

Your manuscript has been successfully submitted to ACS Omega, a multidisciplinary, open access journal for the publication of original and scientifically valid research. The journal offers expedited editorial decision-making and immediate open availability. Authors can rapidly publish their important research results and broadly distribute them to the global scientific community. Please note that there are publishing charges associated with this journal. Details can be found at <http://acsopenscience.org>. Should your manuscript be accepted, you will be required to pay for the Article Publishing Charges prior to publication. Authors may qualify for discounts. Article Publishing Charges are waived for invited Editorials and Perspectives.

Please reference the above manuscript ID in all future correspondence. If there are any changes in your contact information, please log in to ACS Paragon Plus with your ACS ID at <http://acsparagonplus.acs.org/> and select "Edit Your Profile" to update that information.

You can view the status of your manuscript by checking your "Authoring Activity" tab on ACS Paragon Plus after logging in to <http://acsparagonplus.acs.org/>.

ACS Authoring Services

Did you know that ACS provides authoring services to help scientists prepare their manuscripts and communicate their research more effectively? Trained chemists with field-specific expertise are available to edit your manuscript for grammar, spelling, and other language errors, and our figure services can help you increase the visual impact of your research.

Visit <https://authoringservices.acs.org> to see how we can help you! Please note that the use of these services does not guarantee that your manuscript will be accepted for publication.

Thank you for submitting your manuscript to ACS Omega.

Sincerely,

Dr. Krishna Ganesh and Dr. Deqing Zhang
ACS Omega

PLEASE NOTE: This email message, including any attachments, contains confidential information related to peer review and is intended solely for the personal use of the recipient(s) named above. No part of this communication or any related

attachments may be shared with or disclosed to any third party or organization without the explicit prior written consent of the journal Editor and ACS. If the reader of this message is not the intended recipient or is not responsible for delivering it to the intended recipient, you have received this communication in error. Please notify the sender immediately by e-mail, and delete the original message.

As an author or reviewer for ACS Publications, we may send you communications about related journals, topics or products and services from the American Chemical Society. Please email us at pubs-comms-unsub@acs.org if you do not want to receive these. Note, you will still receive updates about your manuscripts, reviews, or future invitations to review.

Thank you.

Invoice No: APC600282603
Invoice Date: 11-Jan-2022
Account No: 3001986658
CCC Federal ID: 13-2922432
Terms: Due upon receipt

MUHAMMAD ABDURRAHMAN MUNIR
KECAMATAN KASIHAN
55183, BANTUL, YOGYAKARTA
INDONESIA

Customer/Author Location:

Muhammad Abdurrahman Munir
Muhammad Abdurrahman Munir
Kecamatan Kasihan
55183, Bantul, YOGYAKARTA
Indonesia

Payment should be made to **Copyright Clearance Center**.
Please see last page for payment instructions.

Order No: [10000362564](#) **ORCID ID(s):** 0000-0001-6129-6202
Order Date: 11-Jan-2022 **License:** CC-BY-NC-ND
Manuscript ID: 10.1021/acsomega.1c06295
Other ID: DOI 10.1021/acsomega.1c06295
Publication: ACS Omega
Title: The application of polyurethane-LiClO4 to modify screen-printed electrode analyzing histamine in mackerel using a voltammetric approach
Author/Editor: Muhammad Abdurrahman Munir, Khairiah Haji Badri, Veriani Aprilia, Daru Estiningsih, Annisa Fatmawati, Eva Nurinda, Ahlam Inayatullah, LEE yook heng, Nur Syafitri
Funder: Universiti Kebangsaan Malaysia, FUNDREF 10.13039/501100004515, GRANT #(s) GGP2019-021

	Original Price	Tax	Type & Country	Final Price
<i>Open Access charge</i>	1,250.00	0.00	ID	1,250.00 USD
Subtotals:	1,250.00	0.00		1,250.00 USD

Payment should be made to **Copyright Clearance Center**.
Please see last page for payment instructions.

Total Due: 1,250.00 USD

For internal use only. (Not for payment.)

Subtotal: 1,250.00 USD
Tax: 0.00 USD
Total (Not for payment): 1,250.00 USD

PAID

Wire Transfer 2/10/2022

Copyright Clearance Center
222 Rosewood Drive
Danvers, MA 01923

John Barron
Assistant Controller

Payment Instructions

Please issue payment in the currency denoted upon the invoice.

Pay by Check

Checks should be made payable to Copyright Clearance Center, referencing your **ACCOUNT NUMBER** and/or **INVOICE NUMBER(S)**.

Please send your check to:

Standard Mail Delivery

Copyright Clearance Center
29118 Network Place
Chicago, IL 60673-1291

Overnight Delivery

JPMorgan Chase
Attn: Copyright Clearance Center/LBX 29118
131 S Dearborn, 6th Floor
Chicago, IL 60603

Pay by Credit Card

You can pay your invoice directly through [Pay an Invoice](#) or, if you have an account, log in to see all activity through [Manage Account](#).

Pay An Invoice URL

<https://rightfind.copyright.com/rs-ui-web/payinvoices>

Pay by Bank Transfer

To pay your invoice(s) by bank transfer, please include your **ACCOUNT NUMBER** and/or **INVOICE NUMBER(S)**.

If you are paying multiple invoices, please email your remittance advice to receivables@copyright.com.

From **WITHIN** the United States:

JPMorgan Chase Bank
270 Park Avenue
New York, NY 10017
718-242-5116

Company Bank Account #: 880317081
Bank Routing/ABA #: 021000021

From **OUTSIDE** of the United States:

JPMorgan Chase Bank
270 Park Avenue
New York, NY 10017
718-242-5116

Company Bank Account #: 880317081
Bank Routing/ABA #: 021000021
SWIFT Code: CHASUS33
Beneficiary Name: Copyright Clearance Center
Beneficiary Address:
222 Rosewood Drive
Danvers, MA 01923

NOTE: Payment must be made in the same currency as displayed on the original invoice.