

BUKTI KORESPONDENSI
ARTIKEL JURNAL INTERNASIONAL BEREPUTASI

Judul Artikel : Fermentation Shrimp Shell Waste in Solid State Using *Pseudonocardia carboxydivorans* 18A13O1 to Produce Bioactive Metabolites

Jurnal : Journal of Fermentation 247(7)(2021): 23115637

Penulis : Andi Setiawan, Widyastuti, Arik Irawan, Oklis Syahrin Wijaya, Aspita Laila, Wawan A. Setiawan, Ni Luh Gede Ratna Juliasih, Kenichi Nonaka, Masayoshi Arai, John Hendri^{1*}

No.	Tentang	Tanggal	Keterangan/Lamp
1.	Submitted to the journal "Journal of Fermentation"	Jul 27, 2021	Lamp. 1
2	Revised Version Received	Sep 25, 2021	Lamp 2
3	Major Revisions	Sep 26, 2021	Lamp 3
4	Final Proofreading Before Publications	Oct 17, 2021	Lamp. 4
6	Paper published	Nov 1, 2021	Lamp. 5



ANDI SETIAWAN <andi.setiawan@fmipa.unila.ac.id>

[Fermentation] Manuscript ID: fermentation-1333027 - Declined for Publication - Encourage Resubmission after Revisions

Fermentation Editorial Office <fermentation@mdpi.com>

Tue, Jul 27, 2021 at 4:22 PM

Reply-To: kelsey.chen@mdpi.com

To: John Hendri <john.hendri@fmipa.unila.ac.id>

Cc: Andi Setiawan <andi.setiawan@fmipa.unila.ac.id>, Widyastuti Widyastuti <widyadindawione@gmail.com>, Arik Irawan <arik.irawaan@gmail.com>, Oklis Syahrin Wijaya <oklis.syahrin@gmail.com>, Aspita Laila <aspita.laila@fmipa.unila.ac.id>, Wawan Abdulah Setiawan <wawan.as@fmipa.unila.ac.id>, Ni Luh Gede Ratna Juliasih <niluhratna.juliasih@fmipa.unila.ac.id>, Masayoshi Arai <araim@phs.osaka-u.ac.jp>, Fermentation Editorial Office <fermentation@mdpi.com>, Sherry Duan <sherry.duan@mdpi.com>

Dear Professor Hendri,

I am writing to you concerning the manuscript you recently submitted to Fermentation. Based on the review reports, the manuscript is not suitable for publication in Fermentation in its present format. Significant revisions or new data are required in the manuscript to warrant further consideration for publication of this manuscript in Fermentation.

Manuscript ID: fermentation-1333027

Type of manuscript: Article

Title: Microscopic Study of Morphology and Biological Activities of an Extract of Actinomycetes Cultivated on Shrimp Shells

Authors: Andi Setiawan, Widyastuti Widyastuti, Arik Irawan, Oklis Syahrin Wijaya, Aspita Laila, Wawan Abdulah Setiawan, Ni Luh Gede Ratna Juliasih, Masayoshi Arai, John Hendri *

Received: 24 July 2021

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Submitted to section: Fermentation Process Design,

https://www.mdpi.com/journal/fermentation/sections/fermentation_process_design

Fermentation Processes to Produce Specialized Metabolites

https://www.mdpi.com/journal/fermentation/special_issues/fermentation_processes_metaboliteshttps://susy.mdpi.com/user/manuscripts/review_info/ad8481f65df665ece7ed3ab0468bada5

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Based on reviewer input and editorial evaluation, we encourage resubmission of your manuscript after extensive revisions. During resubmission, you must clearly indicate the manuscript ID (fermentation-1333027) of this paper. All changes must be highlighted and a cover letter with responses to reviewers' comments included. Note that the Editorial Office may send the paper to the same reviewers or invite new reviewers.



ANDI SETIAWAN <andi.setiawan@fmipa.unila.ac.id>

[Fermentation] Manuscript ID: fermentation-1393436 - Revised Version Received**Fermentation Editorial Office** <fermentation@mdpi.com>

Sat, Sep 25, 2021 at 5:54 PM

Reply-To: angelina.zhang@mdpi.com

To: John Hendri <john.hendri@fmipa.unila.ac.id>

Cc: Andi Setiawan <andi.setiawan@fmipa.unila.ac.id>, Widyastuti Widyastuti <widyadindawione@gmail.com>, Arik Irawan <arik.irawaan@gmail.com>, Oklis Syahrin Wijaya <oklis.syahrin@gmail.com>, Aspita Laila <aspita.laila@fmipa.unila.ac.id>, Wawan Abdulah Setiawan <niluhratna.juliasih@fmipa.unila.ac.id>, Ni Luh Gede Ratna Juliasih <wawan.as@fmipa.unila.ac.id>, Masayoshi Arai <araim@phs.osaka-u.ac.jp>, Fermentation Editorial Office <fermentation@mdpi.com>

Dear Professor Hendri,

Thank you very much for providing the revised version of your paper:

Manuscript ID: fermentation-1393436

Type of manuscript: Article

Title: Fermentation Shrimp Shell Waste in Solid State using *Pseudonocardia carboxydivorans* 18A13OI to Producing Bioactive Metabolites

Authors: Andi Setiawan, Widyastuti Widyastuti, Arik Irawan, Oklis Syahrin Wijaya, Aspita Laila, Wawan Abdulah Setiawan, Ni Luh Gede Ratna Juliasih, Masayoshi Arai, John Hendri *

Received: 8 September 2021

E-mails: andi.setiawan@fmipa.unila.ac.id, widyadindawione@gmail.com, arik.irawaan@gmail.com, oklis.syahrin@gmail.com, aspita.laila@fmipa.unila.ac.id, niluhratna.juliasih@fmipa.unila.ac.id, wawan.as@fmipa.unila.ac.id, araim@phs.osaka-u.ac.jp, john.hendri@fmipa.unila.ac.id

Submitted to section: Microbial Metabolism, Physiology & Genetics,

https://www.mdpi.com/journal/fermentation/sections/microbial_metabolism_physiology_genetics

Fermentation and Bioactive Metabolites 3.0

https://www.mdpi.com/journal/fermentation/special_issues/bioactive_metabolites_3https://susy.mdpi.com/user/manuscripts/review_info/63acb2b485801f9c3958289572641df3

We will continue processing your paper and will keep you informed about the status of your submission.

Kind regards,

Ms. Angelina Zhang

E-Mail: angelina.zhang@mdpi.com

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MDPI Wuhan Office No.6 Jingan Road, 5.5 Creative Industry Park, 25th Floor,
Hubei Province, China

MDPI Fermentation Editorial Office

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Kind regards,
Fermentation Editorial Office
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Attention: [Fermentation] Manuscript ID: fermentation-1393436 - Major Revisions

External

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Angelina Zhang <angelina.zhang@mdpi.com>

Sun, Sep 26, 2021, 3:08 PM



to John, fermentation, me, Widyastuti, Arik, Oklis, Aspita, Wawan, Ni, Masayoshi ▾

Dear Professor Hendri,

Hope this email finds you well. We have invited original reviewer to re-check your revised version. The reviewer has the following two questions need you to reply:

1- is figure 5 the picture of the actual culture from which the metabolite was extracted? (Yes or No)

2- did the authors ask the support of an expert in classification (any microorganism collection could do that if the authors have deposited the strain)? (Yes or No)

Please send us your response via email as soon as possible and we will send your response to the reviewer.

In case of any question or any information you need, please do not hesitate to contact us. We look forward to hearing from you soon.

Kind regards,

Ms. Angelina Zhang
Assistant Editor

On 2021/9/22 15:01, Fermentation Editorial Office wrote:

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[Fermentation] Manuscript ID: fermentation-1393436 - Final Proofreading Before Publication

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Fermentation Editorial Office <fermentation@mdpi.co... Sun, Oct 17, 2021, 10:56 AM
to John, me, Widyastuti, Arik, Oklis, Aspita, Wawan, Ni, Masayoshi, Fermentation, Angelina ▾

Dear Professor Hendri,

We invite you to proofread your manuscript to ensure that this is the final version that can be published and confirm that you will require no further changes from hereon:

Manuscript ID: fermentation-1393436

Type of manuscript: Article

Title: Fermentation Shrimp Shell Waste in Solid State using Pseudonocardia carboxydivorans 18A13OI to Producing Bioactive Metabolites

Authors: Andi Setiawan, Widyastuti Widyastuti, Arik Irawan, Oklis Syahrin Wijaya, Aspita Laila, Wawan Abdulah Setiawan, Ni Luh Gede Ratna Juliasih, Masayoshi Arai, John Hendri *

Received: 8 September 2021

E-mails: andi.setiawan@fmipa.unila.ac.id, widyadindawione@gmail.com, arik.irawaan@gmail.com, oklis.syahrin@gmail.com, aspita.laila@fmipa.unila.ac.id, niluhratna.juliasih@fmipa.unila.ac.id, wawan.as@fmipa.unila.ac.id, araim@phs.osaka-u.ac.jp, john.hendri@fmipa.unila.ac.id

Submitted to section: Microbial Metabolism, Physiology & Genetics,

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fermentation@mdpi.com

Mon, Nov 1, 2021, 4:11 PM



to me, widyadindawione, arik.irawaan, oklis.syahrin, aspita.laila, wawan.as, niluhtratna.juliasih, ken, arai ▾

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The issue release date for your article is 2021-12-23.

Kind regards,

--

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