

Bukti Korespondensi

**A Promising Potential of Brown Algae *Sargassum polycystum* as
Irreversible Hydrocolloid Impression Material**

Jurnal Marine Drugs

Publisher MDPI

Bukti Korespondensi Marine Drugs-MDPI (Via Inbox email)

The screenshot displays a Gmail inbox for the email address `marinedrugs@mdpi.com`. The interface includes a search bar, navigation tabs for Mail, Chat & spaces, and various filters like 'From', 'Any time', 'Has attachment', 'To', and 'Is unread'. The left sidebar shows the 'Mail' section with 286 messages, and other sections like 'Chat', 'Spaces', and 'Meet'. The main content area lists several email threads, each with a star icon, a sender name, a subject line, a preview of the email content, and a date. The most recent message is from 'loana Costea' on 12/22/21, regarding a 'Major Revision - due date extended: 3 January 2022'. Other messages include 'Marine Drugs Editor.' with subjects like 'Top Downloaded Papers (January-June 2021)', 'Manuscript ID: marinedrugs-1521052 - Please check the published paper.', and 'Manuscript Resubmitted'. Some messages include attachments such as 'Graphical Abstr...', 'image_2022_01...', 'struk.pdf', and 'Invoice_MDPI...'. The interface also shows a 'Compose' button, a 'Start a chat' button, and a 'Create or find a space' button.

Category	Sender	Subject	Date
Mail	Marine Drugs Editorial	[Marine Drugs] Top Downloaded Papers (January-June 2021) - TOP DOWNLOADED PAPERS (JANUARY-JUNE 2021) Nanoparticles from Marine Organisms [https://www.mdpi.com/	Feb 3
Mail	loana, me 2	Re: [Marine Drugs] Manuscript ID: marinedrugs-1521052 - Please check the published paper. - GA - marinedrugs@mdpi.com > > http://www.mdpi.com/journal/marinedrugs/ > > > > >	Jan 13
Mail	Marine, me, loana 3	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Please check the published paper. - marinedrugs@mdpi.com > http://www.mdpi.com/journal/marinedrugs/ > > Disclaimer: MDPI recognizes	Jan 12
Mail	Kay Guo	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Twitter Promotion and We Look Forward to Your Next Submission to Marine Drugs - Dear Dr. Hamrun, Happy New Year! We have just posted your paper on our official Twitt...	Jan 11
Mail	marinedrugs	[Marine Drugs] Manuscript ID: marinedrugs-1521052; doi: 10.3390/md20010055. Paper has been published. - Dear Authors, We are pleased to inform you that your article 'A Promising Potential of Brown	Jan 6
Mail	marinedrugs	[Marine Drugs] Manuscript ID: marinedrugs-1521052; doi: 10.3390/md20010055. - Promotion Tips - marinedrugs@mdpi.com https://www.mdpi.com/journal/marinedrugs/ -----	Jan 6
Mail	MDPI Billing	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Payment Confirmation marinedrugs-1521052 - Dear Dr. Hamrun, Many thanks for your support of open access publishing. Please find below the APC	Jan 5
Mail	MDPI, me, billing 3	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - APC Invoice - Dear MDPI Billing Team We have completed the payment and the attachment below is our payment proof.	Jan 5
Mail	Marine Drugs Editor.	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Manuscript Resubmitted - marinedrugs@mdpi.com https://www.mdpi.com/journal/marinedrugs/ *** This is an automatically generated email **	Jan 5
Mail	me	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Proofreading - Form Updated - marinedrugs@mdpi.com https://www.mdpi.com/journal/marinedrugs/ *** This is an automatically generated email **	Jan 5
Mail	loana Costea	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - E-mail Address Issue - Undelivered - marinedrugs@mdpi.com Disclaimer: MDPI recognizes the importance of data privacy and protection. We treat personal data	Jan 4
Mail	Marine Drugs Editor.	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Final Proofreading Before Publication - marinedrugs@mdpi.com http://www.mdpi.com/journal/marinedrugs/ Disclaimer: MDPI recognizes the importance of data	Jan 4
Mail	Marine Drugs Editor.	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Option to Add ORCID to Your Manuscript - marinedrugs@mdpi.com http://www.mdpi.com/journal/marinedrugs/ Disclaimer: MDPI recognizes the importance of data	Jan 4
Mail	Marine Drugs Editor.	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Funding Information Confirmation - Dear Authors, When you submitted, you added the following funding information in the system. Your	Jan 4
Mail	Marine Drugs Editor.	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Accepted for Publication - Dear Dr. Hamrun, Congratulations on the acceptance of your manuscript, and thank you for your	Jan 4
Mail	noreply	[IOAP] [Marine Drugs] MDPI Institutional Open Access Program - for Manuscript ID:marinedrugs-1521052 [Non-central: Invoiced to author] Accepted - marinedrugs@mdpi.com http://www.mdpi.com/journal/marinedrugs...	Jan 4
Mail	Marine Drugs Editor. 2	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Revised Version Received - marinedrugs@mdpi.com http://www.mdpi.com/journal/marinedrugs/ Disclaimer: MDPI recognizes the importance of data	Jan 3
Mail	Marine Drugs Editor.	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Manuscript Resubmitted - marinedrugs@mdpi.com https://www.mdpi.com/journal/marinedrugs/ *** This is an automatically generated email **	Jan 3
Mail	Marine, me 2	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Minor Revisions - Within 24 h - marinedrugs@mdpi.com > wrote: > Dear Dr. Hamrun, > > Thank you so much for your invaluable time and efforts	Jan 3
Mail	Marine Drugs Editor.	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Manuscript Resubmitted - marinedrugs@mdpi.com https://www.mdpi.com/journal/marinedrugs/ *** This is an automatically generated email **	Jan 2
Mail	loana Costea	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Major Revision - due date extended: 3 January 2022 - marinedrugs@mdpi.com > > > http://www.mdpi.com/journal/marinedrugs/ > > > > >	12/22/21

Compose

Mail Chat & spaces From Any time Has attachment To Is unread Advanced search

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Mail

- Inbox 286
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Kay Guo	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Twitter Promotion and We Look Forward to Your Next Submission to Marine Drugs - Dear Dr. Hamrun, Happy New Year! We have just posted your paper on our official Twitt...	Jan 11
marinedrugs	[Marine Drugs] Manuscript ID: marinedrugs-1521052; doi: 10.3390/md20010055. Paper has been published. - Dear Authors, We are pleased to inform you that your article 'A Promising Potential of Brown	Jan 6
marinedrugs	[Marine Drugs] Manuscript ID: marinedrugs-1521052; doi: 10.3390/md20010055. - Promotion Tips - marinedrugs@mdpi.com https://www.mdpi.com/journal/marinedrugs/	Jan 6
MDPI Billing	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Payment Confirmation marinedrugs-1521052 - Dear Dr. Hamrun, Many thanks for your support of open access publishing. Please find below the APC receipt_MDPI...	Jan 5
MDPI, me, billing 3	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - APC Invoice - Dear MDPI Billing Team We have completed the payment and the attachment below is our payment proof. struk.pdf Invoice_MDPI...	Jan 5
Marine Drugs Editor.	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Manuscript Resubmitted - marinedrugs@mdpi.com https://www.mdpi.com/journal/marinedrugs/ *** This is an automatically generated email **	Jan 5
me	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Proofreading - Form Updated - marinedrugs@mdpi.com https://www.mdpi.com/journal/marinedrugs/ *** This is an automatically generated email **	Jan 5
Ioana Costea	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - E-mail Address Issue - Undelivered - marinedrugs@mdpi.com Disclaimer: MDPI recognizes the importance of data privacy and protection. We treat personal data	Jan 4
Marine Drugs Editor.	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Final Proofreading Before Publication - marinedrugs@mdpi.com http://www.mdpi.com/journal/marinedrugs/ Disclaimer: MDPI recognizes the importance of data	Jan 4
Marine Drugs Editor.	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Option to Add ORCID to Your Manuscript - marinedrugs@mdpi.com http://www.mdpi.com/journal/marinedrugs/ Disclaimer: MDPI recognizes the importance of data	Jan 4
Marine Drugs Editor.	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Funding Information Confirmation - Dear Authors, When you submitted, you added the following funding information in the system. Your	Jan 4
Marine Drugs Editor.	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Accepted for Publication - Dear Dr. Hamrun, Congratulations on the acceptance of your manuscript, and thank you for your	Jan 4
noreply	[IOAP] [Marine Drugs] MDPI Institutional Open Access Program - for Manuscript ID:marinedrugs-1521052 [Non-central: Invoiced to author] Accepted - marinedrugs@mdpi.com http://www.mdpi.com/journal/marinedrugs...	Jan 4
Marine Drugs Editor. 2	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Revised Version Received - marinedrugs@mdpi.com http://www.mdpi.com/journal/marinedrugs/ Disclaimer: MDPI recognizes the importance of data	Jan 3
Marine Drugs Editor.	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Manuscript Resubmitted - marinedrugs@mdpi.com https://www.mdpi.com/journal/marinedrugs/ *** This is an automatically generated email **	Jan 3
Marine, me 2	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Minor Revisions - Within 24 h - marinedrugs@mdpi.com - wrote: > Dear Dr. Hamrun, >> Thank you so much for your invaluable time and efforts	Jan 3
Marine Drugs Editor.	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Manuscript Resubmitted - marinedrugs@mdpi.com https://www.mdpi.com/journal/marinedrugs/ *** This is an automatically generated email **	Jan 2
Ioana Costea	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Major Revision - due date extended: 3 January 2022 - marinedrugs@mdpi.com >>>> http://www.mdpi.com/journal/marinedrugs/ >>>>>>	12/22/21
Marine, Ioana, me 4	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Major Revision - due date: 23 December 2021 - marinedrugs@mdpi.com >>>> http://www.mdpi.com/journal/marinedrugs/ >>>>>> MDPI >>	12/22/21
Marine Drugs Editor.	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - two reports and Academic Editor's comments received - Dear Dr. Hamrun, Thank you again for your manuscript submission: Manuscript ID: marinedrugs-1521052	12/19/21
Marine, me 2	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Article Processing Charge Confirmation - marinedrugs@mdpi.com - wrote: > Dear Dr. Hamrun, >> Thank you very much for submitting your manuscript to	12/7/21
Ioana Costea	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Assistant Editor Assigned - marinedrugs@mdpi.com http://www.mdpi.com/journal/marinedrugs/ Disclaimer: MDPI recognizes the importance of data	12/7/21
Submission System	[IOAP] [Marine Drugs] IOAP for Manuscript ID: marinedrugs-1521052 [Non-central: Invoiced to author] - marinedrugs@mdpi.com http://www.mdpi.com/journal/marinedrugs/ Disclaimer: MDPI recognizes the importance ...	12/7/21
Editorial Office	[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Submission Received - marinedrugs@mdpi.com Kind regards, Marine Drugs Editorial Office St. Alban-Anlage 66, 4052 Basel, Switzerland E-Mail	12/7/21

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 - Starred
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Chat +

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Spaces +

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Re: [Marine Drugs] Manuscript ID: marinedrugs-1521052 - Please check the published paper. - GA [External] [Inbox x]

loana Costea <costea@mdpi.com>
to me, Marine

Dear Dr. Hamrun,

Sorry I have to get back to you again, our team noticed an issue that we kindly ask you to address.

Please replace the hyphen sign in the Graphical Abstract (see screenshot), with minus sign, to meet our requirements. Then send the final version of GA again and we will upload.

Thank you for understanding!

Kind regards,
Ioana Costea

On 1/12/2022 12:03 PM, Ioana Costea wrote:

> Dear Dr. Hamrun,
>
> Thank you for your message.
>
> We have received and uploaded the new Graphical Abstract you provided,
> the issue should be resolved by tomorrow (it takes some time to update
> the website with the new content).
>
> You can check tomorrow and let me know if everything is alright.
>
> Best regards,
> Ioana Costea
> Assistant Editor, MDPI Romania
>

> On 1/8/2022 4:32 AM, drg. Nurlindah Hamrun, M. Kes wrote:
>> Dear
>> Miss Ioana Costea
>> Assistant Editor, MDPI Romania
>>
>> Thank you very much for your support and assistance in the review
>> process of our manuscript.
>> After carefully checking our papers again, we spotted a typo and
>> Indonesian language written in the graphical abstract that needs to be
>> corrected.
>>
>> Please find the revised version of the graphical abstract in the
>> attachment below.
>>
>> Again, thank you so much for your help.
>>
>> Best regards,
>> Nurlindah Hamrun:
>>
>>

Wed, Jan 12, 6:38 PM [Star] [Reply] [More]



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[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Please check the published paper. External Inbox x

Marine Drugs Editorial Office <marinedrugs@mdpi.com> to me, Bahrudin, Muhammad, Hasminar, Mochammad, Erni, Andi, Takashi, Keng-Liang, Marine

Dear Authors,

Congratulations! Your paper has just been published online in /Marine Drugs/:

Abstract: <https://www.mdpi.com/1660-3397/20/1/55>
 PDF Version: <https://www.mdpi.com/1660-3397/20/1/55/pdf>
 The meta data of your article, the manuscript files and a publication certificate are available here (only available to corresponding authors after login):
https://susy.mdpi.com/user/manuscripts/review_info/defe6e35c51cbae61aebbd94060801c7
 Special Issue:
https://www.mdpi.com/journal/marinedrugs/special_issues/alginate-based_biomaterials

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Please kindly let us know if you have any questions or suggestions for /Marine Drugs/.

Kind regards,
 Miss Ioana Costea
 Assistant Editor, MDPI Romania
 MDPI Branch Office, Avram Iancu 454, Cluj, Romania
 E-Mail: costea@mdpi.com

Indexing: PubMed; WoS-SCIE (2020 IF 5.118, Q1 in JCR Categories "Pharmacology, Pharmacy" and "Chemistry, Medicinal"); Scopus (2020 CiteScore 6.4, Q1); MarInLit
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Fri, Jan 7, 5:14 PM



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Meet

Navigation icons: back, forward, refresh, etc.

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drg. Nurlindah Hamrun, M. Kes <lindahamrun@unhas.ac.id> to Ioana

Sat, Jan 8, 10:32 AM

Dear Miss Ioana Costea Assistant Editor, MDPI Romania

Thank you very much for your support and assistance in the review process of our manuscript. After carefully checking our papers again, we spotted a typo and Indonesian language written in the graphical abstract that needs to be corrected.

Please find the revised version of the graphical abstract in the attachment below.

Again, thank you so much for your help.

Best regards, Nurlindah Hamrun:



Ioana Costea <costea@mdpi.com> to Marine, me

Wed, Jan 12, 6:03 PM

Dear Dr. Hamrun,

Thank you for your message.

We have received and uploaded the new Graphical Abstract you provided, the issue should be resolved by tomorrow (it takes some time to update the website with the new content).

You can check tomorrow and let me know if everything is alright.

Best regards, Ioana Costea Assistant Editor, MDPI Romania

- > E-Mail: costea@mdpi.com <mailto:costea@mdpi.com>
- > -
- > Indexing: PubMed; WoS-SCIE (2020 IF 5.118, Q1 in JCR Categories "Pharmacology, Pharmacy" and "Chemistry, Medicinal"); Scopus (2020 CiteScore 6.4, Q1); MarInLit
- > Website: <https://www.mdpi.com/journal/marinedrugs>
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 - Snoozed
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Chat section: No conversations, Start a chat

Spaces section: No spaces yet, Create or find a space

Meet section



[Marine Drugs] Manuscript ID: marinedrugs-1521052; doi: 10.3390/md20010055. Paper has been published. External Inbox X

marinedrugs@mdpi.com
 to me, bahruddinalib, minusin, hasminarpangeran, hattaram, emi.marlina, hajrah Yusuf, t-saito, klou, billing, website, marinedrugs, Jupiter.hou, costea
 Dear Authors,

We are pleased to inform you that your article "A Promising Potential of Brown Algae Sargassum polycystum as Irreversible Hydrocolloid Impression Material" has been published in Marine Drugs as part of the Special Issue Alginate-Based Biomaterials and Drug Delivery and is available online:

Abstract: <https://www.mdpi.com/1680-3397/20/1/55>
 PDF Version: <https://www.mdpi.com/1680-3397/20/1/55/pdf>
 The meta data of your article, the manuscript files and a publication certificate are available here (only available to corresponding authors after login):
https://susy.mdpi.com/user/manuscripts/review_info/defefe6e35c51cbae61aebb94060801c7
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To order high quality reprints of your article in quantities of 25-1000, visit: <https://www.mdpi.com/1680-3397/20/1/55/reprints>

Thu, Jan 6, 6:32 PM



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[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Payment Confirmation marinedrugs-1521052 External Inbox x

Wed, Jan 5, 10:58 PM

MDPI Billing <billing@mdpi.com>
to me, Ioana, Billing, Marine

Dear Dr. Hamrun,

Many thanks for your support of open access publishing. Please find below the APC payment confirmation for the following article:

Payment of Invoice: marinedrugs-1521052
Amount Received: 2160.00 CHF
Date Received: 5 January 2022

Payer Information

Dr. Nurlindah Hamrun
Department of Oral Biology, Faculty of Dentistry, Hasanuddin University,
Makassar, Indonesia
Jalan Perintis Kemerdekaan Km.10, Tamalanrea, Makassar, Indonesia
90245 Makassar
Indonesia

For your convenience, the payment confirmation has been attached to this message as a PDF.

Please feel free to contact us if you have any questions.

Kind regards,
MDPI Billing Team

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[Marine Drugs] Manuscript ID: marinedrugs-1521052 - APC Invoice External Inbox x

Tue, Jan 4, 6:46 PM

MDPI Billing <billing@mdpi.com>
to me, Ioana, Billing, Marine

Dear Dr. Hamrun,

Please find attached the invoice for your recently accepted paper. Follow this link to adjust the currency, change the address, or add comments, as necessary:
<https://www.mdpi.com/user/manuscript/defe6e35c51c7bae61aebbd94060801c7/invoice/1459596>.

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If you would like to use a different method of payment, click here: <https://www.mdpi.com/about/payment>. Please include the invoice ID (marinedrugs-1521052) as reference in any transaction.

APC invoice amount: 2160.00 CHF
 Manuscript ID: marinedrugs-1521052
 Type of manuscript: Article
 Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum
 Authors: Nurlindah Hamrun *, Bahrudin Talib, Muhammad Ruslin, Hasminar Pangeran, Mochammad Hatta, Erni Marlina, Andi Sitti Hajrah Yusuf, Takashi Salto, Keng-Liang Ou
 Received: 7 December 2021
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Spaces +

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Meet

Navigation icons

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drg. Nurlindah Hamrun, M. Kes <lindahamrun@unhas.ac.id> to Billing, Ioana, Marine

Wed, Jan 5, 2:40 PM

Dear MDPI Billing Team

We have completed the payment and the attachment below is our payment proof.

Since we encountered some problems when trying to pay the APC via credit card, we changed the method of payment to a wire transfer.

Thank you for your assistance. Best regards, Nurlindah Hamrun



billing@mdpi.com to me

Wed, Jan 5, 2:45 PM

To whom it may concern,

Thank you for contacting us at billing@mdpi.com.

Due the large volume of emails we are receiving, there might be a delay in processing your request.

Please read our FAQ - it is very possible that your inquiry is already mentioned and explained:

https://www.mdpi.com/about/apc_faq

For any inquiry not listed in the FAQ, we will reply as soon as possible.

Thank you for your response. Thank you for your assistance. Thank you for your reply.

Reply Forward

Compose

Navigation icons: back, forward, refresh, delete, archive, print, share, etc.

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- Mail
 - Inbox 284
 - Starred
 - Snoozed
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Chat +

No conversations
Start a chat

Spaces +

No spaces yet
Create or find a space

Meet

[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Manuscript Resubmitted External Inbox x

Wed, Jan 5, 12:51 PM

Marine Drugs Editorial Office <marinedrugs@mdpi.com>
to me, Bahrudin, Muhammad, Hasminar, Mochammad, Erni, Andi, Takashi, Keng-Liang

Dear Dr. Hamrun,

Thank you very much for resubmitting the modified version of the following manuscript:

Manuscript ID: marinedrugs-1521052
 Type of manuscript: Article
 Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum
 Authors: Nurlindah Hamrun *, Bahrudin Talib, Muhammad Ruslin, Hasminar Pangeran, Mochammad Hatta, Erni Marlina, Andi Sitti Hajrah Yusuf, Takashi Saito, Keng-Liang Ou
 Received: 7 December 2021
 E-mails: lindahamrun@unhas.ac.id, bathalib64@yahoo.com, mruslin@unhas.ac.id, hasminarpangeran@gmail.com, hattaram@yahoo.com, e.marlina@yahoo.com, hajrah.yusuf@gmail.com, t-saito@hoku-iryo-u.ac.jp, klou@tmu.edu.tw
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Kind regards,
 Marine Drugs Editorial Office
 Postfach, CH-4020 Basel, Switzerland
 Office: St. Alban-Anlage 66, CH-4052 Basel
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Wed, Jan 5, 12:42 PM

Nurlindah Hamrun lindahamrun@unhas.ac.id via mdpi.com
to loana, marinedrugs, me

Dear Editor,

Proofreading has been completed for the following manuscript:

Manuscript ID: marinedrugs-1521052
 Type of manuscript: Article
 Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum
 Authors: Nurlindah Hamrun *, Bahrudin Talib, Muhammad Ruslin, Hasminar Pangeran, Mochammad Hatta, Erni Marlina, Andi Sitti Hajrah Yusuf, Takashi Saito, Keng-Liang Ou
 Received: 7 December 2021
 E-mails: lindahamrun@unhas.ac.id, bathalb64@yahoo.com, mruslin@unhas.ac.id, hasminarpangeran@gmail.com, hattaram@yahoo.com, e.marlina@yahoo.com, hajrah.yusuf@gmail.com, t-saito@hoku-iryoc-u.ac.jp, klou@tmu.edu.tw
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 Office: St. Alban-Anlage 66, CH-4052 Basel
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[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Final Proofreading Before Publication

Marine Drugs Editorial Office <marinedrugs@mdpi.com>
to me, Bahrudin, Muhammad, Hasminar, Mochammad, Erni, Andi, Takashi, Keng-Liang, Marine, costea

Tue, Jan 4, 10:51 PM

Dear Dr. Hamrun,

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: marinedrugs-1521052
 Type of manuscript: Article
 Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum
 Authors: Nurlindah Hamrun *, Bahrudin Talib, Muhammad Ruslin, Hasminar Pangeran, Mochammad Hatta, Erni Marlina, Andi Sitti Hajrah Yusuf, Takashi Salto, Keng-Liang Ou
 Received: 7 December 2021
 E-mails: lindahamrun@unhas.ac.id, bahthalib64@yahoo.com, mruslin@unhas.ac.id, hasminarpangeran@gmail.com, hattaram@yahoo.com, e.marlina@yahoo.com, hajrah.yusuf@gmail.com, t-salto@hoku-iryu-u.ac.jp, klou@tmu.edu.tw
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Marine Drugs Editorial Office <marinedrugs@mdpi.com>
to me, Bahrudin, Muhammad, Hasminar, Mochammad, Erni, Andi, Takashi, Keng-Liang, Marine, Ioana

Dear Authors,

When you submitted, you added the following funding information in the system. Your manuscript has now been accepted. Please carefully check and ensure that the funding information is correct in any places where it appears in your manuscript.

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Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum

Authors: Nurlindah Hamrun *, Bahrudin Talib, Muhammad Ruslin, Hasminar Pangeran, Mochammad Hatta, Erni Marlina, Andi Sitti Hajrah Yusuf, Takashi Salto, Keng-Liang Ou

Received: 7 December 2021

E-mails: lindahamrun@unhas.ac.id, bahthalib64@yahoo.com, mruslin@unhas.ac.id, hasminarpangeran@gmail.com, hattaram@yahoo.com, e.marlina@yahoo.com, hajrah.yusuf@gmail.com, t-salio@hoku-irycc-u.ac.jp, klou@tmu.edu.tw

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[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Accepted for Publication

Marine Drugs Editorial Office <marinedrugs@mdpi.com> to me, Bahruddin, Muhammad, Hasminar, Mochammad, Erni, Andi, Takashi, Keng-Liang, Marine, Ioana

Dear Dr. Hamrun, Congratulations on the acceptance of your manuscript, and thank you for your interest in submitting your work to Marine Drugs:

Manuscript ID: marinedrugs-1521052 Type of manuscript: Article Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum Authors: Nurlindah Hamrun *, Bahruddin Talib, Muhammad Ruslin, Hasminar Pangeran, Mochammad Hatta, Erni Marlina, Andi Sitti Hajrah Yusuf, Takashi Salto, Keng-Liang Ou Received: 7 December 2021 E-mails: lindahamrun@unhas.ac.id, bathalib64@yahoo.com, nruslin@unhas.ac.id, hasminarpangeran@gmail.com, hattaram@yahoo.com, e.marlina@yahoo.com, hajrah.yusuf@gmail.com, t-salio@hoku-iryu-u.ac.jp, klou@tmu.edu.tw Alginate-Based Biomaterials and Drug Delivery https://www.mdpi.com/journal/marinedrugs/special_issues/alginate-based_biomaterials https://susy.mdpi.com/user/manuscripts/review_info/defe6e35c51cb9e61aebbd94060801c7

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Kind regards, Orazio Tagliatela-Scafati Editor-in-Chief

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noreply@mdpi.com
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Dear all,

The following article has now been accepted for publication:

Manuscript ID: marinedrugs-1521052
 Type of manuscript: Article
 Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum
 Authors: Nurlindah Hamrun *, Bahrudin Talib, Muhammad Ruslin, Hasminar Pangeran, Mochammad Hatta, Erni Marlina, Andi Sitti Hajrah Yusuf, Takashi Salto, Keng-Liang Ou
 Received: 7 December 2021
 Institute: Taipei Medical University
 E-mails: lindahamrun@unhas.ac.id, bahali64@yahoo.com, mruslin@unhas.ac.id, hasminarpangeran@gmail.com, hattaram@yahoo.com, e.marlina@yahoo.com, hajrah.yusuf@gmail.com, t-salto@hoku-iryu-u.ac.jp, klou@tmu.edu.tw

Kind regards,
 Miss Ioana Costea
 Assistant Editor, MDPI Romania
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 E-Mail: costea@mdpi.com

Indexing: PubMed; WoS-SCIE (2020 IF 5.118, Q1 in JCR Categories "Pharmacology, Pharmacy" and "Chemistry, Medicinal"); Scopus (2020 CiteScore 6.4, Q1); MarinLit
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[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Revised Version Received

Marine Drugs Editorial Office <marinedrugs@mdpi.com> to me, Bahrudin, Muhammad, Hasminar, Mochammad, Erni, Andi, Takashi, Keng-Liang, Marine

Dear Dr. Hamrun,

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

Manuscript ID: marinedrugs-1521052
 Type of manuscript: Article
 Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum
 Authors: Nurlindah Hamrun *, Bahrudin Talib, Muhammad Ruslin, Hasminar Pangeran, Mochammad Hatta, Erni Marlina, Andi Sitti Hajrah Yusuf, Takashi Salto, Keng-Liang Ou
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 E-mails: lindahamrun@unhas.ac.id, bathalib64@yahoo.com, mruslin@unhas.ac.id, hasminarpangeran@gmail.com, hattaram@yahoo.com, e.marlina@yahoo.com, hajrah.yusuf@gmail.com, t.salto@hoku-iryu-u.ac.jp, klou@tmu.edu.tw
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We will continue processing your paper and will keep you informed about the status of your submission.

Kind regards,
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Marine Drugs Editorial Office <marinedrugs@mdpi.com> to me, Bahruddin, Muhammad, Hasminar, Mochammad, Erni, Andi, Takashi, Keng-Liang

Dear Dr. Hamrun, Thank you very much for resubmitting the modified version of the following manuscript:

Manuscript ID: marinedrugs-1521052 Type of manuscript: Article Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum Authors: Nurindah Hamrun *, Bahruddin Talib, Muhammad Ruslin, Hasminar Pangeran, Mochammad Hatta, Erni Marlina, Andi Sitti Hajrah Yusuf, Takashi Salto, Keng-Liang Ou Received: 7 December 2021 E-mails: lindahamrun@unhas.ac.id, bathalib64@yahoo.com, mruslin@unhas.ac.id, hasminar.pangeran@gmail.com, hattaram@yahoo.com, e.marlina@yahoo.com, hajrah.yusuf@gmail.com, l-salto@boku-inyo-u.ac.jp, klou@tmu.edu.tw Alginate-Based Biomaterials and Drug Delivery https://www.mdpi.com/journal/marinedrugs/special_issues/alginate-based_biomaterials https://susy.mdpi.com/user/manuscripts/review_info/defe6e35c51cbae61aebb94060801c7

A member of the editorial office will be in touch with you soon regarding progress of the manuscript.

Kind regards, Marine Drugs Editorial Office Postfach, CH-4020 Basel, Switzerland Office: St. Alban-Anlage 66, CH-4052 Basel Tel. +41 61 683 77 34 (office) Fax +41 61 302 89 18 (office) E-mail: marinedrugs@mdpi.com https://www.mdpi.com/journal/marinedrugs/

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Marine Drugs Editorial Office <marinedrugs@mdpi.com>
to me, Bahrudin, Muhammad, Hasminar, Mochammad, Erni, Andi, Takashi, Keng-Liang, Marine, Ioana

Dear Dr. Hamrun,

Thank you so much for your invaluable time and efforts in revising the manuscript:

Manuscript ID: marinedrugs-1521052
 Type of manuscript: Article
 Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum
 Authors: Nurlindah Hamrun *, Bahrudin Talib, Muhammad Ruslin, Hasminar Pangeran, Mochammad Hatta, Erni Marlina, Andi Sitti Hajrah Yusuf, Takashi Salto, Keng-Liang Ou
 Received: 7 December 2021
 E-mails: lindahamrun@unhas.ac.id, bathalib64@yahoo.com, mruslin@unhas.ac.id, hasminarpangeran@gmail.com, hattaram@yahoo.com, e.marlina@yahoo.com, hajrah.yusuf@gmail.com, t-salio@hoku-iryu-u.ac.jp, klou@tmu.edu.tw
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We have sent the revised manuscript to the former reviewers for a 2nd round review. We are kindly telling that Reviewer 1 recommended Accept on the revised manuscript, and Reviewer 3 had some new minor revision advice which please find through the link:
<https://susy.mdpi.com/user/manuscripts/resubmit/defe6e35c51cbae81aebbd94060801c7>

Could you please consider Reviewer 3's new comments and further improve your manuscript?

We would appreciate if we can receive a new version within 24 h. Please use the same link above to upload your responses and resubmit your revised manuscript.

Please do not hesitate to contact us if you have any questions regarding the revision of your manuscript or if you need more time. We look forward to hearing from you soon.

Kind regards,

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 Assistant Editor
 E-Mail: crystal.chen@mdpi.com
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[Marine Drugs] Manuscript ID: marinedrugs-1521052 - Major Revision - due date: 23 December 2021

Marine Drugs Editorial Office <marinedrugs@mdpi.com>
to me, Bahrudin, Muhammad, Hasminar, Mochammad, Erni, Andi, Takashi, Keng-Liang, Marine, Ioana

Dear Dr. Hamrun,

We are glad to tell that the third reviewer just submitted the report. There are three review reports in total on your manuscript.

Please find your manuscript and the review reports at the following link:
<https://susy.mdpi.com/user/manuscripts/resubmit/defef636c51cbae61aebbd94060801c7>

Your co-authors can also view this link if they have an account in our submission system (susy.mdpi.com) using the e-mail address in this message.

Please improve your manuscript following the reviewers' suggestions. And please resubmit a revised version through the same link by 23 December 2021, if possible. (Please let us know should you need more time to carefully revise and improve the manuscript.)

Via the link, you need to upload your responses for the reviewers first, then you will find a button to resubmit the revised manuscript.

Please use the manuscript edited and uploaded in the above link for your revision. The Editorial Office has done some formatting changes based on the original submission.

Thank you so much for your time and kind collaboration.

Manuscript ID: marinedrugs-1521052
Type of manuscript: Article
Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum
Authors: Nuriindah Hamrun *, Bahrudin Talib, Muhammad Ruslin, Hasminar Pangeran, Mochammad Hatta, Erni Marlina, Andi Sitti Hajrah Yusuf, Takashi Salto, Keng-Liang Ou
Received: 7 December 2021

Kind regards,
Penny Liu
Assistant Editor
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Indexing: PubMed; WoS-SCIE (2020 IF 5.118, Q1 in JCR Categories "Chemistry, Medicinal" and "Pharmacology, Pharmacy"); Scopus (2020 CiteScore 6.4, Q1);
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Mon, Dec 20, 2021, 11:57 AM



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Tue, Dec 21, 2021, 3:25 PM ☆ ↶ ⋮

dr. Nurlindah Hamrun, M. Kes <lindahamrun@unhas.ac.id>
to Ioana, Marine

Dear,
Penny Liu
Assistant Editor
Marine Drugs

Thank you very much for your information about the review reports on our manuscript.
In order to improve our manuscript following the reviewers' suggestions. We think that we need more time to carefully revise and improve the manuscript. Thus, we would be very grateful if you could extend the deadline.

Thank you so much for your consideration.

Best regards,
Nurlindah Hamrun

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Ioana Costea <costea@mdpi.com>
to me, Marine

Dear Dr. Hamrun,

Thank you for your message.

Could you please let us know how many days you need to complete the revisions for this manuscript?

Thank you in advance and looking forward to hearing from you soon.

Best regards,
Ioana Costea
Assistant Editor, MDPI Romania

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Kind regards,
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Avram Iancu 454, 407280 Floresti, Cluj, Romania
E-Mail: costea@mdpi.com

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Marine Drugs Editorial Office <marinedrugs@mdpi.com>
to me, Bahrudin, Muhammad, Hasminar, Mochammad, Erni, Andi, Takashi, Keng-Liang, Marine, Ioana

Dear Dr. Hamrun,

Thank you again for your manuscript submission:

Manuscript ID: marinedrugs-1521052
 Type of manuscript: Article
 Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycyctum
 Authors: Nurlindah Hamrun *, Bahrudin Talib, Muhammad Ruslin, Hasminar Pangeran, Mochammad Hatta, Erni Marlina, Andi Sitti Hajrah Yusuf, Takashi Salto, Keng-Liang Ou
 Received: 7 December 2021
 E-mails: lindahamrun@unhas.ac.id, bathalib64@yahoo.com, mruslin@unhas.ac.id, hasminarpangeran@gmail.com, hattaram@yahoo.com, e.marlina@yahoo.com, hajrah.yusuf@gmail.com, t-salto@hoku-iryu-u.ac.jp, klou@tmu.edu.tw
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to me, Marine

Tue, Dec 7, 2021, 4:53 PM

Dear Dr. Hamrun,
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Journal name: Marine Drugs
 Manuscript ID: marinedrugs-1521052
 Type of manuscript: Article
 Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum
 Authors: Nurlindah Hamrun *, Bahruddin Talib, Muhammad Ruslin, Hasminar Pangeran, Mochammad Hatta, Emi Marlina, Andi Sitti Hajrah Yusuf, Takashi Saito, Kang-Liang Ou
 Received: 7 December 2021
 E-mails: lindahamrun@unhas.ac.id, bathalib64@yahoo.com, mruslin@unhas.ac.id, hasminar.pangeran@gmail.com, hattaram@yahoo.com, e.marlina@yahoo.com, hajrah.yusuf@gmail.com, l-saito@huku-inyo-u.ac.jp, klou@tmu.edu.tw
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Indexing: PubMed; WoS-SCIE (2020 IF 5.118, Q1 in JCR Categories "Pharmacology, Pharmacy" and "Chemistry, Medicinal"); Scopus (2020 CiteScore 6.4, Q1); MarInLit

dr. Nurlindah Hamrun, M. Kes <lindahamrun@unhas.ac.id>
to costea, Marine

Tue, Dec 7, 2021, 6:55 PM

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loana Costea <costea@mdpi.com> to me, Ioana, Bahrudin, Muhammad, Hasminar, Mochammad, Erni, Andi, Takashi, Keng-Liang, Marine

Dear Dr. Hamrun, Your manuscript has been assigned to Ioana Costea for further processing who will act as a point of contact for any questions related to your paper.

Journal: Marine Drugs Manuscript ID: marinedrugs-1521052 Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum Authors: Nurlindah Hamrun *, Bahrudin Talib, Muhammad Ruslin, Hasminar Pangeran, Mochammad Hatta, Erni Marlina, Andi Sitti Hajrah Yusuf, Takashi Salto, Keng-Liang Ou

Received: 07 December 2021 E-mails: lindahamrun@unhas.ac.id, bathalib64@yahoo.com, mruslin@unhas.ac.id, hasminarpangeran@gmail.com, hattaram@yahoo.com, e.marlina@yahoo.com, hajrah.yusuf@gmail.com, t-saito@hoku-iryu-u.ac.jp, klou@tmu.edu.tw

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Journal name: Marine Drugs
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 Type of manuscript: Article
 Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum
 Submitting Author: Nurlindah Hamrun (lindahamrun@unhas.ac.id)
 Corresponding Author: Nurlindah Hamrun (lindahamrun@unhas.ac.id)
 Received: 7 December 2021
 E-mails: lindahamrun@unhas.ac.id, bathalib64@yahoo.com, mruslin@unhas.ac.id, hasminarpangeran@gmail.com, hattaram@yahoo.com, e.marlina@yahoo.com, hajrah.yusuf@gmail.com, t-saito@hoku-iryu-u.ac.jp, klou@tmu.edu.tw
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Thank you very much for uploading the following manuscript to the MDPI submission system. One of our editors will be in touch with you soon.

Journal name: Marine Drugs
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 Type of manuscript: Article
 Title: Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum
 Authors: Nurlindah Hamrun *, Bahrudin Talib, Muhammad Ruslin, Hasminar Pangeran, Mochammad Hatta, Erni Marlina, Andi Sitti Hajrah Yusuf, Takashi Salto, Keng-Liang Ou
 Received: 7 December 2021
 E-mails: lindahamun@unhas.ac.id, bahhalib64@yahoo.com, mruslin@unhas.ac.id, hasminarpangeran@gmail.com, hattaram@yahoo.com, e.marlina@yahoo.com, hajrah.yusuf@gmail.com, t-salto@hoku-iryu-u.ac.jp, klou@tmu.edu.tw

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Manuscript ID	Journal	Section / Special Issue	Title	Status	Submission Date	
marinedrugs-1521052	Marine Drugs	SI: Alginate-Based Biomaterials and Drug Delivery	Analysis of irreversible hydrocolloid impression material accuracy from the brown algae sargassum polycystum	Website online	2021-12-07 06:56:58	 Deposited View

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Article Information Overview

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Status	Website online
DOI	10.3390/md20010055
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Article type	Article
Title	A Promising Potential of Brown Algae <i>Sargassum polycystum</i> as Irreversible Hydrocolloid Impression Material
Journal	<i>Marine Drugs</i>
Volume	20
Issue	1
Special Issue	Alginate-Based Biomaterials and Drug Delivery
Abstract	This study aimed to investigate the potential use of brown algae <i>Sargassum polycystum</i> as irreversible hydrocolloid (alginate) impression material. Potassium alginate extracted from <i>Sargassum polycystum</i> was prepared in three different compositions (14%, 15%, and 16%) and mixed with other standard components to form an alginate impression material. Prior to that, the purity of potassium alginate was quantified with Fourier Transform Infrared Spectroscopy (FTIR) analysis. As a control material, the alginate impression material from a commercially available product was used. All alginate impression materials were then applied to a die stone model. Dimensional accuracy was measured by calculating the mesiodistal width of incisors in the generated dental cast using a digital caliper 0.01 accuracy (five replications). In addition, to evaluate the dimensional stability, the impression results were poured at four different periods (immediately, 5 min, 10 min, and 15 min). An independent <i>t</i> -test was performed to compare the measurement results with $p < 0.05$ considered significant. Analytical results confirm that the impression material containing 15% potassium alginate gives the best dimensional accuracy similar to control ($p > 0.05$). Meanwhile, the optimal dimensional stability was produced in the impression material containing 16% potassium alginate. Our study suggested that brown algae <i>Sargassum polycystum</i> has a promising potential to be used as an alginate impression material in clinical application.
Keywords	accuracy; <i>Sargassum polycystum</i> ; impression material; sodium alginate; irreversible hydrocolloid



Data is of paramount importance to scientific progress, yet most research data drowns in supplementary files or remains private. Enhancing the transparency of the data processes will help to render scientific research results reproducible and thus more accountable. Co-submit your methodical data processing

Editor Decision

Decision: **Accept after minor revision**
Comments: **Please implement the manuscript according to Reviewer 2's comments.**
Decision Date: **3 January 2022**

Review Report

Reviewer 1: [Review Report \(Round 1\)](#) [Review Report \(Round 2\)](#)
Reviewer 2: [Review Report \(Round 1\)](#)
Reviewer 3: [Review Report \(Round 1\)](#) [Review Report \(Round 2\)](#)

APC information

Journal APC: **2,400.00 CHF**
IOAP Participant: **Taipei Medical University**
IOAP Payment: **Non-central: Invoiced to author**
Author Eligible Central: **No**
IOAP Discount: **10%**
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Funding

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