



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952 - Submission Received

1 pesan

Editorial Office <foods@mdpi.com>

30 Oktober 2023 pukul 11.32

Balas Ke: foods@mdpi.com

Kepada: Meinilwita Yulia <meinilwitayulia@polinela.ac.id>

Cc: Analianasari Analianasari <analianasari@polinela.ac.id>, Slamet Widodo <slamet_ae39@apps.ipb.ac.id>, Kusumiyati Kusumiyati <kusumiyati@unpad.ac.id>, Hirotaka Naito <naito@bio.mie-u.ac.jp>, Diding Suhandy <diding.sughandy@fp.unila.ac.id>

Dear Mrs. Yulia,

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: Foods

Manuscript ID: foods-2716952

Type of manuscript: Article

Title: The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Authors: Meinilwita Yulia *, Analianasari Analianasari, Slamet Widodo, Kusumiyati Kusumiyati, Hirotaka Naito, Diding Suhandy *

Received: 30 Oct 2023

E-mails: meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id, kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp, diding.sughandy@fp.unila.ac.id

Submitted to section: Food Analytical Methods,

https://www.mdpi.com/journal/foods/sections/Food_Analysis

Advances of Spectrometric Techniques in Food Analysis and Authentication

Series II

https://www.mdpi.com/journal/foods/special_issues/ZE3H41379D

You can follow progress of your manuscript at the following link (login required):

https://susy.mdpi.com/user/manuscripts/review_info/c32397923717e2af94cbc3ffa442b3a2

The following points were confirmed during submission:

1. Foods is an open access journal with publishing fees of 2900 CHF for an accepted paper (see <https://www.mdpi.com/about/apc/> for details). This manuscript, if accepted, will be published under an open access Creative Commons CC BY license (<https://creativecommons.org/licenses/by/4.0/>), and I agree to pay the Article Processing Charges as described on the journal webpage (<https://www.mdpi.com/journal/foods/apc>). See <https://www.mdpi.com/about/openaccess> for more information about open access publishing.

Please note that you may be entitled to a discount if you have previously received a discount code or if your institute is participating in the MDPI Institutional Open Access Program (IOAP), for more information see <https://www.mdpi.com/about/ioap>. If you have been granted any other special discounts for your submission, please contact the Foods editorial office.

2. I understand that:

a. If previously published material is reproduced in my manuscript, I will provide proof that I have obtained the necessary copyright permission. (Please refer to the Rights & Permissions website: <https://www.mdpi.com/authors/rights>).

b. My manuscript is submitted on the understanding that it has not been

published in or submitted to another peer-reviewed journal. Exceptions to this rule are papers containing material disclosed at conferences. I confirm that I will inform the journal editorial office if this is the case for my manuscript. I confirm that all authors are familiar with and agree with submission of the contents of the manuscript. The journal editorial office reserves the right to contact all authors to confirm this in case of doubt. I will provide email addresses for all authors and an institutional e-mail address for at least one of the co-authors, and specify the name, address and e-mail for invoicing purposes.

If you have any questions, please do not hesitate to contact the Foods editorial office at foods@mdpi.com

Kind regards,
Foods Editorial Office
St. Alban-Anlage 66, 4052 Basel, Switzerland
E-Mail: foods@mdpi.com
Tel. +41 61 683 77 34
Fax: +41 61 302 89 18

*** This is an automatically generated email ***



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952 - Article Processing Charge Confirmation

2 pesan

Foods Editorial Office <foods@mdpi.com>

31 Oktober 2023 pukul 12.25

Balas Ke: yvette.yan@mdpi.com

Kepada: Meinilwita Yulia <meinilwitayulia@polinela.ac.id>

Cc: Analianasari Analianasari <analianasari@polinela.ac.id>, Slamet Widodo <slamet_ae39@apps.ipb.ac.id>, Kusumiyati Kusumiyati <kusumiyati@unpad.ac.id>, Hirotaka Naito <naito@bio.mie-u.ac.jp>, Diding Suhandy <diding.sughandy@fp.unila.ac.id>, Foods Editorial Office <foods@mdpi.com>

Dear Mrs. Yulia,

Thank you very much for submitting your manuscript to Foods:

Journal name: Foods

Manuscript ID: foods-2716952

Type of manuscript: Article

Title: The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Authors: Meinilwita Yulia *, Analianasari Analianasari, Slamet Widodo, Kusumiyati Kusumiyati, Hirotaka Naito, Diding Suhandy *

Received: 30 Oct 2023

We confirm that, if accepted for publication, the following Article Processing Charges (APC), 2610 CHF, will apply to your article:

Journal APC: 2900 CHF

Institutional Open Access Program (IOAP): Padjadjaran University

IOAP Discount: 10%

Total APC: 2610 CHF

Please confirm that the APC is correct at the below link:

https://susy.mdpi.com/user/manuscripts/apc_info/c32397923717e2af94cbc3ffa442b3a2

Please note that our invoice amount is fixed in Swiss Francs (CHF). If you need to pay in another currency, please note that the exchange rate of the invoice is fixed only when the editor confirms the invoice amount to the billing department.

Please also check and confirm that the below information for the invoice address is correct:

Name: Meinilwita Yulia

Address: Meinilwita Yulia

Lampung State Polytechnic

Agricultural Technology Department

Jl. Soekarno Hatta No. 10, Rajabasa Bandar Lampung, 35141, Indonesia

35141 Bandar Lampung

Indonesia

E-Mail: meinilwitayulia@polinela.ac.id

You may be entitled to a discount if you have previously received a discount code. Please note that reviewer vouchers must be applied before acceptance for publication. Vouchers cannot be applied once an APC invoice has been issued. Authors affiliated with participating universities receive up to one IOAP discount on the APC for any paper published in an MDPI journal which may be combined with reviewer vouchers. Please note that any discount offered by the Editorial Office is inclusive of the IOAP discount. If you need to add any discount or replace the current discount with another type of discount, please contact the Foods Editorial Office as soon as possible.

Please confirm that you support open access publishing, which allows unlimited access to your published paper and that you will pay the Article Processing Charge if your manuscript is accepted.

Thank you in advance for your cooperation. I look forward to hearing from you.

Kind regards,
Ms. Yvette Yan
Assistant Editor
E-Mail: yvette.yan@mdpi.com
Foods ([http://www.mdpi.com/journal/](http://www.mdpi.com/journal/Foods) Foods)

--
Ms. Yvette Yan
MDPI Branch Office, Beijing
Floor 13, Gengfang International Development Center, Yard 13, Huayuan Road
Haidian District, 100088 Beijing, China
Tel.: +86 10 6219 3004

MDPI
Postfach, CH-4020 Basel, Switzerland
Office: St. Alban-Anlage 66, 4052 Basel
Foods Editorial Office

--
Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.

mei witayulia <meinilwitayulia@polinela.ac.id>
Kepada: yvette.yan@mdpi.com

1 November 2023 pukul 19.24

Dear Editors,
Please add the following unused vouchers in our co-author account (Diding Suhandy)

b4f6e12903f4cc1d, 100 CHF
67599f19c84335f9, 100 CHF
509967be94e935ed, 100 CHF
6b35671630375916, 100 CHF
8c7f2234ee493bd4, 100 CHF

Thank you,

Best regards

Meinilwita Yulia
Lampung State Polytechnic
[Kutipan teks disembunyikan]



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952 - Assistant Editor Assigned

2 pesan

Yvette Yan <yvette.yan@mdpi.com>

31 Oktober 2023 pukul 12.26

Balas Ke: yvette.yan@mdpi.com

Kepada: Meinilwita Yulia <meinilwitayulia@polinela.ac.id>

Cc: Yvette Yan <yvette.yan@mdpi.com>, Analianasari Analianasari <analianasari@polinela.ac.id>, Slamet Widodo <slamet_ae39@apps.ipb.ac.id>, Kusumiyati Kusumiyati <kusumiyati@unpad.ac.id>, Hirotaka Naito <naito@bio.mie-u.ac.jp>, Diding Suhandy <diding.sughandy@fp.unila.ac.id>, Foods Editorial Office <foods@mdpi.com>

Dear Mrs. Yulia,

Your paper has been assigned to Yvette Yan, who will be your main point of contact as your paper is processed further.

Journal: Foods

Manuscript ID: foods-2716952

Title: The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Authors: Meinilwita Yulia *, Analianasari Analianasari, Slamet Widodo, Kusumiyati Kusumiyati, Hirotaka Naito, Diding Suhandy *

Received: 30 October 2023

E-mails: meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id, kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp, diding.sughandy@fp.unila.ac.id

You can find your paper here:

https://susy.mdpi.com/user/manuscripts/review_info/c32397923717e2af94cbc3ffa442b3a2

Please note that emails requesting any payment or collaboration with MDPI will be sent exclusively from an "@mdpi.com" address. If you receive an email from someone posing as MDPI not sent from an "@mdpi.com" address, please alert us as soon as possible.

More information can be found here:

<https://www.mdpi.com/authors/avoid-phishing-emails>

If you have any questions, please contact me in advance.

Best regards,

Ms. Yvette Yan

Assistant Editor

E-Mail: yvette.yan@mdpi.comFoods ([http://www.mdpi.com/journal/](http://www.mdpi.com/journal/Foods) Foods)

--

Ms. Yvette Yan

MDPI Branch Office, Beijing

Floor 13, Gengfang International Development Center, Yard 13, Huayuan Road

Haidian District, 100088 Beijing, China

Tel.: +86 10 6219 3004

MDPI

Postfach, CH-4020 Basel, Switzerland

Office: St. Alban-Anlage 66, 4052 Basel

Foods Editorial Office

--

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.

mei witayulia <meinilwitayulia@polinela.ac.id>
Kepada: yvette.yan@mdpi.com

31 Oktober 2023 pukul 15.54

Dear Dr. Yan,
Could you please add the following vouchers from our co-authors?

Voucher codes:
8c7f2234ee493bd4
6b35671630375916
509967be94e935ed
67599f19c84335f9

Thank you

Best regards

Meinilwita Yulia
Lampung State Polytechnic
[Kutipan teks disembunyikan]



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952 - One Click to Post Your Paper as a Preprint

1 pesan

Foods Editorial Office <foods@mdpi.com>

31 Oktober 2023 pukul 12.26

Balas Ke: info@preprints.org

Kepada: meinilwitayulia@polinela.ac.id

Cc: yvette.yan@mdpi.com

Dear Mrs. Yulia,

We are pleased to inform you that we have established a direct connection with "Preprints.org", a free preprint platform (<https://www.preprints.org>). Your article has been recommended to the Preprints.org platform according to their initial screening policy and may be accepted directly.

Simply select "Upload to Preprints.org" from the menu. It is not necessary to re-enter submission information. The submission can be completed via the following link:

https://susy.mdpi.com/user/manuscripts/review_info/c32397923717e2af94cbc3ffa442b3a2/preprints

Manuscript ID: foods-2716952

Title: The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Posting of preprints is not considered prior publication. MDPI journals support the early sharing of research via preprint servers.

For more information, please visit Preprints.org (<https://www.preprints.org>).

Kind regards,
Foods Editorial Office



mei witayulia <meinilwitayulia@polinela.ac.id>

Re: *SPAM*Re: [Foods] Manuscript ID: foods-2716952 - Article Processing Charge Confirmation Reminder

3 pesan

yvette.yan@mdpi.com <yvette.yan@mdpi.com>
Kepada: mei witayulia <meinilwitayulia@polinela.ac.id>
Cc: jocelyn.qiao@mdpi.com

16 November 2023 pukul 08.27

Dear Mrs. Yulia,

Thanks for your email. We have added reviewer vouchers for you in the system.

Please confirm that the APC, 2010 CHF, is correct.

Journal APC: 2900.00 CHF
IOAP discount (10%): 290.00 CHF
Voucher discount: 600.00 CHF
Total: 2010.00 CHF

We look forward to hearing from you.

Best regards,
Ms. Yvette Yan
Assistant Editor
E-Mail: yvette.yan@mdpi.com
Foods ([http://www.mdpi.com/journal/](http://www.mdpi.com/journal/Foods) Foods)

Welcome to View Our Editor Choice Articles:

- 1.Potential Uses of Spent Coffee Grounds in the Food Industry (<https://doi.org/10.3390/foods11142064>)
- 2.From Pomegranate Byproducts Waste to Worth: A Review of Extraction Techniques and Potential Applications for Their Revalorization (<https://doi.org/10.3390/foods11172596>)
- 3.Characterization of the Key Aroma Volatile Compounds in Nine Different Grape Varieties Wine by Headspace Gas Chromatography-Ion Mobility Spectrometry (HS-GC-IMS), Odor Activity Values (OAV) and Sensory Analysis (<https://doi.org/10.3390/foods11182767>)

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.



On 2023/11/3 10:01, mei witayulia wrote:

CAUTION - EXTERNAL: This email originated from outside of MDPI organisation. BE CAUTIOUS especially to click links or open attachments.

Dear Dr. Yan,

We have confirmed the APC.

We also would like to add reviewer discount vouchers:

b4f6e12903f4cc1d, 100 CHF
67599f19c84335f9, 100 CHF
509967be94e935ed, 100 CHF
6b35671630375916, 100 CHF
8c7f2234ee493bd4, 100 CHF
5d2cb88ab0f02224, 100 CHF

Thank you,
Best regards

Meinilwita Yulia
Lampung State Polytechnic

Pada Jum, 3 Nov 2023 pukul 08.53 Foods Editorial Office <foods@mdpi.com> menulis:

Dear Mrs. Yulia,

We are writing to make sure that you received our previous email to confirm the Article Processing Charge (APC) of your manuscript, foods-2716952

To facilitate invoice processing should the manuscript be accepted for publication, please confirm that the APC, 2610 CHF, is correct at the below link:

https://susy.mdpi.com/user/manuscripts/apc_info/c32397923717e2af94cbc3ffa442b3a2

Journal APC: 2900 CHF
Institutional Open Access Program (IOAP): Padjadjaran University
IOAP Discount: 10%
Total APC: 2610 CHF

Please also check and confirm that the below information for the invoice address is correct. If coverage of the APC by central funds has been confirmed by your institution you will find the central billing address below. In this case, please only confirm the APC amount.

Name: Meinilwita Yulia
Address: Meinilwita Yulia
Lampung State Polytechnic
Agricultural Technology Department
[Jl. Soekarno Hatta No. 10, Rajabasa Bandar Lampung, 35141](#), Indonesia
35141 Bandar Lampung
Indonesia
E-Mail: meinilwitayulia@polinela.ac.id

Please note that you may be entitled to a discount if you have previously received a discount code and that all vouchers must be applied before the invoice is issued.

Authors affiliated with participating universities receive up to one IOAP discount on the APC for any paper published in an MDPI journal which may be combined with reviewer vouchers. Please note that any discount offered by the Editorial Office is inclusive of the IOAP discount.

If you need to add any discounts or wish to replace the current discount with another type of discount, please contact the Foods Editorial Office as soon as possible.

Open Access accelerates research discovery and offers broader opportunities for the adoption of research findings. APCs enable us to peer review, publish, index, and permanently maintain published articles. APCs are only charged to accepted papers after full peer review. Article acceptances can only be made by independent editorial board members and cannot be made by MDPI staff. We thank you for paying an APC to support Open Access.

Thank you in advance for your cooperation. I look forward to hearing from you.

Kind regards,
Ms. Yvette Yan
Assistant Editor
E-Mail: yvette.yan@mdpi.com
Foods ([http://www.mdpi.com/journal/](http://www.mdpi.com/journal/Foods) Foods)

--

Ms. Yvette Yan
MDPI Branch Office, Beijing
Floor 13, Gengfang International Development Center, Yard 13, [Huayuan Road](#)
Haidian District, 100088 Beijing, China
Tel.: +86 10 6219 3004

MDPI
Postfach, CH-4020 Basel, Switzerland
Office: [St. Alban-Anlage 66, 4052 Basel](#)
Foods Editorial Office

--

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.

mei witayulia <meinilwitayulia@polinela.ac.id>
Kepada: "yvette.yan@mdpi.com" <yvette.yan@mdpi.com>
Cc: jocelyn.qiao@mdpi.com

16 November 2023 pukul 08.54

Dear Dr. Yvette and Foods Editorial,
Thank you for adding the vouchers.
I confirmed it.

Best regards,

Thank you

Meinilwita Yulia
Lampung State Polytechnic

[Kutipan teks disembunyikan]

mei witayulia <meinilwitayulia@polinela.ac.id>
Kepada: "yvette.yan@mdpi.com" <yvette.yan@mdpi.com>
Cc: jocelyn.qiao@mdpi.com

20 November 2023 pukul 11.39

Dear Dr. Yvette and Foods,

I would like to ask for an update on the review process of our submitted article (ID foods-2716952).
Also, I would like to ask you to add the following vouchers:

becdd03198de77ec	Reviewer	100 CHF
bedafb3c6fe9a8cc	Reviewer	100 CHF

Thank you very much

Best regards

Meinilwita Yulia
Lampung State Polytechnic

[Kutipan teks disembunyikan]



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952 - Minor Revisions

1 pesan

Foods Editorial Office <foods@mdpi.com>

20 November 2023 pukul 14.05

Balas Ke: yvette.yan@mdpi.com

Kepada: Meinilwita Yulia <meinilwitayulia@polinela.ac.id>

Cc: Analianasari Analianasari <analianasari@polinela.ac.id>, Slamet Widodo <slamet_ae39@apps.ipb.ac.id>, Kusumiyati Kusumiyati <kusumiyati@unpad.ac.id>, Hirotaka Naito <naito@bio.mie-u.ac.jp>, Diding Suhandy <diding.sughandy@fp.unila.ac.id>, Foods Editorial Office <foods@mdpi.com>

Dear Mrs. Yulia,

Thank you again for your manuscript submission:

Manuscript ID: foods-2716952

Type of manuscript: Article

Title: The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Authors: Meinilwita Yulia *, Analianasari Analianasari, Slamet Widodo, Kusumiyati Kusumiyati, Hirotaka Naito, Diding Suhandy *

Received: 30 Oct 2023

E-mails: meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id, kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp, diding.sughandy@fp.unila.ac.id

Submitted to section: Food Analytical Methods,

https://www.mdpi.com/journal/foods/sections/Food_Analysis

Advances of Spectrometric Techniques in Food Analysis and Authentication Series II

https://www.mdpi.com/journal/foods/special_issues/ZE3H41379D

Your manuscript has been reviewed by experts in the field. Please find your manuscript with the referee reports at this link:

<https://susy.mdpi.com/user/manuscripts/resubmit/c32397923717e2af94cbc3ffa442b3a2>

(I) Please revise your manuscript according to the referees' comments and upload the revised file within 5 days.

(II) Please use the version of your manuscript found at the above link for your revisions.

(III) Please check that all references are relevant to the contents of the manuscript.

(IV) Any revisions to the manuscript should be highlighted, such that any changes can be easily reviewed by editors and reviewers.

(V) Please provide a short cover letter detailing your changes for the editors' and referees' approval.

In addition, please increase the word count of your article to no less than 4,000 words, and we recommend reducing journal citations.-----
If one of the referees has suggested that your manuscript should undergo extensive English revisions, please address this issue during revision. We propose that you use one of the editing services listed at <https://www.mdpi.com/authors/english> or have your manuscript checked by a colleague fluent in English writing.

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,
Ms. Yvette Yan

Assistant Editor

E-Mail: yvette.yan@mdpi.com

Foods ([http://www.mdpi.com/journal/](http://www.mdpi.com/journal/Foods) Foods)

--

Ms. Yvette Yan

MDPI Branch Office, Beijing

Floor 13, Gengfang International Development Center, Yard 13, Huayuan Road

Haidian District, 100088 Beijing, China

Tel.: +86 10 6219 3004

MDPI

Postfach, CH-4020 Basel, Switzerland

Office: St. Alban-Anlage 66, 4052 Basel

Foods Editorial Office

--

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952- Revision Reminder

2 pesan

foods@mdpi.com <foods@mdpi.com>

21 November 2023 pukul 09.53

Kepada: meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id,
kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp, diding.sughandy@fp.unila.ac.id

Dear authors,

This is an email updating you on the status of your manuscript. We sent a revision request for your manuscript before.

Based on the positive comments from reviewers, it may not take much time in the revision. So in order to speed up the processing of your manuscript, we hope that you can resubmit your revised version at your earliest convenience.

In case you have any questions, please let us know.

Best regards,

/Foods/ editorial office

(<http://www.mdpi.com/journal/foods/>)E-Mail: foods@mdpi.com

DIDING SUHANDY <diding.sughandy@fp.unila.ac.id>

21 November 2023 pukul 10.56

Kepada: "foods@mdpi.com" <foods@mdpi.com>

Cc: meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id, kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp

Dear Foods Editorial,

Thank you for your email. We are now doing the revision. Soon we will send the revised one.

Also, I would like to ask you to please add the following reviewer discount vouchers:

becdd03198de77ec	Reviewer	100 CHF
------------------	----------	---------

bedafb3c6fe9a8cc	Reviewer	100 CHF
------------------	----------	---------

Thank you very much

Diding Suhandy

University of Lampung

[Kutipan teks disembunyikan]



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952 - Article Processing Charge Confirmation Reminder

3 pesan

Foods Editorial Office <foods@mdpi.com>

3 November 2023 pukul 08.53

Balas Ke: yvette.yan@mdpi.com

Kepada: Meinilwita Yulia <meinilwitayulia@polinela.ac.id>

Cc: Analianasari Analianasari <analianasari@polinela.ac.id>, Slamet Widodo <slamet_ae39@apps.ipb.ac.id>, Kusumiyati Kusumiyati <kusumiyati@unpad.ac.id>, Hirotaka Naito <naito@bio.mie-u.ac.jp>, Diding Suhandy <diding.sughandy@fp.unila.ac.id>, Foods Editorial Office <foods@mdpi.com>, yvette.yan@mdpi.com

Dear Mrs. Yulia,

We are writing to make sure that you received our previous email to confirm the Article Processing Charge (APC) of your manuscript, foods-2716952

To facilitate invoice processing should the manuscript be accepted for publication, please confirm that the APC, 2610 CHF, is correct at the below link:

https://susy.mdpi.com/user/manuscripts/apc_info/c32397923717e2af94cbc3ffa442b3a2

Journal APC: 2900 CHF

Institutional Open Access Program (IOAP): Padjadjaran University

IOAP Discount: 10%

Total APC: 2610 CHF

Please also check and confirm that the below information for the invoice address is correct. If coverage of the APC by central funds has been confirmed by your institution you will find the central billing address below. In this case, please only confirm the APC amount.

Name: Meinilwita Yulia

Address: Meinilwita Yulia

Lampung State Polytechnic

Agricultural Technology Department

Jl. Soekarno Hatta No. 10, Rajabasa Bandar Lampung, 35141, Indonesia

35141 Bandar Lampung

Indonesia

E-Mail: meinilwitayulia@polinela.ac.id

Please note that you may be entitled to a discount if you have previously received a discount code and that all vouchers must be applied before the invoice is issued.

Authors affiliated with participating universities receive up to one IOAP discount on the APC for any paper published in an MDPI journal which may be combined with reviewer vouchers. Please note that any discount offered by the Editorial Office is inclusive of the IOAP discount.

If you need to add any discounts or wish to replace the current discount with another type of discount, please contact the Foods Editorial Office as soon as possible.

Open Access accelerates research discovery and offers broader opportunities for the adoption of research findings. APCs enable us to peer review, publish, index, and permanently maintain published articles. APCs are only charged to accepted papers after full peer review. Article acceptances can only be made by independent editorial board members and cannot be made by MDPI staff. We thank you for paying an APC to support Open Access.

Thank you in advance for your cooperation. I look forward to hearing from you.

Kind regards,

Ms. Yvette Yan
Assistant Editor
E-Mail: yvette.yan@mdpi.com
Foods ([http://www.mdpi.com/journal/](http://www.mdpi.com/journal/Foods) Foods)

--

Ms. Yvette Yan
MDPI Branch Office, Beijing
Floor 13, Gengfang International Development Center, Yard 13, Huayuan Road
Haidian District, 100088 Beijing, China
Tel.: +86 10 6219 3004

MDPI
Postfach, CH-4020 Basel, Switzerland
Office: St. Alban-Anlage 66, 4052 Basel
Foods Editorial Office

--

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.

mei witayulia <meinilwitayulia@polinela.ac.id>
Kepada: yvette.yan@mdpi.com

3 November 2023 pukul 09.01

Dear Dr. Yan,
We have confirmed the APC.

We also would like to add reviewer discount vouchers:

b4f6e12903f4cc1d, 100 CHF
67599f19c84335f9, 100 CHF
509967be94e935ed, 100 CHF
6b35671630375916, 100 CHF
8c7f2234ee493bd4, 100 CHF
5d2cb88ab0f02224, 100 CHF

Thank you,
Best regards

Meinilwita Yulia
Lampung State Polytechnic
[Kutipan teks disembunyikan]

yvette.yan@mdpi.com <yvette.yan@mdpi.com>
Kepada: mei witayulia <meinilwitayulia@polinela.ac.id>
Cc: jocelyn.qiao@mdpi.com

21 November 2023 pukul 12.41

Dear Mrs. Yulia,

Thanks for your email. We have added reviewer vouchers for you in the system.

Please confirm that the APC, 2010 CHF, is correct.

Journal APC: 2900.00 CHF
IOAP discount (10%): 290.00 CHF
Voucher discount: 800.00 CHF
Total: **1810.00** CHF

We look forward to hearing from you.

Best regards,
Ms. Yvette Yan
Assistant Editor

E-Mail: yvette.yan@mdpi.com

Foods (<http://www.mdpi.com/journal/Foods>)

Welcome to View Our Editor Choice Articles:

1. Potential Uses of Spent Coffee Grounds in the Food Industry (<https://doi.org/10.3390/foods11142064>)
2. From Pomegranate Byproducts Waste to Worth: A Review of Extraction Techniques and Potential Applications for Their Revalorization (<https://doi.org/10.3390/foods11172596>)
3. Characterization of the Key Aroma Volatile Compounds in Nine Different Grape Varieties Wine by Headspace Gas Chromatography–Ion Mobility Spectrometry (HS-GC-IMS), Odor Activity Values (OAV) and Sensory Analysis (<https://doi.org/10.3390/foods11182767>)

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.



On 2023/11/20 12:39, mei witayulia wrote:

CAUTION - EXTERNAL: This email originated from outside of MDPI organisation. BE CAUTIOUS especially to click links or open attachments.

Dear Dr. Yvette and Foods,

I would like to ask for an update on the review process of our submitted article (ID foods-2716952). Also, I would like to ask you to add the following vouchers:

becdd03198de77ec	Reviewer	100 CHF
bedafb3c6fe9a8cc	Reviewer	100 CHF

Thank you very much

Best regards

Meinilwita Yulia
Lampung State Polytechnic

Pada Kam, 16 Nov 2023 pukul 08.54 mei witayulia <meinilwitayulia@polinela.ac.id> menulis:

Dear Dr. Yvette and Foods Editorial,
Thank you for adding the vouchers.
I confirmed it.

Best regards,

Thank you

Meinilwita Yulia
Lampung State Polytechnic

Pada Kam, 16 Nov 2023 pukul 08.27 yvette.yan@mdpi.com <yvette.yan@mdpi.com> menulis:

Dear Mrs. Yulia,

Thanks for your email. We have added reviewer vouchers for you in the system.

Please confirm that the APC, 2010 CHF, is correct.

Journal APC: 2900.00 CHF
IOAP discount (10%): 290.00 CHF
Voucher discount: 600.00 CHF
Total: 2010.00 CHF

We look forward to hearing from you.

Best regards,
Ms. Yvette Yan
Assistant Editor
E-Mail: yvette.yan@mdpi.com
Foods (<http://www.mdpi.com/journal/Foods>)

Welcome to View Our Editor Choice Articles:

1. Potential Uses of Spent Coffee Grounds in the Food Industry (<https://doi.org/10.3390/foods11142064>)

2. From Pomegranate Byproducts Waste to Worth: A Review of Extraction Techniques and Potential Applications for Their Revalorization (<https://doi.org/10.3390/foods11172596>)

3. Characterization of the Key Aroma Volatile Compounds in Nine Different Grape Varieties Wine by Headspace Gas Chromatography–Ion Mobility Spectrometry (HS-GC-IMS), Odor Activity Values (OAV) and Sensory Analysis (<https://doi.org/10.3390/foods11182767>)

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.



On 2023/11/3 10:01, mei witayulia wrote:

CAUTION - EXTERNAL: This email originated from outside of MDPI organisation. BE CAUTIOUS especially to click links or open attachments.

[Kutipan teks disembunyikan]

[Kutipan teks disembunyikan]



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952 - Revision Reminder

1 pesan

Foods Editorial Office <foods@mdpi.com>

23 November 2023 pukul 10.17

Balas Ke: yvette.yan@mdpi.com

Kepada: Meinilwita Yulia <meinilwitayulia@polinela.ac.id>

Cc: Analianasari Analianasari <analianasari@polinela.ac.id>, Slamet Widodo <slamet_ae39@apps.ipb.ac.id>, Kusumiyati Kusumiyati <kusumiyati@unpad.ac.id>, Hirotaka Naito <naito@bio.mie-u.ac.jp>, Diding Suhandy <diding.sughandy@fp.unila.ac.id>, Foods Editorial Office <foods@mdpi.com>

Dear Mrs. Yulia,

We sent a revision request for the following manuscript on 20 November 2023.

Manuscript ID: foods-2716952

Type of manuscript: Article

Title: The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Authors: Meinilwita Yulia *, Analianasari Analianasari, Slamet Widodo, Kusumiyati Kusumiyati, Hirotaka Naito, Diding Suhandy *

Received: 30 Oct 2023

Submitted to section: Food Analytical Methods,

https://www.mdpi.com/journal/foods/sections/Food_Analysis

Advances of Spectrometric Techniques in Food Analysis and Authentication Series II

https://www.mdpi.com/journal/foods/special_issues/ZE3H41379D

Please could you update us on the progress of your revisions? If you have finished your revisions, please upload the revised version together with your responses to the reviewers as soon as possible.

You can find your manuscript and review reports at this link:

<https://susy.mdpi.com/user/manuscripts/resubmit/c32397923717e2af94cbc3ffa442b3a2>

Thank you in advance for your kind cooperation and we look forward to hearing from you soon.

Kind regards,

Ms. Yvette Yan

Assistant Editor

E-Mail: yvette.yan@mdpi.comFoods ([http://www.mdpi.com/journal/](http://www.mdpi.com/journal/Foods) Foods)

--

Ms. Yvette Yan

MDPI Branch Office, Beijing

Floor 13, Gengfang International Development Center, Yard 13, Huayuan Road

Haidian District, 100088 Beijing, China

Tel.: +86 10 6219 3004

MDPI

Postfach, CH-4020 Basel, Switzerland

Office: St. Alban-Anlage 66, 4052 Basel

Foods Editorial Office

--

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.

Re: *SPAM*Re: [Foods] Manuscript ID: foods-2716952 - Corresponding Author

1 pesan

yvette.yan@mdpi.com <yvette.yan@mdpi.com>
Kepada: mei witayulia <meinilwitayulia@polinela.ac.id>
Cc: jocelyn.qiao@mdpi.com

24 November 2023 pukul 10.14

Dear Mrs. Yulia,

Thank you for your email. We will keep Prof. Dr. Diding Suhandy as the corresponding author. Considering that the main responsibility of the corresponding author is to communicate with the editorial office, and some readers will contact the corresponding author if they have questions after the publication of the article. So we suggest that it is more appropriate to keep senior scholar as the corresponding author. We have updated it in the system.

Should you have any questions, please feel free to contact us directly.

Best regards,
Ms. Yvette Yan
Assistant Editor
E-Mail: yvette.yan@mdpi.com
Foods ([http://www.mdpi.com/journal/](http://www.mdpi.com/journal/Foods) Foods)

Welcome to View Our Editor Choice Articles:

- 1.Potential Uses of Spent Coffee Grounds in the Food Industry (<https://doi.org/10.3390/foods11142064>)
- 2.From Pomegranate Byproducts Waste to Worth: A Review of Extraction Techniques and Potential Applications for Their Revalorization (<https://doi.org/10.3390/foods11172596>)
- 3.Characterization of the Key Aroma Volatile Compounds in Nine Different Grape Varieties Wine by Headspace Gas Chromatography–Ion Mobility Spectrometry (HS-GC-IMS), Odor Activity Values (OAV) and Sensory Analysis (<https://doi.org/10.3390/foods11182767>)

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.



On 2023/11/2 17:52, mei witayulia wrote:

CAUTION - EXTERNAL: This email originated from outside of MDPI organisation. BE CAUTIOUS especially to click links or open attachments.

Dear Editors,
Thank you for your email.
Actually, the two corresponding authors (DS and MY) are from two different institutions.
DS is from University of Lampung
MY is from Lampung State Polytechnic
However, we follow your suggestion as to which one is better for us according to journal regulations.

We also would like to add reviewer discount vouchers:

b4f6e12903f4cc1d, 100 CHF

67599f19c84335f9, 100 CHF
509967be94e935ed, 100 CHF
6b35671630375916, 100 CHF
8c7f2234ee493bd4, 100 CHF
5d2cb88ab0f02224, 100 CHF

Thank you,

Best regards

Meinilwita Yulia
Lampung State Polytechnic

Pada Kam, 2 Nov 2023 pukul 16.06 yvette.yan@mdpi.com <yvette.yan@mdpi.com> menulis:

Dear Mrs. Yulia,

Hope my email finds you well.

According to the journal's regulations, if two corresponding authors are affiliated with the same institution, we recommend keeping only one. So we suggest keeping Professor Diding Suhand, a senior scholar, as the corresponding author. Do you think it's okay?

Please reply to this email and we will help you revise it in our system.

We look forward to hearing from you.

Best regards,
Ms. Yvette Yan
Assistant Editor
E-Mail: yvette.yan@mdpi.com
Foods ([http://www.mdpi.com/journal/](http://www.mdpi.com/journal/Foods) Foods)

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.

On 2023/10/31 13:26, Yvette Yan wrote:

> Dear Mrs. Yulia,
>
> Your paper has been assigned to Yvette Yan, who will be your main point of
> contact as your paper is processed further.
>
> Journal: Foods
> Manuscript ID: foods-2716952
> Title: The Authentication of Gayo Arabica Green Coffee Beans with Different
> Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy
> and Chemometrics Analysis
> Authors: Meinilwita Yulia *, Analianasari Analianasari, Slamet Widodo,
> Kusumiyati Kusumiyati, Hirotaka Naito, Diding Suhandy *
> Received: 30 October 2023
> E-mails: meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id,
> slamet_ae39@apps.ipb.ac.id, kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp,
> diding.sughandy@fp.unila.ac.id
>
>
> You can find your paper here:
> https://susy.mdpi.com/user/manuscripts/review_info/c32397923717e2af94cbc3ffa442b3a2
>
> Please note that emails requesting any payment or collaboration with MDPI
> will be sent exclusively from an "@mdpi.com" address. If you receive an
> email from someone posing as MDPI not sent from an "@mdpi.com" address,
> please alert us as soon as possible.
>
> More information can be found here:

> <https://www.mdpi.com/authors/avoid-phishing-emails>
>
> If you have any questions, please contact me in advance.
>
> Best regards,
> Ms. Yvette Yan
> Assistant Editor
> E-Mail: yvette.yan@mdpi.com
> Foods ([http://www.mdpi.com/journal/](http://www.mdpi.com/journal/Foods) Foods)
> --
> Ms. Yvette Yan
> MDPI Branch Office, Beijing
> Floor 13, Gengfang International Development Center, Yard 13, [Huayuan Road](#)
> [Haidian District, 100088 Beijing, China](#)
> Tel.: +86 10 6219 3004
>
> MDPI
> Postfach, CH-4020 Basel, Switzerland
> Office: [St. Alban-Anlage 66, 4052 Basel](#)
> Foods Editorial Office
> --
> Disclaimer: The information contained in this message is confidential and
> intended solely for the use of the individual or entity to whom they are
> addressed. If you have received this message in error, please inform us by an
> email reply and then delete the message. You may not copy this message in its
> entirety or in part, or disclose its contents to anyone.
>
>



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952 - Co-Authorship Confirmation1 pesan

Foods Editorial Office <foods@mdpi.com>

24 November 2023 pukul 10.19

Balas Ke: yvette.yan@mdpi.com

Kepada: Meinilwita Yulia <meinilwitayulia@polinela.ac.id>

Cc: Foods Editorial Office <foods@mdpi.com>

Dear Mrs. Yulia,

We are writing to let you know that we have received the below submission to Foods for which you are listed as a co-author.

Manuscript ID: foods-2716952

Type of manuscript: Article

Title: The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Authors: Meinilwita Yulia, Analianasari Analianasari, Slamet Widodo, Kusumiyati Kusumiyati, Hirotaka Naito, Diding Suhandy *

Received: 30 Oct 2023

In order to confirm your connection to this submission, please click here to confirm your co-authorship:

<https://susy.mdpi.com/author/confirm/589843/qzZnf4OI>

Kind regards,
Foods Editorial Office



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952 - Revised Version Received

1 pesan

Foods Editorial Office <foods@mdpi.com>

24 November 2023 pukul 10.20

Balas Ke: yvette.yan@mdpi.com

Kepada: Meinilwita Yulia <meinilwitayulia@polinela.ac.id>

Cc: Analianasari Analianasari <analianasari@polinela.ac.id>, Slamet Widodo <slamet_ae39@apps.ipb.ac.id>, Kusumiyati Kusumiyati <kusumiyati@unpad.ac.id>, Hirotaka Naito <naito@bio.mie-u.ac.jp>, Diding Suhandy <diding.sughandy@fp.unila.ac.id>, Foods Editorial Office <foods@mdpi.com>

Dear Mrs. Yulia,

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

Manuscript ID: foods-2716952

Type of manuscript: Article

Title: The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Authors: Meinilwita Yulia, Analianasari Analianasari, Slamet Widodo, Kusumiyati Kusumiyati, Hirotaka Naito, Diding Suhandy *

Received: 30 Oct 2023

E-mails: meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id, kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp, diding.sughandy@fp.unila.ac.id

Submitted to section: Food Analytical Methods,

https://www.mdpi.com/journal/foods/sections/Food_Analysis

Advances of Spectrometric Techniques in Food Analysis and Authentication

Series II

https://www.mdpi.com/journal/foods/special_issues/ZE3H41379Dhttps://susy.mdpi.com/user/manuscripts/review_info/c32397923717e2af94cbc3ffa442b3a2

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

Kind regards,

Ms. Yvette Yan

Assistant Editor

E-Mail: yvette.yan@mdpi.comFoods ([http://www.mdpi.com/journal/](http://www.mdpi.com/journal/Foods) Foods)

--

Ms. Yvette Yan

MDPI Branch Office, Beijing

Floor 13, Gengfang International Development Center, Yard 13, Huayuan Road

Haidian District, 100088 Beijing, China

Tel.: +86 10 6219 3004

MDPI

Postfach, CH-4020 Basel, Switzerland

Office: St. Alban-Anlage 66, 4052 Basel

Foods Editorial Office

--

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952 - Accepted for Publication

1 pesan

Foods Editorial Office <foods@mdpi.com>

24 November 2023 pukul 13.24

Balas Ke: Yvette Yan <yvette.yan@mdpi.com>, Foods Editorial Office <foods@mdpi.com>

Kepada: Meinilwita Yulia <meinilwitayulia@polinela.ac.id>

Cc: Analianasari Analianasari <analianasari@polinela.ac.id>, Slamet Widodo <slamet_ae39@apps.ipb.ac.id>, Kusumiyati

Kusumiyati <kusumiyati@unpad.ac.id>, Hirotaka Naito <naito@bio.mie-u.ac.jp>, Diding Suhandy

<diding.sughandy@fp.unila.ac.id>, Foods Editorial Office <foods@mdpi.com>, Yvette Yan <yvette.yan@mdpi.com>

Dear Mrs. Yulia,

Congratulations on the acceptance of your manuscript, and thank you for submitting your work to Foods:

Manuscript ID: foods-2716952

Type of manuscript: Article

Title: The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Authors: Meinilwita Yulia, Analianasari Analianasari, Slamet Widodo, Kusumiyati Kusumiyati, Hirotaka Naito, Diding Suhandy *

Received: 30 Oct 2023

E-mails: meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id, kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp, diding.sughandy@fp.unila.ac.id

Submitted to section: Food Analytical Methods,

https://www.mdpi.com/journal/foods/sections/Food_Analysis

Advances of Spectrometric Techniques in Food Analysis and Authentication Series II

https://www.mdpi.com/journal/foods/special_issues/ZE3H41379Dhttps://susy.mdpi.com/user/manuscripts/review_info/c32397923717e2af94cbc3ffa442b3a2

We will now edit and finalize your paper, which will then be returned to you for your approval. Within the next couple of days, an invoice concerning the article processing charge (APC) for publication in this open access journal will be sent by email from the Editorial Office in Basel, Switzerland.

If, however, extensive English edits are required to your manuscript, we will need to return the paper requesting improvements throughout.

We encourage you to set up your profile at SciProfiles.com, MDPI's researcher network platform. Articles you publish with MDPI will be linked to your SciProfiles page, where colleagues and peers will be able to see all of your publications, citations, as well as other academic contributions.

We also invite you to contribute to Encyclopedia (<https://encyclopedia.pub>), a scholarly platform providing accurate information about the latest research results. You can adapt parts of your paper to provide valuable reference information, via Encyclopedia, for others both within the field and beyond.

Kind regards,
Arun K. Bhunia
Editor-in-Chief



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952 - Funding Information Confirmation

1 pesan

Foods Editorial Office <foods@mdpi.com>

24 November 2023 pukul 13.24

Balas Ke: foods@mdpi.com, yvette.yan@mdpi.com

Kepada: Meinilwita Yulia <meinilwitayulia@polinela.ac.id>, Analianasari Analianasari <analianasari@polinela.ac.id>, Slamet Widodo <slamet_ae39@apps.ipb.ac.id>, Kusumiyati Kusumiyati <kusumiyati@unpad.ac.id>, Hirotaka Naito <naito@bio.mie-u.ac.jp>, Diding Suhandy <diding.sughandy@fp.unila.ac.id>

Cc: Foods Editorial Office <foods@mdpi.com>, Yvette Yan <yvette.yan@mdpi.com>

Dear Authors,

When you submitted, you chose No Funding 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.

Manuscript ID: foods-2716952

Type of manuscript: Article

Title: The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Authors: Meinilwita Yulia, Analianasari Analianasari, Slamet Widodo, Kusumiyati Kusumiyati, Hirotaka Naito, Diding Suhandy *

Received: 30 Oct 2023

E-mails: meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id, kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp, diding.sughandy@fp.unila.ac.id

Submitted to section: Food Analytical Methods,

https://www.mdpi.com/journal/foods/sections/Food_Analysis

Advances of Spectrometric Techniques in Food Analysis and Authentication

Series II

https://www.mdpi.com/journal/foods/special_issues/ZE3H41379D

You can check it at:

https://susy.mdpi.com/user/manuscripts/review_info/c32397923717e2af94cbc3ffa442b3a2

If you have any questions or if you require any modifications, please contact us.

Kind regards,
Submission System



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952 - Final Proofreading Before Publication

1 pesan

Foods Editorial Office <foods@mdpi.com>

24 November 2023 pukul 20.10

Balas Ke: Yvette Yan <yvette.yan@mdpi.com>, Foods Editorial Office <foods@mdpi.com>

Kepada: Meinilwita Yulia <meinilwitayulia@polinela.ac.id>

Cc: Analianasari Analianasari <analianasari@polinela.ac.id>, Slamet Widodo <slamet_ae39@apps.ipb.ac.id>, Kusumiyati Kusumiyati <kusumiyati@unpad.ac.id>, Hirotaka Naito <naito@bio.mie-u.ac.jp>, Diding Suhandy <diding.sughandy@fp.unila.ac.id>, Foods Editorial Office <foods@mdpi.com>, serena.wang@mdpi.com, Yvette Yan <yvette.yan@mdpi.com>

Dear Mrs. Yulia,

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:

At MDPI, we believe in the fast dissemination of sound, valid scientific knowledge. Once accepted for publication, we aim to ensure that research is published as soon as possible.

Please upload the final proofread version of your manuscript within 24 hours, and please remember that we are able to be flexible with this timeframe should you alert us. If you need more time, please inform the Assistant Editor of the expected date that you will be able to return the proofread version.

Manuscript ID: foods-2716952

Type of manuscript: Article

Title: The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Authors: Meinilwita Yulia, Analianasari Analianasari, Slamet Widodo, Kusumiyati Kusumiyati, Hirotaka Naito, Diding Suhandy *

Received: 30 Oct 2023

E-mails: meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id, kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp, diding.sughandy@fp.unila.ac.id

Submitted to section: Food Analytical Methods,

https://www.mdpi.com/journal/foods/sections/Food_Analysis

Advances of Spectrometric Techniques in Food Analysis and Authentication Series II

https://www.mdpi.com/journal/foods/special_issues/ZE3H41379D

Please read the following instructions carefully before proofreading:

1) Download the manuscript from the link provided at the end of this message and upload the final proofed version via the second link. If you experience any difficulties, please contact the Foods Editorial Office.

2) Please use Microsoft Word's built-in track changes function to highlight any changes you make, or send a comprehensive list of changes in a separate document. Note that this is the *last chance* to make textual changes to the manuscript. Some style and formatting changes may have been made by the production team, please do not revert these changes.

3) All authors must agree to the final version. Check carefully that authors' names and affiliations are correct, and that funding sources are correctly acknowledged. Incorrect author names or affiliations are picked up by indexing databases, such as the Web of Science or PubMed, and can be difficult to correct.

After proofreading, final production will be carried out. Note that changes

to the position of figures and tables may occur during the final steps.
Changes can be made to a paper published online only at the discretion of the Editorial Office.

Please confirm whether you would like to use the Open Review option already selected, where the review reports and authors' responses are published alongside your paper. Reviewers can also choose to identify themselves along with the published paper. We encourage authors to take advantage of this option as proof of the rigorous peer review process used to publish your research. Please confirm again that you approve the use of Open Review for your paper via the uploading page.

Please download the final version of your paper for proofreading here:

<https://susy.mdpi.com/user/manuscripts/proof/file/c32397923717e2af94cbc3ffa442b3a2>

and upload here:

<https://susy.mdpi.com/user/manuscripts/resubmit/c32397923717e2af94cbc3ffa442b3a2>

This manuscript includes supplementary materials, which you can find at the second link, above. Please note that citations and references in Supplementary files are permitted provided that they also appear in the reference list of the main text. Please ensure that you proofread your supplementary materials and upload them together with the manuscript.

We look forward to hearing from you soon.

Kind regards,
Serena Wang

Ms. Serena Wang
Section Managing Editor
E-Mail: serena.wang@mdpi.com

Announcement: The Newly Released Impact Factor for Foods is 5.2 (Journal Citation Report, 2022 Edition), ranking 34/142 (Q1) in the category "Food Science & Technology". ----- Recruiting Editorial Board Members of /Foods/: If you are interested in serving as an Academic Editor on the Editorial Board or would like to recommend potential candidates, please reach out to /Foods/ Editorial Office <foods@mdpi.com>

MDPI Branch Office, Tianjin
Block A, Lujiazui Financial Plaza, Hongqiao District
300131 Tianjin, China
Tel.: +86 022 5833 8835

--
MDPI
Foods Editorial Office
St. Alban-Anlage 66, 4052 Basel, Switzerland
E-Mail: foods@mdpi.com
<http://www.mdpi.com/journal/foods/>

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952 - Manuscript Resubmitted

1 pesan

Foods Editorial Office <foods@mdpi.com>

25 November 2023 pukul 22.00

Balas Ke: Yvette Yan <yvette.yan@mdpi.com>, Foods Editorial Office <foods@mdpi.com>

Kepada: Meinilwita Yulia <meinilwitayulia@polinela.ac.id>

Cc: Analianasari Analianasari <analianasari@polinela.ac.id>, Slamet Widodo <slamet_ae39@apps.ipb.ac.id>, Kusumiyati Kusumiyati <kusumiyati@unpad.ac.id>, Hirotaka Naito <naito@bio.mie-u.ac.jp>, Diding Suhandy <diding.sughandy@fp.unila.ac.id>

Dear Mrs. Yulia,

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

Manuscript ID: foods-2716952

Type of manuscript: Article

Title: The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Authors: Meinilwita Yulia, Analianasari Analianasari, Slamet Widodo, Kusumiyati Kusumiyati, Hirotaka Naito, Diding Suhandy *

Received: 30 Oct 2023

E-mails: meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id, kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp, diding.sughandy@fp.unila.ac.id

Submitted to section: Food Analytical Methods,

https://www.mdpi.com/journal/foods/sections/Food_Analysis

Advances of Spectrometric Techniques in Food Analysis and Authentication

Series II

https://www.mdpi.com/journal/foods/special_issues/ZE3H41379Dhttps://susy.mdpi.com/user/manuscripts/review_info/c32397923717e2af94cbc3ffa442b3a2

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

Kind regards,

Foods Editorial Office

Postfach, CH-4020 Basel, Switzerland

Office: St. Alban-Anlage 66, CH-4052 Basel

Tel. +41 61 683 77 34 (office)

E-mail: foods@mdpi.com<https://www.mdpi.com/journal/foods/>

*** This is an automatically generated email ***



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952 - Corresponding Author

3 pesan

yvette.yan@mdpi.com <yvette.yan@mdpi.com>

2 November 2023 pukul 16.05

Kepada: Meinilwita Yulia <meinilwitayulia@polinela.ac.id>

Cc: jocelyn.qiao@mdpi.com, Analianasari Analianasari <analianasari@polinela.ac.id>, Slamet Widodo <slamet_ae39@apps.ipb.ac.id>, Kusumiyati Kusumiyati <kusumiyati@unpad.ac.id>, Hirotaka Naito <naito@bio.mie-u.ac.jp>, Diding Suhandy <diding.sughandy@fp.unila.ac.id>, Foods Editorial Office <foods@mdpi.com>

Dear Mrs. Yulia,

Hope my email finds you well.

According to the journal's regulations, if two corresponding authors are affiliated with the same institution, we recommend keeping only one. So we suggest keeping Professor Diding Suhandy, a senior scholar, as the corresponding author. Do you think it's okay?

Please reply to this email and we will help you revise it in our system.

We look forward to hearing from you.

Best regards,

Ms. Yvette Yan

Assistant Editor

E-Mail: yvette.yan@mdpi.comFoods (<http://www.mdpi.com/journal/Foods>)

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.

On 2023/10/31 13:26, Yvette Yan wrote:

Dear Mrs. Yulia,

Your paper has been assigned to Yvette Yan, who will be your main point of contact as your paper is processed further.

Journal: Foods

Manuscript ID: foods-2716952

Title: The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Authors: Meinilwita Yulia *, Analianasari Analianasari, Slamet Widodo, Kusumiyati Kusumiyati, Hirotaka Naito, Diding Suhandy *

Received: 30 October 2023

E-mails: meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id, kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp, diding.sughandy@fp.unila.ac.id

You can find your paper here:

https://susy.mdpi.com/user/manuscripts/review_info/c32397923717e2af94cbc3ffa442b3a2

Please note that emails requesting any payment or collaboration with MDPI will be sent exclusively from an "@mdpi.com" address. If you receive an email from someone posing as MDPI not sent from an "@mdpi.com" address, please alert us as soon as possible.

More information can be found here:

<https://www.mdpi.com/authors/avoid-phishing-emails>

If you have any questions, please contact me in advance.

Best regards,
Ms. Yvette Yan
Assistant Editor
E-Mail: yvette.yan@mdpi.com
Foods ([http://www.mdpi.com/journal/](http://www.mdpi.com/journal/Foods) Foods)

--

Ms. Yvette Yan
MDPI Branch Office, Beijing
Floor 13, Gengfang International Development Center, Yard 13, Huayuan Road
Haidian District, 100088 Beijing, China
Tel.: +86 10 6219 3004

MDPI
Postfach, CH-4020 Basel, Switzerland
Office: St. Alban-Anlage 66, 4052 Basel
Foods Editorial Office

--

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.

mei witayulia <meinilwitayulia@polinela.ac.id>
Kepada: "yvette.yan@mdpi.com" <yvette.yan@mdpi.com>

2 November 2023 pukul 16.52

Dear Editors,
Thank you for your email.
Actually, the two corresponding authors (DS and MY) are from two different institutions.
DS is from University of Lampung
MY is from Lampung State Polytechnic
However, we follow your suggestion as to which one is better for us according to journal regulations.

We also would like to add reviewer discount vouchers:

b4f6e12903f4cc1d, 100 CHF
67599f19c84335f9, 100 CHF
509967be94e935ed, 100 CHF
6b35671630375916, 100 CHF
8c7f2234ee493bd4, 100 CHF
5d2cb88ab0f02224, 100 CHF

Thank you,

Best regards

Meinilwita Yulia
Lampung State Polytechnic
[Kutipan teks disembunyikan]

yvette.yan@mdpi.com <yvette.yan@mdpi.com>
Kepada: mei witayulia <meinilwitayulia@polinela.ac.id>
Cc: jocelyn.qiao@mdpi.com

27 November 2023 pukul 10.46

Dear Mrs. Yulia,

Hope my email finds you well.

We have previously confirmed with you to keep senior scholar Prof. Dr. Diding Suhandy as the corresponding author. So I'm afraid there is no way for us to keep Mrs. Meinilwita Yulia as the corresponding author at this time. We hope you can understand.

Should you have any questions, please feel free to contact us directly.

Best regards,
Ms. Yvette Yan
Assistant Editor
E-Mail: yvette.yan@mdpi.com
Foods (<http://www.mdpi.com/journal/Foods>)

Welcome to View Our Editor Choice Articles:

1. Potential Uses of Spent Coffee Grounds in the Food Industry (<https://doi.org/10.3390/foods11142064>)
2. From Pomegranate Byproducts Waste to Worth: A Review of Extraction Techniques and Potential Applications for Their Revalorization (<https://doi.org/10.3390/foods11172596>)
3. Characterization of the Key Aroma Volatile Compounds in Nine Different Grape Varieties Wine by Headspace Gas Chromatography–Ion Mobility Spectrometry (HS-GC-IMS), Odor Activity Values (OAV) and Sensory Analysis (<https://doi.org/10.3390/foods11182767>)

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.



On 2023/11/24 11:14, yvette.yan@mdpi.com wrote:

Dear Mrs. Yulia,

Thank you for your email. We will keep Prof. Dr. Diding Suhandy as the corresponding author. Considering that the main responsibility of the corresponding author is to communicate with the editorial office, and some readers will contact the corresponding author if they have questions after the publication of the article. So we suggest that it is more appropriate to keep senior scholar as the corresponding author. We have updated it in the system.

Should you have any questions, please feel free to contact us directly.

Best regards,
Ms. Yvette Yan
Assistant Editor
E-Mail: yvette.yan@mdpi.com
Foods (<http://www.mdpi.com/journal/Foods>)

Welcome to View Our Editor Choice Articles:

1. Potential Uses of Spent Coffee Grounds in the Food Industry (<https://doi.org/10.3390/foods11142064>)
2. From Pomegranate Byproducts Waste to Worth: A Review of Extraction Techniques and Potential Applications for Their Revalorization (<https://doi.org/10.3390/foods11172596>)
3. Characterization of the Key Aroma Volatile Compounds in Nine Different Grape Varieties Wine by Headspace Gas Chromatography–Ion Mobility Spectrometry (HS-GC-IMS), Odor Activity Values (OAV) and Sensory Analysis (<https://doi.org/10.3390/foods11182767>)

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.



On 2023/11/2 17:52, mei witayulia wrote:

CAUTION - EXTERNAL: This email originated from outside of MDPI organisation. BE CAUTIOUS especially to click links or open attachments.

[Kutipan teks disembunyikan]

[Kutipan teks disembunyikan]



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952- Payment Reminder

3 pesan

foods@mdpi.com <foods@mdpi.com>

27 November 2023 pukul 10.31

Kepada: meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id, kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp, diding.sughandy@fp.unila.ac.id

Dear authors,

Hope my email finds you well and you are not hectic at the moment.

The manuscript of foods-2716952 is pending online, and in order to announce this great manuscript to the whole academic community as soon as possible, could you please kindly let us know when the payment of the article processing charge will be clear? Thank you in advance for your understanding and cooperation.

We will publish your accepted paper in open access format immediately upon receipt of the article processing charge (APC) and completion of the editing process. If any assistance is needed from us, please feel free to let us know. We look forward to hearing from you.

--

Kind regards,

/Foods/ editorial office

(<http://www.mdpi.com/journal/foods/>)E-Mail: foods@mdpi.com

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.

DIDING SUHANDY <diding.sughandy@fp.unila.ac.id>

27 November 2023 pukul 10.40

Kepada: "foods@mdpi.com" <foods@mdpi.com>

Cc: meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id, kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp

Dear Foods Editorial,

Thank you for the reminder. We are now preparing the payment process. We will pay it before the deadline (29 November 2023).

Thank you,

Best regards,

Diding Suhandy

Meinilwita Yulia

[Kutipan teks disembunyikan]

DIDING SUHANDY <diding.sughandy@fp.unila.ac.id>

28 November 2023 pukul 12.29

Kepada: "foods@mdpi.com" <foods@mdpi.com>

Cc: "meinilwitayulia@polinela.ac.id" <meinilwitayulia@polinela.ac.id>, "analianasari@polinela.ac.id" <analianasari@polinela.ac.id>, "slamet_ae39@apps.ipb.ac.id" <slamet_ae39@apps.ipb.ac.id>, "kusumiyati@unpad.ac.id" <kusumiyati@unpad.ac.id>, "naito@bio.mie-u.ac.jp" <naito@bio.mie-u.ac.jp>

Dear Foods

We confirmed you that the payment has been done.

Thank you

Best regards

6/6/24, 6:50 PM

Email Politeknik Negeri Lampung - [Foods] Manuscript ID: foods-2716952- Payment Reminder

[Kutipan teks disembunyikan]



mei witayulia <meinilwitayulia@polinela.ac.id>

[Foods] Manuscript ID: foods-2716952 - APC Invoice

4 pesan

MDPI Billing <billing@mdpi.com>

24 November 2023 pukul 14.32

Balas Ke: billing@mdpi.com

Kepada: meinilwitayulia@polinela.ac.id

Cc: Diding Suhandy <diding.sughandy@fp.unila.ac.id>, Yvette Yan <yvette.yan@mdpi.com>, Billing Dpt <billing@mdpi.com>, Foods Editorial Office <foods@mdpi.com>

Dear Professor Yulia,

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://susy.mdpi.com/user/manuscript/c32397923717e2af94cbc3ffa442b3a2/invoice/2653485>.For immediate payment by credit card, visit <https://payment.mdpi.com/2653485>

If you would like to use a different method of payment, click here:

<https://www.mdpi.com/about/payment>. Please include the invoice ID (foods-2716952) as reference in any transaction.

APC invoice amount: 1810.00 CHF

Manuscript ID: foods-2716952

Type of manuscript: Article

Title: The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Authors: Meinilwita Yulia, Analianasari Analianasari, Slamet Widodo, Kusumiyati Kusumiyati, Hirotaka Naito, Diding Suhandy *

Received: 30 Oct 2023

Submitted to section: Food Analytical Methods,

https://www.mdpi.com/journal/foods/sections/Food_Analysis

Advances of Spectrometric Techniques in Food Analysis and Authentication Series II

https://www.mdpi.com/journal/foods/special_issues/ZE3H41379D

We will publish your accepted paper in open access format immediately upon receipt of the article processing charge (APC) and completion of the editing process.

Please note that the payment is non-refundable as your manuscript has been accepted. In the event that the manuscript is withdrawn at your request after payment, the payment may only be used as credit on a future submission.

If you encounter any problems revising the invoice or cannot access the link, please contact invoices@mdpi.com

Only official emails sent by MDPI (@mdpi.com) are valid. Please check that the sender's email is affiliated with @mdpi.com. We do not authorise any third party to provide email services. MDPI is the sole service provider, and therefore cannot be held liable for actions performed by any third party.


Thank you very much for your support of open access publishing.

Kind regards,
MDPI Billing Team

MDPI
St. Alban-Anlage 66
4052 Basel, Switzerland
Tel. +41 61 683 77 35
www.mdpi.com

www.mdpi.com/about/apc_faq

The information and files contained in this message are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please notify me and delete this message from your system. You may not copy this message in its entirety or in part, or disclose its contents to anyone.

 **Invoice_MDPI_foods-2716952_1810.00CHF.pdf**
33K

DIDING SUHANDY <diding.sughandy@fp.unila.ac.id>

28 November 2023 pukul 14.41

Kepada: billing@mdpi.com

Cc: meinilwitayulia@polinela.ac.id, Yvette Yan <yvette.yan@mdpi.com>, Foods Editorial Office <foods@mdpi.com>

Dear Foods,

Please herewith I sent you a receipt for the payment of the following invoice:

Manuscript ID: foods-2716952


Invoice Number: 2716952

Thank you

Best regards

Authors

[Kutipan teks disembunyikan]

 **CamScanner 11-28-2023 09.57.pdf**
703K

MDPI billing <billing@mdpi.com>

28 November 2023 pukul 15.45

Kepada: DIDING SUHANDY <diding.sughandy@fp.unila.ac.id>

Cc: meinilwitayulia@polinela.ac.id, yvette yan <yvette.yan@mdpi.com>, Foods Editorial Office <foods@mdpi.com>

Dear Dr. SUHANDY,

Thank you for your message and support of open access.

We received your proof of payment and started the confirmation process which takes 3-5 days. As soon as we find the payment in the system and confirm it, you will receive a payment receipt.

Let me know if you have any questions.

Kind regards,
Ana Kordic
Financial Assistant

MDPI Novi Sad Office
Bulevar Oslobođenja 83
21000 Novi Sad, Serbia
Tel.: +381 11 414 75 49

www.mdpi.com

Please check our MDPI Invoicing FAQ: https://www.mdpi.com/about/apc_faq

The information and files contained in this message are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please notify me and delete this message from your system. You may not copy this message in its entirety or in part, or disclose its contents to anyone.

Only official emails sent by MDPI (@mdpi.com) are valid. Please check that the sender's email is affiliated with @mdpi.com. We do not authorise any third party to provide email services. MDPI is the sole service provider, and therefore cannot be held liable for actions performed by any third party.

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

From: "DIDING SUHANDY" <diding.sughandy@fp.unila.ac.id>

To: billing@mdpi.com

Cc: meinilwitayulia@polinela.ac.id, "yvette yan" <yvette.yan@mdpi.com>, "Foods Editorial Office" <foods@mdpi.com>

Sent: Tuesday, November 28, 2023 8:41:03 AM

Subject: Re: [Foods] Manuscript ID: foods-2716952 - APC Invoice

CAUTION - EXTERNAL: This email originated from outside of MDPI organisation. BE CAUTIOUS especially to click links or open attachments.

[Kutipan teks disembunyikan]

DIDING SUHANDY <diding.sughandy@fp.unila.ac.id>

28 November 2023 pukul 15.49

Kepada: MDPI billing <billing@mdpi.com>

Cc: meinilwitayulia@polinela.ac.id, yvette yan <yvette.yan@mdpi.com>, Foods Editorial Office <foods@mdpi.com>

Dear Foods,

Could you please let us know when the accepted manuscript will be published online?

Thank you,

Best regards,

Authors

[Kutipan teks disembunyikan]

[Foods] Manuscript ID: foods-2716952; doi: 10.3390/foods12234302. Paper has been published.

3 pesan

foods@mdpi.com <foods@mdpi.com>

28 November 2023 pukul 22.32

Balas Ke: yvette.yan@mdpi.com, foods@mdpi.com

Kepada: meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id,

kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp, diding.sughandy@fp.unila.ac.id

Cc: billing@mdpi.com, website@mdpi.com, foods@mdpi.com, milica.marinkovic@mdpi.com, yvette.yan@mdpi.com

Dear Authors,

We are pleased to inform you that your article "The Authentication of Gayo Arabica Green Coffee Beans with Different Cherry Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis" has been published in Foods as part of the Special Issue Advances of Spectrometric Techniques in Food Analysis and Authentication Series II and is available online:

Website: <https://www.mdpi.com/2304-8158/12/23/4302>PDF Version: <https://www.mdpi.com/2304-8158/12/23/4302/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/c32397923717e2af94cbc3ffa442b3a2Special Issue: https://www.mdpi.com/journal/foods/special_issues/ZE3H41379D

Please take a moment to check that everything is correct. You can reply to this email if there is a problem. If any errors are noticed, please note that all authors must follow MDPI's policy on updating published papers, found here: <https://www.mdpi.com/ethics#16>.

To encourage open scientific discussions and increase the visibility of published articles, MDPI recently implemented interactive commenting and recommendation functionalities on all article webpages (side bar on the right). We encourage you to forward the article link to your colleagues and peers.

We encourage you to set up your profile at www.SciProfiles.com, MDPI's researcher network platform. Articles you publish with MDPI will be linked to your SciProfiles page, where colleagues and peers will be able to see all of your publications, citations, as well as your other academic contributions. Please also feel free to send us feedback on the platform that we can improve it quickly and make it useful for scientific communities.

You can also share the paper on various social networks by clicking the links on the article webpage. Alternatively, our Editorial Office can post an announcement of your article on our Twitter channel, please send us a text of up to 200 characters with spaces. Please note that our service Scitations.net will automatically notify authors cited in your article. For further paper promotion guidelines, please refer to the following link: <https://www.mdpi.com/authors/promoting>.

We would be happy to keep you updated about new issue releases of foods. Please enter your e-mail address in the box at <https://www.mdpi.com/journal/foods/toc-alert/> to receive notifications. After issue release, a version of your paper including the issue cover will be available to download from the article abstract page.

To order high quality reprints of your article in quantities of 25-1000, visit: <https://www.mdpi.com/2304-8158/12/23/4302/reprints>

We support the multidisciplinary preprint platform /Preprints/, which

permanently archives full text documents and datasets of working papers in all subject areas. Posting on the platform is entirely free of charge, and full details can be viewed at <http://www.preprints.org>.

To help us improve our Production and English editing service, provided as part of MDPI's editorial process, please take a few minutes to participate in the following survey: <https://www.surveymonkey.com/r/38TKGWF> (for Production and English editing service).

Thank you for choosing Foods to publish your work, we look forward to receiving further contributions from your research group in the future.

Kind regards,

--

MDPI
Postfach, CH - 4020 Basel, Switzerland
Office: St. Alban-Anlage 66, 4052 Basel, Switzerland
Tel. +41 61 683 77 34
Fax: +41 61 302 89 18
E-mail: website@mdpi.com
<https://www.mdpi.com/>

yvette.yan@mdpi.com <yvette.yan@mdpi.com>

6 Desember 2023 pukul 16.48

Kepada: foods@mdpi.com, meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id, kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp, diding.sughandy@fp.unila.ac.id

Cc: jocelyn.qiao@mdpi.com, billing@mdpi.com, website@mdpi.com, milica.marinkovic@mdpi.com

Dear Authors,

Congratulations that your paper "The Authentication of Gayo Arabica Green Coffee Beans with Different Cherry Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis" has been published in /Foods/ (ISSN 2304-8158, IF 4.350). We really enjoy cooperating with you.

Please take a moment to check that everything is correct (<https://www.mdpi.com/2304-8158/12/23/4302>). You can reply to this email if there is a problem within 48 hours. If any errors are noticed, please note that all authors must follow MDPI's policy on updating published papers, found here: <https://www.mdpi.com/ethics#16>

We look forward to our next collaboration.

Best regards,
Ms. Yvette Yan
Assistant Editor
E-Mail: yvette.yan@mdpi.com
Foods (<http://www.mdpi.com/journal/Foods>)

Welcome to View Our Editor Choice Articles:

1. Potential Uses of Spent Coffee Grounds in the Food Industry (<https://doi.org/10.3390/foods11142064>)
2. From Pomegranate Byproducts Waste to Worth: A Review of Extraction Techniques and Potential Applications for Their Revalorization (<https://doi.org/10.3390/foods11172596>)
3. Characterization of the Key Aroma Volatile Compounds in Nine Different Grape Varieties Wine by Headspace Gas Chromatography–Ion Mobility Spectrometry (HS-GC-IMS), Odor Activity Values (OAV) and Sensory Analysis (<https://doi.org/10.3390/foods11182767>)

Disclaimer: The information contained in this message is confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this message in error, please inform us by an email reply and then delete the message. You may not copy this message in its entirety or in part, or disclose its contents to anyone.



[Kutipan teks disembunyikan]

DIDING SUHANDY <diding.sughandy@fp.unila.ac.id>

7 Desember 2023 pukul 13.13

Kepada: "yvette.yan@mdpi.com" <yvette.yan@mdpi.com>

Cc: foods@mdpi.com, meinilwitayulia@polinela.ac.id, analianasari@polinela.ac.id, slamet_ae39@apps.ipb.ac.id, kusumiyati@unpad.ac.id, naito@bio.mie-u.ac.jp, jocelyn.qiao@mdpi.com, billing@mdpi.com, website@mdpi.com, milica.marinkovic@mdpi.com

Dear Editors and Foods,
Thank you for your kind support.
We are happy that our work can be published in this prestigious journal.
So far, all parts are fine, no mistake.


Thank you, and we hope for our future collaboration soon.

Thank you

Best Regards

Diding Suhandy
The University of Lampung

[Kutipan teks disembunyikan]



[Journals \(/about/journals\)](#)

[Topics \(/topics\)](#)

[Information \(/authors\)](#)

[Author Services \(/authors/english\)](#)

[Initiatives \(/about/initiatives\)](#)

[About \(/about\)](#)

[Layout \(/toggle_desktop\)](#)

Sign In / Sign Up (/user/login)

Submit (https://susy.mdpi.com/user/manuscripts/upload?journal_id=169)

Search for Articles:

Title / Keyword

Author / Affiliation / Email

Foods

All Article Types

Search

Advanced Search

[Journals \(/about/journals\)](#)


[Foods \(/journal/foods\)](#)

[Volume 12 \(/2304-8158/12\)](#)

[Issue 23 \(/2304-8158/12/23\)](#)

[10.3390/foods12234302 \(/2304-8158/12/23/10.3390/foods12234302\)](#)

Review Report



[\(/journal/foods\)](#)

Submit to this Journal (https://susy.mdpi.com/user/manuscripts/upload?form%5Bjournal_id%5D%3D169)


Review for this Journal (https://susy.mdpi.com/volunteer/journals/review)

Propose a Special Issue (/journalproposal/sendproposalspecialissue/foods)

► Article Menu

Article Menu

Academic Editor



Daniel Cozzolino

(https://sciprofiles.com/profile/168103?utm_source=mdpi.com&utm_medium=website&utm_campaign=avatar_name)


[Subscribe SciFeed \(/2304-8158/12/23/4302/scifeed_display\)](#)

[Recommended Articles](#)

[Related Info Links](#)

[More by Authors Links](#)

Article Views



Back to Top

Top

https://www.mdpi.com/2304-8158/12/23/4302/review_report

1/4


[./toggle_desktop_layout_cookie\)](#)
[Open Access](#) [Article](#)
[Peer-Review Record](#)

The Authentication of Gayo Arabica Green Coffee Beans with Different Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Foods **2023**, *12*(23), 4302; <https://doi.org/10.3390/foods12234302> (<https://doi.org/10.3390/foods12234302>)

by Meinilwita Yulia ^{1,2} [✉](mailto:meinilwitayulia@polinela.ac.id) (<mailto:meinilwitayulia@polinela.ac.id>) [ORCID](https://orcid.org/0000-0002-5197-2796) (<https://orcid.org/0000-0002-5197-2796>),
 Analianasari Analianasari ¹ [✉](mailto:analianasari@polinela.ac.id) (<mailto:analianasari@polinela.ac.id>), Slamet Widodo ³ [✉](mailto:slamet_ae39@apps.ipb.ac.id) (mailto:slamet_ae39@apps.ipb.ac.id),
 Kusumiyati Kusumiyati ⁴ [✉](mailto:kusumiyati@unpad.ac.id) (<mailto:kusumiyati@unpad.ac.id>) [ORCID](https://orcid.org/0000-0001-8974-5436) (<https://orcid.org/0000-0001-8974-5436>), Hirotaka Naito ⁵ [✉](mailto:naito@bio.mie.ac.jp) (<mailto:naito@bio.mie.ac.jp>),
 Diding Suhandy ^{2,6,*} [✉](mailto:diding.sughandy@fp.unila.ac.id) (<mailto:diding.sughandy@fp.unila.ac.id>) [ORCID](https://orcid.org/0000-0001-5555-1887) (<https://orcid.org/0000-0001-5555-1887>)

Reviewer 1: Anonymous

Reviewer 2: Anonymous

Foods **2023**, *12*(23), 4302; <https://doi.org/10.3390/foods12234302> (<https://doi.org/10.3390/foods12234302>)

Submission received: 30 October 2023 / Revised: 24 November 2023 / Accepted: 24 November 2023 / Published: 28 November 2023

(This article belongs to the Special Issue **Advances of Spectrometric Techniques in Food Analysis and Authentication Series II** (https://www.mdpi.com/journal/foods/special_issues/ZE3H41379D))

Round 1

Reviewer 1 Report

Comments and Suggestions for Authors

The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis

Abstract

As in the 2nd line of abstract you mentioned different processing methods kindly briefly mention the significance of differentiating among green coffee beans for the quality of Gayo Arabica coffee (in just one sentence)

At the end there are no understandable results for readers. Provide a short summary of the main findings, highlighting the clustering of fermented and unfermented beans on PC1. Summarize the key findings and emphasize the practical applications, particularly the affordability and practicability for the Indonesian coffee industry.

By addressing these points, you can provide a more reader-friendly abstract that effectively communicates the significance and findings of your study.

Introduction

[Back to Top](#)

In the line 53 write High quality Gayo green beans instead of Gayo high quality to avoid grammar mistake

MDPI

Mention the direct influence of processing methods on the price of Gayo arabica green coffee beans

The sentence in line 78 is a bit long. Consider breaking it into two sentences for better readability.

[./toggle_desktop_layout_cookie\)](#)

In lines 89-91, where you mention the acceptability of spectroscopy-based methods, provide a bit more detail on what "green method" refers to

Material and method

According to my understanding and previous data heading (2.1. Green Coffee Bean Samples) was about sampling of green coffee beans. Why you r different lines such as in line 114 and 117. Consider using consistent terminology throughout. For example, in line 109, you refer to "Gayo arabica green lines 112 and 115, you mention "red coffee cherries". Clarify the terminology for better consistency.

Conclusion

Kindly mention any potential future directions or applications of your research. This could include further refinement of the method, application to c exploration of additional features for classification

Author Response

Dear reviewer,

We highly acknowledge your valuable comments and suggestions on our manuscript. Herewith we kindly sent you our replies.

Author Response File:  [Author Response.pdf \(https://susy.mdpi.com/user/review/displayFile/43915333/ioUc1u8b?file=author-coverletter&report=33339445\)](https://susy.mdpi.com/user/review/displayFile/43915333/ioUc1u8b?file=author-coverletter&report=33339445)

Reviewer 2 Report

Comments and Suggestions for Authors

1. Although the paper provides a good description of the research methodology, it is recommended that more details on aspects such as spectrometer calit sample preparation be provided in order to further improve the reproducibility of the study.
2. It is recommended that a comparative analysis be conducted with other existing coffee bean identification methods. This would help to highlight the adva limitations of portable LED fluorescence spectrometry.
3. A more extensive statistical validation of the results is recommended. Including additional statistical tests or cross-validation methods would enhance the results.

Comments for author File:  [Comments.docx \(https://susy.mdpi.com/user/review/displayFile/43930477/leaFkz8G?file=review&coverletter&report=33351971\)](https://susy.mdpi.com/user/review/displayFile/43930477/leaFkz8G?file=review&coverletter&report=33351971)

Comments on the Quality of English Language

Overall, the English language quality of this paper is high. It meets the expected standards for a scientific publication and effectively communicates the res intended audience. More thorough checking for typographical or linguistic errors is recommended.

Author Response

Dear reviewer,

We are glad to receive your reviews. We have revised the manuscript according to your valuable comments and suggestions. Please kindly find our replies Thank you

Best regards,

Author Response File:  [Author Response.pdf \(https://susy.mdpi.com/user/review/displayFile/43930477/leaFkz8G?file=author-coverletter&report=33351971\)](https://susy.mdpi.com/user/review/displayFile/43930477/leaFkz8G?file=author-coverletter&report=33351971)

[Foods \(/journal/foods\)](#), EISSN 2304-8158, Published by MDPI

[RSS \(/rss/journal/foods\)](#) [Content Alert \(/journal/foods/toc-alert\)](#)

Further Information

[Article Processing Charges \(/apc\)](#)

[Pay an Invoice \(/about/payment\)](#)

[Open Access Policy \(/openaccess\)](#)

[Contact MDPI \(/about/contact\)](#)

[Jobs at MDPI \(https://careers.mdpi.com\)](#)

Guidelines

[For Authors \(/authors\)](#)

[For Reviewers \(/reviewers\)](#)

[For Editors \(/editors\)](#)

[For Librarians \(/librarians\)](#)

[Back to Top](#)

[For Publishers \(/publishing_services\)](#)

MDPI ^{1/0}

[For Societies \(/societies\)](#)

[For Conference Organizers \(/conference_organizers\)](#)

MDPI Initiatives

[./toggle_desktop_layout_cookie\)](#)

[Sciforum \(https://sciforum.net\)](https://sciforum.net)

[MDPI Books \(https://www.mdpi.com/books\)](https://www.mdpi.com/books)

[Preprints.org \(https://www.preprints.org\)](https://www.preprints.org)

[Scilit \(https://www.scilit.net\)](https://www.scilit.net)

[SciProfiles \(https://sciprofiles.com?utm_source=mdpi.com&utm_medium=bottom_menu&utm_campaign=initiative\)](https://sciprofiles.com?utm_source=mdpi.com&utm_medium=bottom_menu&utm_campaign=initiative)

[Encyclopedia \(https://encyclopedia.pub\)](https://encyclopedia.pub)

[JAMS \(https://jams.pub\)](https://jams.pub)

[Proceedings Series \(/about/proceedings\)](#)

Follow MDPI

[LinkedIn \(https://www.linkedin.com/company/mdpi\)](https://www.linkedin.com/company/mdpi)

[Facebook \(https://www.facebook.com/MDPIOpenAccessPublishing\)](https://www.facebook.com/MDPIOpenAccessPublishing)

[Twitter \(https://twitter.com/MDPIOpenAccess\)](https://twitter.com/MDPIOpenAccess)



Subscribe to receive issue release notifications and newsletters from MDPI journals

Select options

Enter your email address...

Subscribe

© 1996-2024 MDPI (Basel, Switzerland) unless otherwise stated

[Disclaimer](#) [Terms and Conditions \(/about/terms-and-conditions\)](#) [Privacy Policy \(/about/privacy\)](#)

Response to Reviewer 1 Comments

Point 1:

As in the 2nd line of the abstract you mentioned different processing methods kindly briefly mention the significance of differentiating among green coffee beans processing methods for the quality of Gayo Arabica coffee (in just one sentence).

Response 1:

The authors agree to revise this part. In this entirely revised manuscript, based on the reviewer's suggestion, we replace the term 'bean processing method' and consistently use the term 'cherry processing method' as it is also suggested according to a previously reported paper (Suhandy & Yulia, 2021).

The most significant difference feature between the three coffee cherry processing methods is the fermentation process: HP is coffee pulped-bean fermentation, WP is coffee cherry fermentation and NP is no fermentation (Kristanti *et al.*, 2022).

References:

Suhandy, D.; Yulia, M. Classification of Lampung robusta Specialty Coffee According to Differences in Cherry Processing Methods Using UV Spectroscopy and Chemometrics. *Agriculture* **2021**, *11*(2), 109. <https://doi.org/10.3390/agriculture11020109>.

Kristanti, D.; Setiaboma, W.; Ratnawati, L.; Sagita, D. Robusta Coffee Cherry Fermentation: Physicochemical and Sensory Evaluation of Fermented Cascara Tea. *Journal of Food Processing and Preservation*. **2022**, *46*(11), e17054. <https://doi.org/10.1111/jfpp.17054>.

Revision in Title lines 2-4:

Original title:

The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis.

Revised title:

The Authentication of Gayo Arabica Green Coffee Beans with Different Cherry Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis.

Revision in Abstract lines 22-24 (one sentence has been added):

Original sentences:

Aceh is an important region for Gayo's high-quality arabica coffee in Indonesia. In this area, several bean processing methods are well implemented including honey process (HP), wine process (WP), and natural process (NP).

Revised sentences:

Aceh is an important region for Gayo's high-quality arabica coffee in Indonesia. In this area, several coffee cherries processing methods are well implemented including honey process (HP), wine process (WP), and natural process (NP). The most significant difference feature between the three coffee cherries processing methods is the fermentation process: HP is coffee pulped-bean fermentation, WP is coffee cherry fermentation and NP is no fermentation.

Point 2:

At the end, there are no understandable results for readers. Provide a short summary of the main findings, highlighting the clustering of fermented and unfermented green coffee beans on PC1. Summarize the key findings and emphasize the practical applications, particularly the affordability and practicability for the Indonesian coffee industry.

Response 2:

The authors agree to revise this part. The clustering result of fermented and non-fermented green coffee beans has been added in the abstract (lines 33-36). At the end of the abstract, we agree to highlight the affordability and practicability of this innovative technology for the Indonesian coffee industry. Our innovative method is more affordable (high affordability) and could be easy to be realized (high practicability) in the coffee industry in Indonesia

Original sentences:

The result showed that the fermented green coffee beans (HP and WP) were closely mapped and mostly clustered on the left side of PC1 with negative scores. The unfermented (NP) green coffee beans were clustered mostly on the right of PC1 with positive scores.

Revised sentences:

The result showed that the fermented green coffee beans (HP and WP) were closely mapped and mostly clustered on the left side of PC1 with negative scores. The non-

fermented (NP) green coffee beans were clustered mostly on the right of PC1 with positive scores.

Original sentences:

Our recent results show the potential application of portable fluorescence spectroscopy using LED lamps to classify and authenticate the Gayo arabica green coffee beans according to their different bean processing methods. This innovative method is more affordable and could be easy to be realized in the coffee industry in Indonesia.

Revised sentences:

Our recent results show the potential application of portable fluorescence spectroscopy using LED lamps to classify and authenticate the Gayo arabica green coffee beans according to their different cherry processing methods. This innovative method is more affordable and could be easy to be realized (high in terms of both affordability and practicability) in the coffee industry in Indonesia.

Point 3:

By addressing these points, you can provide a more reader-friendly abstract that effectively communicates the significance and findings of your study.

Response 3:

Yes. The authors agree to revise the abstract part. A more reader-friendly and concise abstract has been provided.

Point 4:

In line 53 write High quality Gayo green beans instead of Gayo high quality to avoid grammar mistakes.

Response 4:

Yes. The authors agree to revise this part. The sentence has been revised according to the reviewer's suggestion.

Original sentences:

There are three main regions in Aceh province for Gayo high-quality green coffee bean production sites namely Central Aceh, Bener Meriah, and Gayo Lues region which contribute 28.23% to the total Indonesian coffee production [2].

Revised sentences:

There are three main regions in Aceh province for high-quality Gayo green coffee bean production sites namely Central Aceh, Bener Meriah, and Gayo Lues region which contribute 28.23% to the total Indonesian coffee production [2].

Point 5:

Mention the direct influence of processing methods on the price of Gayo arabica green coffee beans.

Response 5:

The direct influence of coffee cherry processing methods on the price of Gayo arabica green coffee beans has been included in the original manuscript in lines 59-60. It is stated that the price of Gayo arabica green coffee beans is highly influenced by the cherry processing methods used.

Point 6:

The sentence in line 78 is a bit long. Consider breaking it into two sentences for better readability.

Response 6:

Yes. The authors agree to revise this part. The original sentence has been separated into two sentences.

Original sentences:

On the other hand, various available spectroscopy-based analytical methods using optical properties could be used for the non-targeted discrimination of intact green coffee beans according to different types of beans, bean processing methods, and bean geographic origin.

Revised sentences:

On the other hand, various spectroscopy-based analytical methods using optical properties as potential marker is available. It could be used for the non-targeted discrimination of intact green coffee beans according to different types of beans, cherry processing methods, and bean geographical origin.

Point 7:

In lines 89-91, where you mention the acceptability of spectroscopy-based methods, provide a bit more detail on what the "green method" refers to.

Response 7:

Yes. The authors agree to revise this part. The authors add additional information to emphasize the "green method" refers to. In this study, there is no sample preparation. All samples were directly put on the sample holder and then the intact fluorescence spectral data were acquired. Here, the green method refers to environmentally friendly and zero chemical waste.

Original sentences:

Overall, spectroscopy-based methods for green coffee bean evaluation are acceptable with fast spectral data measurement, and relatively affordable instrumentation, and the green method with the possibility for intact and in situ spectral acquisition without any sample preparation.

Revised sentences:

Overall, spectroscopy-based methods for green coffee bean evaluation are acceptable with fast spectral data measurement, and relatively affordable instrumentation. Spectroscopy is mostly a green method with environmentally friendly and zero chemical waste and the possibility for intact and in situ spectral acquisition without any sample preparation.

Point 8:

According to my understanding and previous data heading (2.1. Green Coffee Bean Samples) was about sampling green coffee beans. Why do you mention red cherry in different lines such as in lines 114 and 117? Consider using consistent terminology throughout. For example, in line 109, you refer to “Gayo arabica green coffee beans”, while in lines 112 and 115, you mention “red coffee cherries”. Clarify the terminology for better consistency.

Response 8:

Yes. The authors agree to revise this part. To avoid confusion, in this entirely revised manuscript, based on the reviewer's suggestion, we replace the term ‘bean processing method’ and consistently use the term ‘cherry processing method’ as it is also suggested according to a previously reported paper (Suhandy & Yulia, 2021). All samples of HP, WP, and NP are obtained from red coffee cherries with different cherry processing methods: fermented process (HP and WP) and non-fermented process (NP).

Reference:

Suhandy, D.; Yulia, M. Classification of Lampung robusta Specialty Coffee According to Differences in Cherry Processing Methods Using UV Spectroscopy and Chemometrics. *Agriculture* **2021**, *11*(2), 109. <https://doi.org/10.3390/agriculture11020109>.

Point 9:

Kindly mention any potential future directions or applications of your research. This could include further refinement of the method, application to other coffee varieties, or exploration of additional features for classification.

Response 9:

Yes. The authors agree to revise this part. The authors add additional information to emphasize the future direction of this research. To validate our result, it is also important to include other sources of sample variability by using coffee samples from other geographical origins and different farming systems (organic versus non-organic).

Revision in Conclusions**Original sentences:**

This fluorescence method is easy to use in many Indonesian coffee industries with the following features: nondestructive, affordable, and fast without any sample preparation (possible for intact spectral acquisition).

Revised sentences:

This fluorescence method is easy to use in many Indonesian coffee industries with the following features: nondestructive, affordable, and fast without any sample preparation (possible for intact spectral acquisition). Additionally, to validate our result, however, it is also important to include other sources of sample variability by using coffee samples from other geographical origins, botanical origins (robusta and liberica), and different farming systems (organic and non-organic).

Response to Reviewer 2 Comments

Point 1: Although the paper provides a good description of the research methodology, it is recommended that more details on aspects such as spectrometer calibration and coffee bean sample preparation be provided in order to further improve the reproducibility of the study.

Response 1:

The authors agree to revise this part.

We add more details on spectrometer calibration. In the present study, spectrometer calibration was not conducted. As it is mentioned on the company profile, all GoyaLab spectrometers, including the portable fluorescence spectrometer from GoyaLab (France) equipped with 4 LED lamps (peak at wavelength 365 nm) as a light source, come factory-calibrated. Of course, on-site re-calibration using an Hg/Ar lamp or a fluorescent lamp is possible through the SpectroLab PC software. The use of a factory-calibrated portable spectrometer for food quality inspection purposes has been well-reported (Minas *et al.*, 2021; Moon *et al.*, 2020).

In this present study, an intact coffee bean spectral acquisition was conducted. For this purpose, there is no sample preparation necessary. The selected and non-defect green coffee beans are directly used for spectral acquisition.

References:

Minas, I.S.; Blanco-Cipollone, F.; Sterle, D. Accurate Non-Destructive Prediction of Peach Fruit Internal Quality and Physiological Maturity with A Single Scan Using Near Infrared Spectroscopy. *Food Chem.* **2021**, *335*, 127626. <https://doi.org/10.1016/j.foodchem.2020.127626>.

Moon, E.J.; Kim, Y.; Xu, Y.; Na, Y.; Giaccia, A.J.; Lee, J.H. Evaluation of Salmon, Tuna, and Beef Freshness Using a Portable Spectrometer. *Sensors* **2020**, *20*(15), 4299. <https://doi.org/10.3390/s20154299>.

Revision in Spectral Acquisition section (lines 144-148):

Original sentence:

The intact spectral acquisition of Gayo arabica green coffee bean samples was conducted directly without any sample preparation using a low-cost and portable fluorescence spectrometer from GoyaLab (France) equipped with 4 LED lamps (peak

at wavelength 365 nm) as a light source as seen in Figure 3. The spectrometer was connected by a USB cable to the computer.

Revised sentences:

The intact spectral acquisition of Gayo arabica green coffee bean samples was conducted directly without any sample preparation using a low-cost, factory-calibrated, and portable fluorescence spectrometer from GoyaLab (France) equipped with 4 LED lamps (peak at wavelength 365 nm) as a light source as seen in Figure 3. The use of a factory-calibrated portable spectrometer for food quality inspection purposes has been well-reported [32, 33]. The spectrometer was connected by a USB cable to the computer.

Two references have been added to the revised manuscript.

- [35] Minas, I.S.; Blanco-Cipollone, F.; Sterle, D. Accurate Non-Destructive Prediction of Peach Fruit Internal Quality and Physiological Maturity with A Single Scan Using Near Infrared Spectroscopy. *Food Chem.* **2021**, 335, 127626. <https://doi.org/10.1016/j.foodchem.2020.127626>.
- [36] Moon, E.J.; Kim, Y.; Xu, Y.; Na, Y.; Giaccia, A.J.; Lee, J.H. Evaluation of Salmon, Tuna, and Beef Freshness Using a Portable Spectrometer. *Sensors* **2020**, 20(15), 4299. <https://doi.org/10.3390/s20154299>.

Point 2: It is recommended that a comparative analysis be conducted with other existing coffee bean identification methods. This would help to highlight the advantages and potential limitations of portable LED fluorescence spectrometry.

Response 2:

Yes. The authors agree to revise this part. The comparison with other existing coffee bean identifications including near-infrared (NIR) spectroscopy, Fourier Transform near-infrared (FT-NIR) spectroscopy, and UV-visible spectroscopy has been included in the text along with its discussion. Please kindly refer to the explanation in the Results and Discussion section. Especially in lines 271-321.

The authors agree to highlight the advantages and potential limitations of portable LED-based fluorescence spectroscopy. In general, the most advantages of using LED-based fluorescence spectroscopy are in terms of affordability and practicability. However, there are also several drawbacks of LED-based spectroscopy, such as the spectral range limitation and the necessity of arranging multiple LEDs for multiple excitation wavelengths (Graf *et al.*, 2019; Shin *et al.*, 2021). This results in a more complex system arrangement compared to the system that utilizes polychromatic light sources. LED-based fluorescence spectroscopy with multiple LED systems will

also have a low spectral resolution compared to conventional spectroscopy systems (Hart & Jiji, 2002).

References:

Graf, A.; Claßen, J.; Solle, D.; Hitzmann, B.; Rebner, K.; Hoehse, M. A Novel LED-Based 2D-Fluorescence Spectroscopy System for In-Line Monitoring of Chinese Hamster Ovary Cell Cultivations – Part I. *Eng. Life Sci.* **2019**, 19(5), 352–362. <https://doi.org/10.1002/elsc.201800149>.

Shin, Y.-H.; Gutierrez-Wing, M.T.; Choi, J.-W. Review—Recent Progress in Portable Fluorescence Sensors. *J. Electrochem. Soc.* **2021**, 168(1), 017502. <https://doi.org/10.1149/1945-7111/abd494>.

Hart, S.J.; Jiji, R.D. Light Emitting Diode Excitation Emission Matrix Fluorescence Spectroscopy. *Analyst.* **2002**, 127, 1693–1699. <https://doi.org/10.1039/B207660H>.

Original sentences:

Currently, the utilization of a portable spectrometer equipped with LED lamps as a light source for quality evaluation purposes has been raised due to its affordability and flexibility.

Revised sentences:

Currently, the utilization of a portable spectrometer equipped with LED lamps as a light source for quality evaluation purposes has been raised due to its affordability and flexibility. However, there are also several drawbacks of LED-based spectroscopy, such as the spectral range limitation and the necessity of arranging multiple LEDs for multiple excitation wavelengths. LED-based fluorescence spectroscopy with multiple LED excitation lamps will have a low spectral resolution compared to conventional spectroscopy systems [26-28].

Three references have been added to the revised manuscript.

[26] Graf, A.; Claßen, J.; Solle, D.; Hitzmann, B.; Rebner, K.; Hoehse, M. A Novel LED-Based 2D-Fluorescence Spectroscopy System for In-Line Monitoring of Chinese Hamster Ovary Cell Cultivations – Part I. *Eng. Life Sci.* **2019**, 19(5), 352–362. <https://doi.org/10.1002/elsc.201800149>.

[27] Shin, Y.-H.; Gutierrez-Wing, M.T.; Choi, J.-W. Review—Recent Progress in Portable Fluorescence Sensors. *J. Electrochem. Soc.* **2021**, 168(1), 017502. <https://doi.org/10.1149/1945-7111/abd494>.

[28] Hart, S.J.; Jiji, R.D. Light Emitting Diode Excitation Emission Matrix Fluorescence Spectroscopy. *Analyst*. **2002**, *127*, 1693–1699. <https://doi.org/10.1039/B207660H>.

Point 3: A more extensive statistical validation of the results is recommended. Including additional statistical tests or cross-validation methods would enhance the robustness of the results.

Response 3:

In this study, three different classification methods based on PLS-DA, LDA, and PCA-LDA were demonstrated. To ensure robustness, all models were validated using an external validation sample set (t-test method). To enhance model robustness, it is also important to remove any potential outliers from the sample sets. For this purpose, in this present study, two statistical parameters of Hotelling's T^2 statistics and F-residual are used to ensure the removal of outliers.

Revision lines 260-262:

Original sentence:

For each class (HP, WP, and NP), the samples were randomly assigned into three sets namely the calibration sample set (n=50), validation sample set (n=30), and prediction sample set (n=20).

Revised sentence:

To ensure robustness, all models were validated using an external validation sample set. For this purpose, for each class (HP, WP, and NP), the samples were randomly assigned into three sets namely the calibration sample set (n=50), validation sample set (n=30), and prediction sample set (n=20).

**Meinilwita Yulia**

Agricultural Technology Department
Lampung State Polytechnic
Jl. Soekarno Hatta No. 10, Rajabasa Bandar
Lampung, 35141, Indonesia
Bandar Lampung 35141
Indonesia

INVOICE

MDPI
St. Alban-Anlage 66
4052 Basel
Switzerland
Tel.: +41 61 683 77 34
E-Mail: billing@mdpi.com
Website: www.mdpi.com
VAT nr. CHE-115.694.943

Date of Invoice:	24 November 2023
Manuscript ID:	foods-2716952
Invoice Number:	2716952
Your Order:	by e-mail (meinilwitayulia@polinela.ac.id) on 30 October 2023
Article Title:	"The Authentication of Gayo Arabica Green Coffee Beans with Different Bean Processing Methods Using Portable LED-Based Fluorescence Spectroscopy and Chemometrics Analysis"
Name of co-authors:	Meinilwita Yulia, Analianasari Analianasari, Slamet Widodo, Kusumiyati Kusumiyati, Hirotaka Naito and Diding Suhandy Additional Author Information
Institutional Open Access Program (IOAP):	Padjadjaran University
Terms of payment:	5 days
Due Date:	29 November 2023
License:	CC BY

Description	Currency	Amount
Article Processing Charges	CHF	2 900.00
IOAP discount (10%)	CHF	(290.00)
Author Voucher discount code (b4f6e12903f4cc1d)	CHF	(100.00)
Author Voucher discount code (67599f19c84335f9)	CHF	(100.00)
Author Voucher discount code (509967be94e935ed)	CHF	(100.00)
Author Voucher discount code (6b35671630375916)	CHF	(100.00)
Author Voucher discount code (8c7f2234ee493bd4)	CHF	(100.00)
Author Voucher discount code (5d2cb88ab0f02224)	CHF	(100.00)
Author Voucher discount code (becdd03198de77ec)	CHF	(100.00)
Author Voucher discount code (bedafb3c6fe9a8cc)	CHF	(100.00)
Subtotal without VAT	CHF	1 810.00
VAT (0%)	CHF	0.00
Total with VAT	CHF	1 810.00

Accepted Payment Methods

1. Online Payment by Credit Card in Swiss Francs (CHF)

Please visit <https://payment.mdpi.com/2653485> to pay by credit card. We accept payments in Swiss Francs (CHF) made through VISA, MasterCard, Maestro, American Express, Diners Club, Discover, China UnionPay and Alipay+.

2. Paypal in Swiss Francs (CHF)

Please visit <https://payment.mdpi.com/payment/paypal> and enter the payment details. Note that the fee for using Paypal is 5% of the invoiced amount.

3. Wire Transfer in Swiss Francs (CHF)

Important: **Please provide the Manuscript ID (foods-2716952) when transferring the payment**

Payment in CHF must be made by wire transfer to the MDPI bank account. Banks fees must be paid by the customer for both payer and payee so that MDPI can receive the full invoiced amount.

IBAN: CH74 0023 3233 2227 2101 Y

SWIFT Code / BIC (Wire Transfer Address): UBSWCHZH80A

Beneficiary's Name: MDPI AG
Beneficiary's Address: St. Alban-Anlage 66, 4052 Basel, Switzerland
Bank Account Number (CHF, Swiss Francs Account for MDPI): 0233 00222721.01Y
Bank Name: UBS Switzerland AG
Bank Address:

UBS Switzerland AG
Bahnhofstrasse 45
8001 Zürich
Switzerland

For detailed payment instruction, or for more alternative payment methods, visit the website at <https://www.mdpi.com/about/payment>.

Thank you for choosing MDPI.

Payment confirmation



MDPI
St. Alban-Anlage 66
4052 Basel
Switzerland

Tel.: +41 61 683 77 34
E-Mail: billing@mdpi.com
VAT nr. CHE-115.694.943

Meinilwita Yulia
Agricultural Technology Department
Lampung State Polytechnic
Jl. Soekarno Hatta No. 10, Rajabasa
Bandar Lampung, 35141, Indonesia
Bandar Lampung 35141
Indonesia

meinilwitayulia@polinela.ac.id

Basel, 29 November 2023

Description
Payment confirmation for invoice: foods-2716952

MDPI confirms that it has received payment of invoice foods-2716952 (invoice dated 24 November 2023)

Amount Received: CHF 1804
Date Received: 28 November 2023

MDPI
Financial Accounting
St. Alban-Anlage 66
CH-4052 Basel
Switzerland