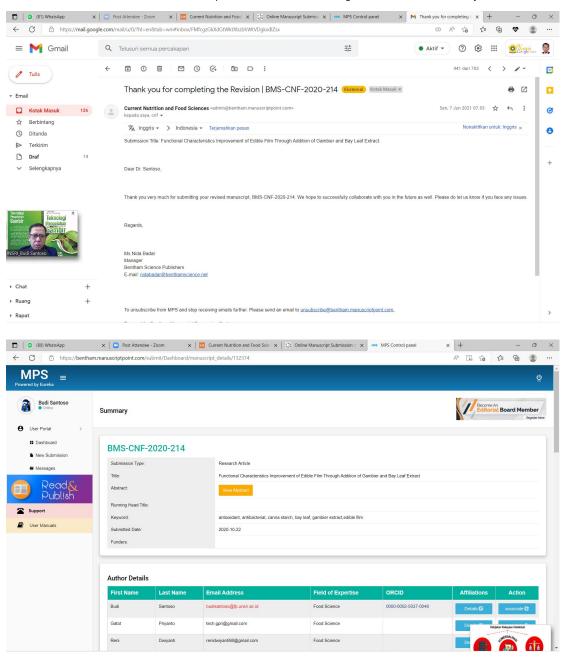
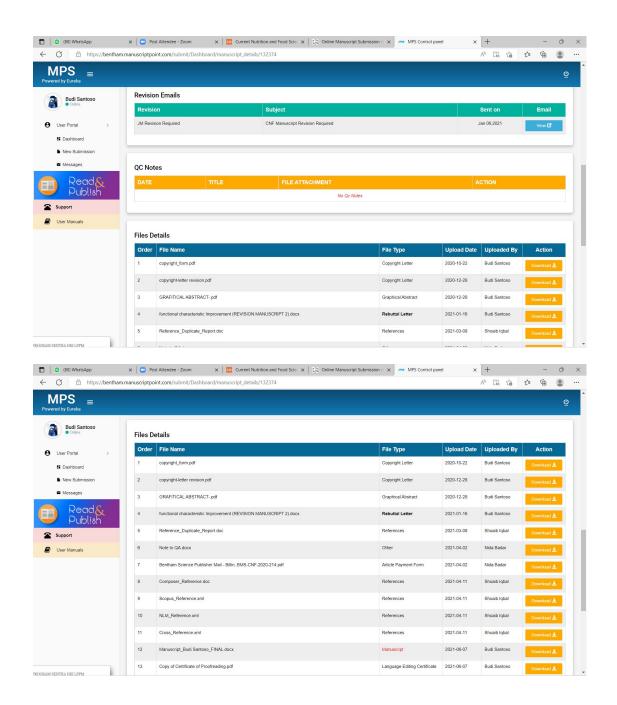
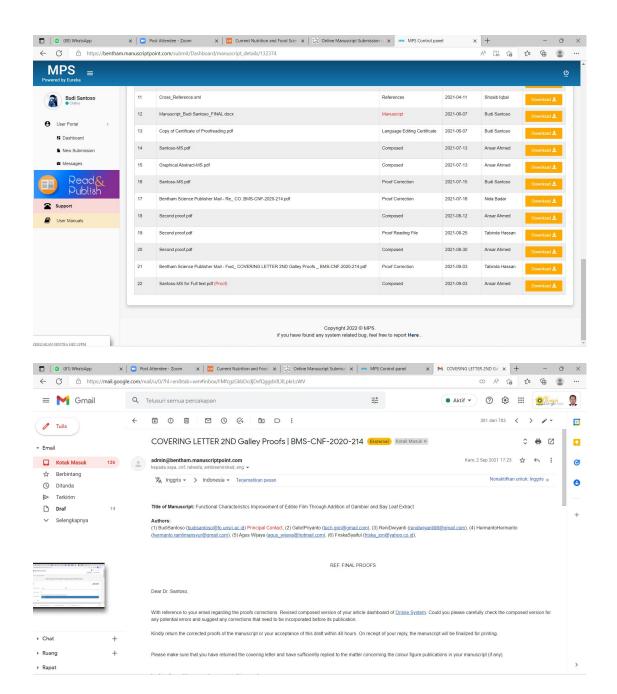
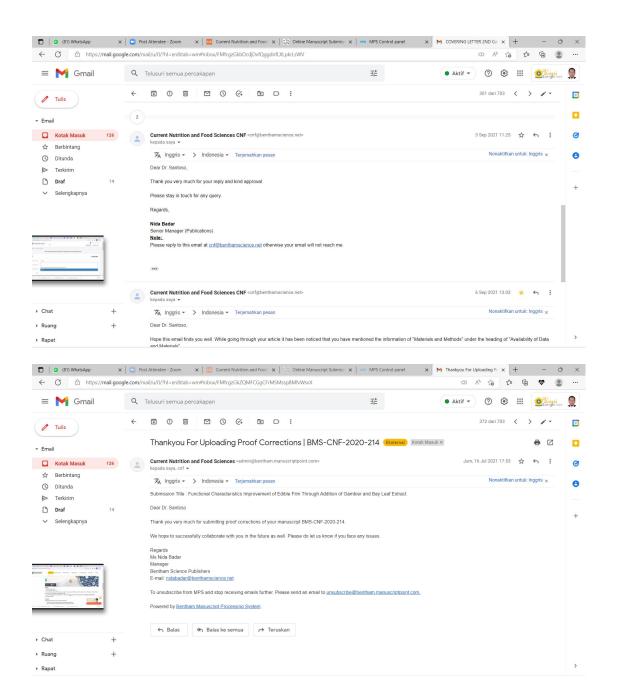
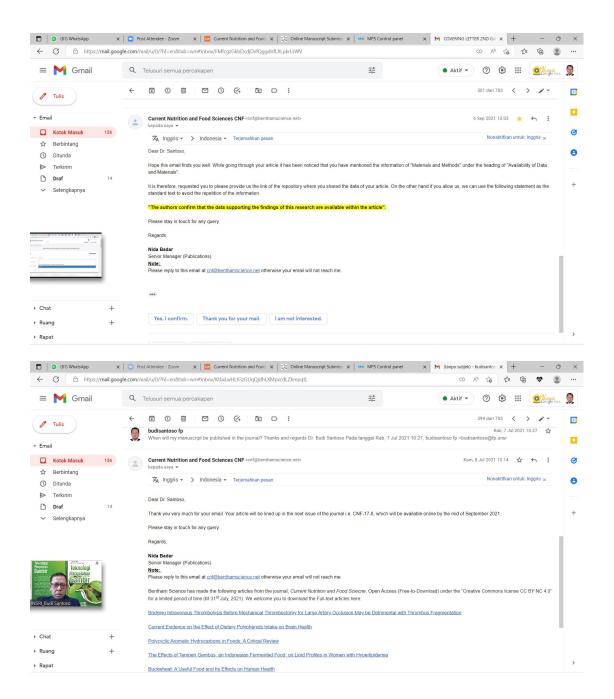
KORESPONDENSI: Functional Characteristics Improvement of Edible Film Through Addition of Gambier and Bay Leaf Extract











Current Nutrition and Food Science Copyright Letter



Date: [2020-12-28]

To: Director Publications BENTHAM SCIENCE PUBLISHERS LTD Executive Suite Y-2 PO Box 7917, Saif Zone, Sharjah **UNITED ARAB EMIRATES**

Fax: +971-6-557-1134 (UAE)

Email: benthams@emirates.net.ae / cnf@benthamscience.net

Dear Sir

Re: Copyright assignment and publishing agreement – BENTHAM SCIENCE Subscription Journals

Please find attached a copy of Bentham Science Publishers Ltd's ("Bentham Science") Subscription Journal Publication Terms & Conditions, along with Schedules related to the subject copyright work (the "Work"), namely:

TITLE OF WORK:

Functional Characteristic Improvement of Edible Film Through Addition of Gambier and Bay Leaf Extract

I am the Principal / Corresponding Author of the Work, and my contact details are found in the signature block below. In order to submit the Work for publication with Bentham Science, I understand that:

- it is necessary to complete and submit this Copyright Letter, along with the Subscription Journal Publication Terms & Conditions and the attached Schedules:
- this Copyright Letter, along with the Subscription Journal Publication Terms & Conditions and the attached Schedules, together comprise the copyright assignment and publishing agreement between myself and Bentham Science relating to the Work; and
- while primarily contemplating publication in Bentham Science subscription journal/s, this documentation also allows me to select an option ("Open Access Plus") and pay an associated fee to have the Work published on an open access basis.

I have signed and dated this Copyright Letter, the Subscription Journal Publication Terms & Conditions, and the Schedules. Please have these documents countersigned on behalf of Bentham Science, and return a copy to me by email at your nearest opportunity.

Yours faithfully

Name: Budi Santoso

Principal / Corresponding Author of the Work ("Assignor") Affiliation: Sriwijaya University, Agricultural Technology

Address: South Sumatera Telephone: +628127853631

Email 1: budisantoso@fp.unsri.ac.id

Email 2: budiunsri@yahoo.com

SUBSCRIPTION JOURNAL PUBLICATION TERMS & CONDITIONS

1. BACKGROUND

- 1.1. The "Work" is the research article, review article, letter, clinical trial study, report, article, or other copyright work, as identified in the Copyright Letter and further detailed in Schedule 1: Details of the Work (including such form of the copyright work submitted to Bentham Science for publication pursuant to clause 4, below), but excluding (except where context otherwise requires) any diagrams, figures or illustration specifically identified to Bentham Science pursuant to clause 3.2, below.
- 1.2. Bentham Science and the Assignor agree that these Subscription Journal Publication Terms & Conditions, along with the details set-out in the Copyright Letter and in the Schedules, comprise the agreement between the parties relating to Work (the "Agreement").

2. AUTHORS

- 2.1. The individual/s identified in Schedule 2: Authors are the authors of the Work ("Author/s"). The Assignor represents and warrants that he or she has full right and power to enter into this Agreement, and (where the Assignor is not the sole author) that the Author/s of the Work consent and agree to the terms of this Agreement and have irrevocably granted all rights in the Work to the Assignor for assignment to Bentham Science in accordance with the terms of this Agreement. Upon request from Bentham Science, the Assignor shall at his/her own expense provide written evidence of the same to Bentham Science.
- 2.2. The Assignor represents and warrants that the Author/s have, to the fullest extent permitted by applicable law, waived or undertaken to refrain from enforcing against Bentham Science, their moral rights in the Work. Upon request from Bentham Science, the Assignor shall at his/her own expense provide written evidence of the same to Bentham Science.

3. COPYRIGHT ASSIGNMENT

- 3.1. Subject to clause 3.2, in consideration of the mutual undertakings contained herein, the Assignor hereby assigns to Bentham Science absolutely with full title guarantee the following rights throughout the world:
 - the entire copyright and all other rights in the nature of copyright subsisting in the Work and in all preliminary drafts or earlier versions of the Work;
 - (b) all other rights in the Work of whatever nature (but, for the avoidance of doubt, excluding any intellectual property rights in any theory, apparatus or invention expressed in the Work), whether now known or created in the future, to which the Assignor is now, or at any time after the date of this Agreement may be, entitled by virtue of the laws in force in any part of the world; and
 - (c) all rights in and to all physical and digital materials of any kind which embody the Work in whole or in part;

together with all related rights and powers arising or accrued, including the right to bring, make, oppose, defend, appeal and obtain relief (and to retain any damages recovered) in respect of any infringement, or any other cause of action arising from ownership, of any of these assigned rights, whether occurring before, on, or after the date of this Agreement.

3.2. To the extent that copyright in any of the diagrams, illustrations or figures incorporated into the Work does not belong to the Assignor, the Assignor undertakes to specifically identify such diagrams, illustrations or figures to Bentham Science, and to procure (and warrants that it has procured) for Bentham Science such rights as will

- enable Bentham Science to use (without limitation) such diagrams, illustrations and figures, without restriction, in the course of publishing the Work. Where context requires, references to "Work" in this Agreement shall include references to such diagrams, illustrations or figures.
- 3.3. Bentham Science may charge, assign and/or license the benefit of this Agreement in whole or in part, including (without limitation) any and all rights assigned to Bentham Science hereunder, and the benefit of any representations, warranties, indemnities and undertakings of the Assignor, to any third party.

4. DELIVERY AND PUBLISHING

- 4.1. Bentham Science offers publishing via a variety of methods. The parties agree that, at a minimum, and subject to the terms of this Agreement, the Work shall be published in the subscription journal specified, in Schedule 3: Publishing. Additionally, if so specified in the space provided in Schedule 3: Publishing in respect of "Open Access Plus", and subject to the commercial terms specified therein and the other terms of this Agreement, the Work shall be made available, by Bentham Science, on an open access basis under the terms of the Creative Commons Attribution 4.0 International Public License (CC-BY 4.0), a copy of which is available at: https://creativecommons.org/licenses/by/4.0/legalcode
- The Assignor may, if so specified in the space provided in Schedule 1: Details of the Work, opt to have Bentham Science, or its third party contractor, provide a short animated video summarising the salient aspects of the Work, on the basis that all rights, title and interest in such short animated video shall become part of the Work for the purposes of this Agreement. The provision of such service by Bentham Science or its third party contractor shall be subject to the prevailing terms and rates relating to such service. Such animated video shall be made available, by Bentham Science, on an open access basis under the terms of the Creative Commons Attribution 4.0 International Public License (CC-BY-NC-ND 4.0), a copy which available is at https://creativecommons.org/licenses/by-nc-nd/4.0/, and Bentham Science shall retain all rights to exploit the video commercially.
- 4.3. The Assignor undertakes to provide to Bentham Science, by the deadline specified in Schedule 1: Details of the Work (the "Submission Deadline"), an electronic copy of the Work in a high-quality, professionally prepared, production-ready format. The Assignor undertakes to ensure that all pages of the Work so submitted have been proof-read carefully, and that all diagrams, illustrations, figures and captions, are of excellent quality, with regard to both substance and form.
- 4.4. The Assignor represents and warrants that the Work has been prepared in accordance with the relevant Guidelines, and checked for all possible linguistic inconsistencies and errors, including grammar, style and typography, by someone with a high command of the English language and familiarity with academic writing in the English language. ("Guidelines" means the Instructions to Authors available on the Bentham Science website, as well as the Aims & Scope applicable to the relevant Bentham Science publication). Bentham Science's nominated service provider, Bentham Science, offers English language support services which Assignor may elect to utilise in respect of the Work by completing the applicable box in Schedule 1: Details of the Work. The provision of such services by Bentham Science shall be subject to Bentham

- Science's prevailing terms and rates relating to such type of optional support.
- 4.5. In the space provided in *Schedule 1: Details of the Work*, the Assignor shall disclose whether or not the Work reports experiments involving humans or animals.
- 4.6. Bentham Science shall be entitled to carry-out such minor amendments or adjustments to the Work as it considers necessary in order to ensure conformity with Bentham Science's production and presentation requirements. If Bentham Science notifies the Assignor that the Work requires amendments or adjustments beyond what Bentham Science considers to be minor, then the Assignor may opt to either: i. address such issues directly (within a reasonable timeframe specified by Bentham Science), or ii. instruct Bentham Science to address such issues. If the Assignor instructs Bentham Science to address the issues, Bentham Science's terms and rates relating to this type of optional support shall apply, and Bentham Science shall confirm the likely costs to the Assignor before commencing any such work.
- 4.7. For quality monitoring purposes, Bentham Science will seek a review of the Work by specialists familiar with the subject matter. The Assignor acknowledges and agrees that acceptance of the Work by Bentham Science and publication of the same shall be subject to positive peer review by independent referees. Bentham Science may consult such referees as it considers appropriate, including referees identified by reference to publication records, recommendations of editorial board members, or otherwise.
- 4.8. Nothing in this Agreement shall restrict Bentham Science, as assignee of the copyright in the Work, from publishing and marketing the Work in any manner (including via third parties such as third party aggregators). Bentham Science reserves the right to refrain from publishing the Work, or to withdraw the Work from circulation following publication, at its own discretion. Without limitation, Bentham Science may exercise this right if it determines that the Work contains language errors that exceed 5% or more of the total Work (based on total word count), if the work fails to conform with Bentham Science's production and presentation requirements, if the work attracts undesirable or negative publicity that Bentham considers may impact on the reputations of the Author/s or Bentham Science, and/or for its own commercial reasons.

5. SELF-ARCHIVING POLICIES

By signing the Copyright Letter, the authors retain the rights of self-archiving. Following are the important features of self-archiving policy of Bentham Science journals:

- (a) Authors can deposit the first draft of a submitted article on their personal websites, their institution's repositories or any non-commercial repository for personal use, internal institutional use or for permitted scholarly posting only.
- (b) Authors may deposit the ACCEPTED VERSION of the peer-reviewed article on their personal websites, their institution's repository or any noncommercial repository such as PMC, arXiv after 12 MONTHS of publication on the journal website. In addition, an acknowledgement must be given to the original source of publication and a link should be inserted to the published article on the journal's/publisher's website
- or any other Open Access Mandate, authors are allowed the archiving of published version of manuscripts in an institutional repository after the mandatory embargo period. Authors should first contact the Editorial Office of the journal for

- information about depositing a copy of the manuscript to a repository. Consistent with the copyright agreement, Bentham Science does not allow archiving of FINAL PUBLISHED VERSION of manuscripts unless under an open access mandate as above.
- (d) The link to the original source of publication should be provided by inserting the DOI number of the article in the following sentence: "The published manuscript is available at EurekaSelect via http://www.eurekaselect.com/[insert DOI]."
- (e) There is no embargo on the archiving of articles published under the OPEN ACCESS PLUS category. Authors are allowed deposition of such articles on institutional, non-commercial repositories and personal websites immediately after publication on the journal website.

6. CONFLICTS

The Assignor shall disclose, in *Schedule 1: Details of the Work*, details relating to all actual or potential conflicts of interest relating to the Work, and all financial contributions relevant to the Work and its publication pursuant to this Agreement. If requested by Bentham Science, the Assignor shall provide Bentham Science with any further information it may request in respect of such matters.

7. WARRANTIES

The Assignor warrants and undertakes that, as at the date of this Agreement:

- (a) the Work does not contain any plagiarism; the Work is the original work of the Author/s, and has not been copied wholly or substantially from any other work or material or any other source; Bentham Science Publishers uses the iThenticate software to detect instances of overlapping and similar text in submitted manuscripts. iThenticate software checks content against a database of periodicals, the Internet, and a comprehensive article database.
- (b) the Assignor is the sole legal and beneficial owner of the rights purported to be assigned pursuant to this Agreement, and (if applicable) the Assignor has obtained any and all necessary assignments or other permissions from co-authors and/or employers to ensure that the Assignor is able to comply with its obligations and to assign the rights purported to be assigned pursuant to this Agreement;
- (c) the Assignor is exclusively entitled to give all warranties, indemnities, assurances, confirmations, waivers and agreements set out in this Agreement;
- (d) the Work has not been published by any third party, or submitted to any third party for consideration for publication, and will not be published by any third party or submitted to any third party for consideration by or on behalf of the Assignor or any of the Author/s;
- (e) once the Work has been submitted to Bentham Science for publication in accordance with clause 4, the Assignor will not attempt to withdraw the Work from publication;
- (f) the Assignor has not assigned or granted to any third party any of the rights assigned or granted pursuant to this Agreement;
- inserted to the published article on the (g) the exploitation of the rights assigned or granted by journal's/publisher's website.

 If the research is funded by NIH, Wellcome Trust party, including without limitation, any third party
 - intellectual property rights and any rights to register the same:
 - the Assignor is unaware of any infringement, or likely infringement, of any of the rights assigned or granted pursuant to this Agreement;

- the rights assigned by this Agreement are free from 10. BENTHAM SCIENCE PRIVACY POLICY (i) any security interest, option, mortgage, charge or lien;
- the Work is factually accurate and contains no matter (i) which is scandalous, libellous, unlawful, or otherwise actionable:
- there are no actual or potential conflicts of interest, except as specified in Schedule 1: Details of the Work;
- there has been no financial contribution to the Work, except as specified in Schedule 1: Details of the Work; and
- there have been no experiments involving humans or animals, except as specified in Schedule 1: Details of the Work.

INDEMNITIES

- 8.1. The Assignor shall indemnify Bentham Science against all liabilities, costs, expenses, damages and losses (including any direct, indirect or consequential losses, loss of profit, loss of reputation and all interest, penalties and legal costs (calculated on a full indemnity basis) and all other professional costs and expenses) suffered or incurred by Bentham Science arising out of or in connection with:
 - any breach by the Assignor of any of the warranties contained in clause 7; and
 - (b) the enforcement of this Agreement.
- 8.2. At the request of Bentham Science, and at the Assignor's own expense, the Assignor shall provide all reasonable assistance to enable Bentham Science to resist any claim. action or proceedings brought against Bentham Science as a consequence of any breach by the Assignor of the warranties contained in clause 7. This indemnity shall apply whether or not Bentham Science has been negligent or at fault.

FURTHER ASSURANCE

- 9.1. At its own expense the Assignor shall, and shall use all reasonable endeavours to procure that any necessary third party shall, promptly execute such documents and perform such acts as may reasonably be required for the purpose of giving full effect to this Agreement, including assisting Bentham Science in perfecting title, defending and enforcing the copyright or any other rights granted to Bentham Science pursuant to this Agreement, and assisting with any other proceedings which may be brought by or against Bentham Science against or by any third party relating to the rights assigned by this Agreement.
- 9.2. The Assignor irrevocably appoints Bentham Science to be its attorney in its name and on its behalf to execute documents, use the Assignor's name and do all things which are necessary or desirable for Bentham Science to obtain for itself or its nominee the full benefit of this Agreement. This power of attorney is irrevocable as long as any of the Assignor's obligations under this Agreement remain undischarged. The attorney may, in any way it thinks fit and in the name and on behalf of the Assignor:
 - take any action that this Agreement requires the Assignor to take;
 - exercise any rights which this Agreement gives to the (b) Assignor; and
 - appoint and remove one or more substitute attorneys with full power as the Assignor's attorney on terms that the attorney thinks fit.

The Assignor must ratify and confirm everything that the attorney and any substitute attorney does or arranges using the powers granted under this clause.

Bentham Science Publishers Ltd. is committed to respecting your privacy. Please visit our privacy policy at https://benthamscience.com/privacy-policy.php.We describe how we collect and use your information, and the rights you have in relation to such information. We are the data controller of the personal data you provide to us for processing in accordance with this privacy notice.

GENERAL TERMS

- 11.1. Entire agreement: This Agreement constitutes the entire agreement between the parties and supersedes and all previous agreements, promises, extinguishes warranties, representations assurances, understandings between them, whether written or oral, relating to its subject matter. Each party agrees that it shall have no remedies in respect of any statement, representation, assurance or warranty (whether made innocently or negligently) that are not set out in this Agreement. Each party agrees that it shall have no claim for innocent or negligent misrepresentation or negligent misstatement based on any statement in this Agreement.
- 11.2. **Confidentiality**: Each party undertakes that it will not at any time hereafter use, divulge or communicate to any person, except to its professional representatives or advisers or as may be required by law or any legal or regulatory authority, any confidential information concerning the business or affairs of the other party which may have or may in future come to its knowledge and each of the parties shall use its reasonable endeavours to prevent the publication or disclosure of any confidential information concerning such matters.
- 11.3. Waiver: No failure or delay by a party to exercise any right or remedy provided under this Agreement or by law shall constitute a waiver of that or any other right or remedy, nor shall it prevent or restrict the further exercise of that or any other right or remedy. No single or partial exercise of such right or remedy shall prevent or restrict the further exercise of that or any other right or remedy.
- 11.4. Variation: No variation of this Agreement shall be effective unless it is in writing and signed by the parties (or their authorised representatives).
- 11.5. Severance: If any provision or part-provision of this Agreement is or becomes invalid, illegal or unenforceable, it shall be deemed modified to the minimum extent necessary to make it valid, legal and enforceable. If such modification is not possible, the relevant provision or partprovision shall be deemed deleted. Any modification to or deletion of a provision or part-provision under this clause shall not affect the validity and enforceability of the rest of this Agreement. If any provision or part-provision of this Agreement is invalid, illegal or unenforceable, the parties shall negotiate in good faith to amend such provision so that, as amended, it is legal, valid and enforceable, and, to the greatest extent possible, achieves the intended commercial result of the original provision.
- 11.6. Governing law and jurisdiction: This Agreement and any dispute or claim arising out of or in connection with it or its subject matter or formation (including non-contractual disputes or claims) shall be governed by and construed in accordance with the law of the Dubai International Financial Centre, Each party irrevocably agrees that the courts of the Dubai International Financial Centre shall have non-exclusive jurisdiction to settle any dispute or claim arising out of or in connection with this Agreement or its subject matter or formation (including non-contractual disputes or claims).

We agree to the terms as set out in the Agreement.						
Signed by:	Signed by:					
(signature)	(signature)					
Dr. Budi Santoso, S.TP., M.Si (print name)	(print name)					
ASSIGNOR	For and on behalf of BENTHAM SCIENCE PUBLISHERS LTD					
E.						
	**					

SCHEDULE 1: DETAILS OF THE WORK
TITLE OF WORK:
Functional Characteristic Improvement of Edible Film Through Addition of Gambier and
Bay Leaf Extract
TYPE OF WORK
Research Article
DESCRIPTION OF WORK: -
SUBMISSION DEADLINE: 2020-12-30
APPROXIMATE SPECIFICATIONS:
Words:4332
Pages:12 images/drawings/figures: 5
Is the Work likely to be of particular interest to pharmaceutical or biotechnology companies?
NO
If Yes, provide details of the company that you believe will be interested in your submission, together with a brief summary of why you think this will be of interest.
DECLARATION OF COMPLIANCE WITH APPLICABLE STANDARDS:
Does the Work report experiments involving human subjects?
• If Yes, were the reported experiments in accordance with the ethical standards of the committee responsible for huma experimentation (institutional and national), and with the <i>Helsinki Declaration</i> of 1975, as revised in 201 (http://ethics.iit.edu/ecodes/node/3931)?
NO
If Yes, the Assignor must submit a copy of the approval and consent-to-disclose form to Bentham Science Publishers by fax or email.)
Please state whether Ethical Approval was given, by whom and the relevant Judgement's reference number.
(If No, the Assignor must mention an institutional or regional guideline.)
-
2. Does the Work report experiments involving animals? NO
 If Yes, were the reported experiments in accordance with the standards set forth in one of below national guidelines and regulations: The US National Research Council's "Guide for the Care and Use of Laboratory Animals," The US Public Health Service's "Policy on Humane Care and Use of Laboratory Animals," and "Guide for the Care and Use of Laboratory Animals." UK: the Animals (Scientific Procedures) Act 1986 Amendment Regulations (SI 2012/3039).

(If N	o, the Assignor must mention an institutional or regional guideline.	
CONFLI	CTS OF INTEREST	
Conflicts not made publication to be pub	of interest arise when authors, reviewers, or editors have interests (such as financial or personal interests) that clear and that may influence their judgment on the content of their work. Authors and editors who submit work with Bentham Science are required to disclose and acknowledge all forms of financial support relating to the lished, all commercial or financial involvement that might present an appearance of a conflict of interest in respond all agreements relating to sponsorship of any research upon which the work is based.	k for
Are there	any actual, or potential, conflicts of interest?	
If Yes, de	stails of the actual or potential conflicts of interest must be set-out in the spaces provided below.	
DISCLO	SURE REGARDING ACTUAL OR POTENTIAL CONFLICTS OF INTEREST:	
DISCLO	SURE REGARDING THIRD PARTY FINANCIAL CONTRIBUTIONS: [INSERT]	
DISCLO	SURE REGARDING THIRD PARTY FINANCIAL CONTRIBUTIONS: [INSERT]	
DISCLO	SURE REGARDING THIRD PARTY FINANCIAL CONTRIBUTIONS: [INSERT]	
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Was a	ny Author a US government employee when the Work was created? NO	
(If Yes supple	t, the relevant Author/s must each execute and submit to Bentham Science, using Bentham Science's form letter, emental terms applicable to the Author.)	the
Was A	author an independent contractor to the US government when the work was created?	
NO		
(If Yes supple	, the relevant Author/s must each execute and submit to Bentham Science, using Bentham Science's form letter, emental terms applicable to the Author.)	the

SCHEDULE 2: ALL AUTHORS

(include Principal/Corresponding Author details; add spaces for additional authors if required)

Author contribution:

Please specify the contribution of each author to the paper, e.g. **study concept or design, data collection, data analysis or interpretation, writing the paper**, others, who have contributed in other ways, should be listed as contributors.

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AUTHOR CONTRIBUTION: Writing the paper

ORCID:0000-0002-3962-6751

9 fv.122010

SCHEDULE 3: PUBLISHING

PUBLICATION VIA JOURNAL	
TITLE OF SUBSCRIPTION JOURNAL(S):	Current Nutrition & Food Science - CNF
"Open Access Plus" Option	If the Assignor also wishes to have the Work made available on an open access basis, the Work shall be made available on an open access basis, by Bentham Science, under the terms of the Creative Commons Attribution 4.0 International Public License CC-BY 4.0, subject to the payment of a one-off Fee of [825 USD].
	Does the Assignor also require such "open access" publication, and agree to pay the applicable Fee in accordance with the terms below?
	NO
	Animated Abstract Option:
ANIMATED VIDEO:	The Animated Abstract Fee, payable in respect of the publication by Bentham Science of the Work in the above stated journal is in accordance with the terms below.
	The Assignor may elect (subject to the payment of a one-off fee of US\$ 950 and provided that Bentham Science shall remain exclusively entitled to exploit the Work on a commercial basis as Bentham Science deems fit, acting in its sole discretion) to require Bentham Science to make the Work available on an "open access" basis via e-journal publication for all to view and download in accordance with the terms of Creative Commons License CC BY-NC-ND 4.0 - Attribution-NonCommercial-NoDerivatives 4.0 International.
	Assignor hereby requests such "open access" publication of the Animated abstract and agrees to pay the applicable Fee in accordance with the terms below:
	The Fee shall be paid initially with a US\$ 500 advance payment on giving the Publisher the instruction to start work on the Animated Abstract, and US\$ 450 (English language edition) or US\$ 950 (Foreign language edition) on completion of the Animated Abstract.
PAYMENT TERMS:	Bentham Science shall invoice the Assignor in respect of the Fee. The Assignor shall pay the Fee to Bentham Science within 15 days of the date of invoice by means of cheque made payable to "Bentham Science Publishers Ltd", or by credit card payment or by bank wire transfer.
	On making bank payments, please ensure that reference is made to our invoice number to avoid your payment not being traced.
	The Fee shall be paid in full without any deduction or withholding other than as required by law and the Assignor shall not be entitled to assert any credit, set-off, deduction, counterclaim or abatement of any nature whatsoever against Bentham Science in order to justify withholding payment of any such amount in whole or in part. If the Assignor is required, pursuant to any applicable present or future law, rule or regulation of any competent governmental or other administrative body, to make any deduction or withholding from any amount payable to Bentham Science pursuant to this Agreement, the Assignor shall pay to Bentham Science an additional amount as will, after the deduction or withholding has been made, leave Bentham Science with the same amount as it would have been entitled to receive in the absence of any such requirement to make a deduction or withholding; promptly pay to the relevant authority the amount of such deduction or withholding; and provide evidence of the same to Bentham Science on request.

Dec 16,2020

To:

budisantoso@fp.unsri.ac.id

SUBJECT:

CNF Manuscript Revision Required | BMS-CNF-2020-214

Body:

Reference#: BMS-CNF-2020-214

Submission Title: Functional Characteristic Improvement of Edible Film Through Addition of Gambier and Bay Leaf Extract

Dear Dr. Budi Santoso,

Thanks for submitting the manuscript to "Current Nutrition and Food Science". Your manuscript has been reviewed by experts in the field, and it needs substantial revision (comments given below/ attached). You are encouraged to carefully revise the manuscript, highlighting the exact changes made.

Our publication policy requires the return of your revised manuscript latest within two weeks of the receipt of this message.

Authors from non-English speaking countries should ensure to have their articles corrected by a native English speaker, for any grammatical, stylistic and typographical errors. You may want to avail an English language correction service at Bentham; please write for a quote to editorial office.

Authors who are native English speakers should ensure that their article has been carefully checked for language, grammar, and style (where appropriate). This is in your interest as it will substantially reduce the time taken for publication of your article.

Sincerely,

Ms. Nida Badar Senior Manager Bentham Science Publishers

E-mail: nidabadar@benthamscience.net

Bentham Science is constantly striving to improve its publication practices. If you are not satisfied with any procedure of the processing of your manuscript, then please let us know at the following email address with full details:

Note: For Assistance please contact: info@benthamscience.net For complaints please contact: complaint@benthamscience.net

Referee Comments:

Referee A:

Overall comment:

The study described is quite interesting, but the manuscript needs to be re-looked in order to catch the interest of the readers.

Specific comments:

Page 1 – Author affiliation

Study Program of Agricultural Product Technology, Agricultural Technology Department, Faculty of Agriculture, Sriwijaya University: Ogan Ilir, South Sumatera, Indonesia

Please replace (:) with (,)

Page 1 – Abstract

The aims and objective is similar. Better to stick to "objective" only. Delete the "aims" section.

The background should briefly describe why the study is conducted and why is the study important?

The method should briefly describe the experimental steps done in this study.

Page 1 – Introduction

The words plastisizer and edible film should not be italicised.

Page 2 – Materials and Method

Lecitin should be spelled lecithin

Media Nutrient Agar, micrometer, Testing Machine, spectrophotometer, water vapor transmission rate tester Bergerlahr, hot plate of Torrey Pines Scientific brand, magnetic stirrer - all no italics please.

Page 3 – Sections 2.3.2, 2.3.2 and 2.3.3

Please use the narrative style, using paragraphs to explain your research design.

Page 4 - Table 1

Replace comma with decimal point e.g. 0.24, and not 0,24.

Alphabets indicating significance should be superscripted.

Page 5 - Table 2

Replace comma with decimal point e.g. 0.23, and not 0,23.

Alphabets indicating significance should be superscripted.

Page 9 – Discussion

Please discuss the possible applications of this gambier + bay leaf edible film. Is it viable to be used commercially. What are its advantages compared to other commercially available edible films. Whats is its use in food industry? How do you proceed with commercialization?

Page 9 – Conclusion

Please make some conclusion on the possible applications of this version of edible film, and the advantages of using this version of edible film compared to the rest.

Referee B:

The paper titled, "Functional Characteristic Improvement of Edible Film Through Addition of Gambier and Bay Leaf Extract", by Santoso et al. reports Edible film poses antioxidant characteristic which is classified as strong category with thickness that fulfill JIS 1975 standard. The hypothesis of the current study is not new and the result is predictable. I regret to advice against this paper for the following reasons:

- 1) The manuscript is not written well, and it lacks originality, since procedure used for studies were already published and no additional modification is done.
- 2) In Materials and methods session:
- how the film obtained was characterized not explained and how mechanical properties were measured
- -Information on antioxidant studies not provided (how it was performed)
- Information on antibacterial methods not provided (how it was performed)
- 3) A separate session for statistics should be included in "Materials and Methods".
- 4) Error bar should be included in graph.
- 5) Results and discussion are poor. Conclusion should be more elaborate.
- 6) Check for typographical and grammatical errors. Many parts of the text are difficult to read.

Editorial Requirements:

Short Running Title

Authors must provide a short 'running title' of their manuscript.

Structured Abstract: (in research article only)

It is a mandatory requirement that the abstract must be provided in structured format. Ideally, each abstract should include the following sub-headings, but these may vary according to requirements of the article.

- Background
- Objective
- Methods
- Results
- Conclusion

Keywords:

Minimum 6 keywords should be provided with the article.

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The source of data and materials should be mentioned in the manuscript, in support of the findings. If the data source is not revealed, the authors need to clearly state the reasons. Authors who do not wish to share their data should clearly state that the data will not be shared, and give the reasons.

The statement relating to the data should be presented in the following format under a separate 'Availability of Data and Materials' section in the manuscript:

"The data supporting the findings of the article is available in the [repository name] at [URL], reference number [reference number]".

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A graphic should be included when possible with each manuscript for use in the Table of Contents (TOC) with **caption**.

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This document certifies that the manuscript was edited for proper English language, grammar, punctuation, spelling, and overall style by one or more of the highly qualified native English speaking editors at Good Lingua Center of Education (GLCE)



Manuscript Title

Functional Characteristics Improvement of Edible Film through Addition of Gambier and Bay Leaf Extract

Author(s)

Budi Santoso, Reni Dwiyanti, Agus Wijaya, Gatot Priyantol, Hermanto, Friska Syaiful

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