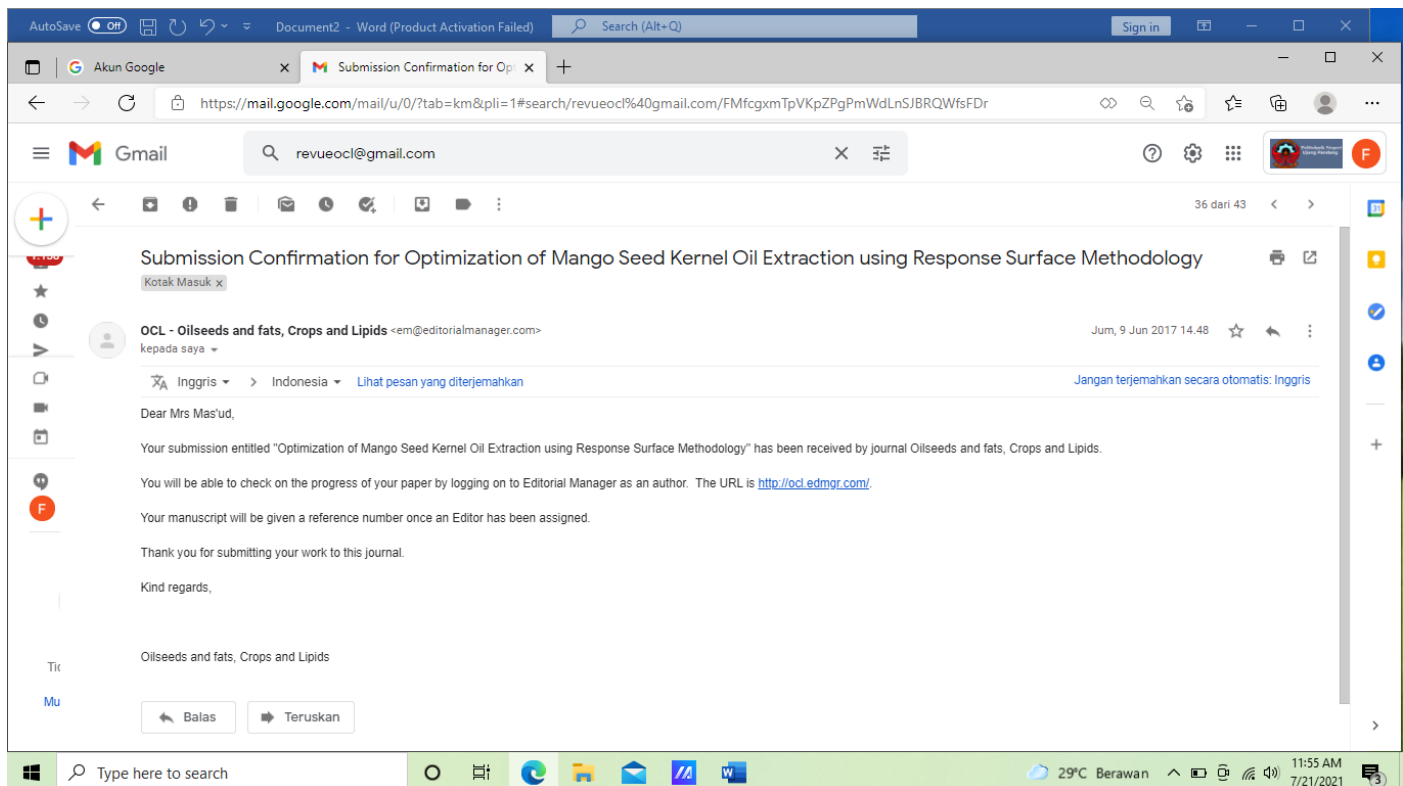
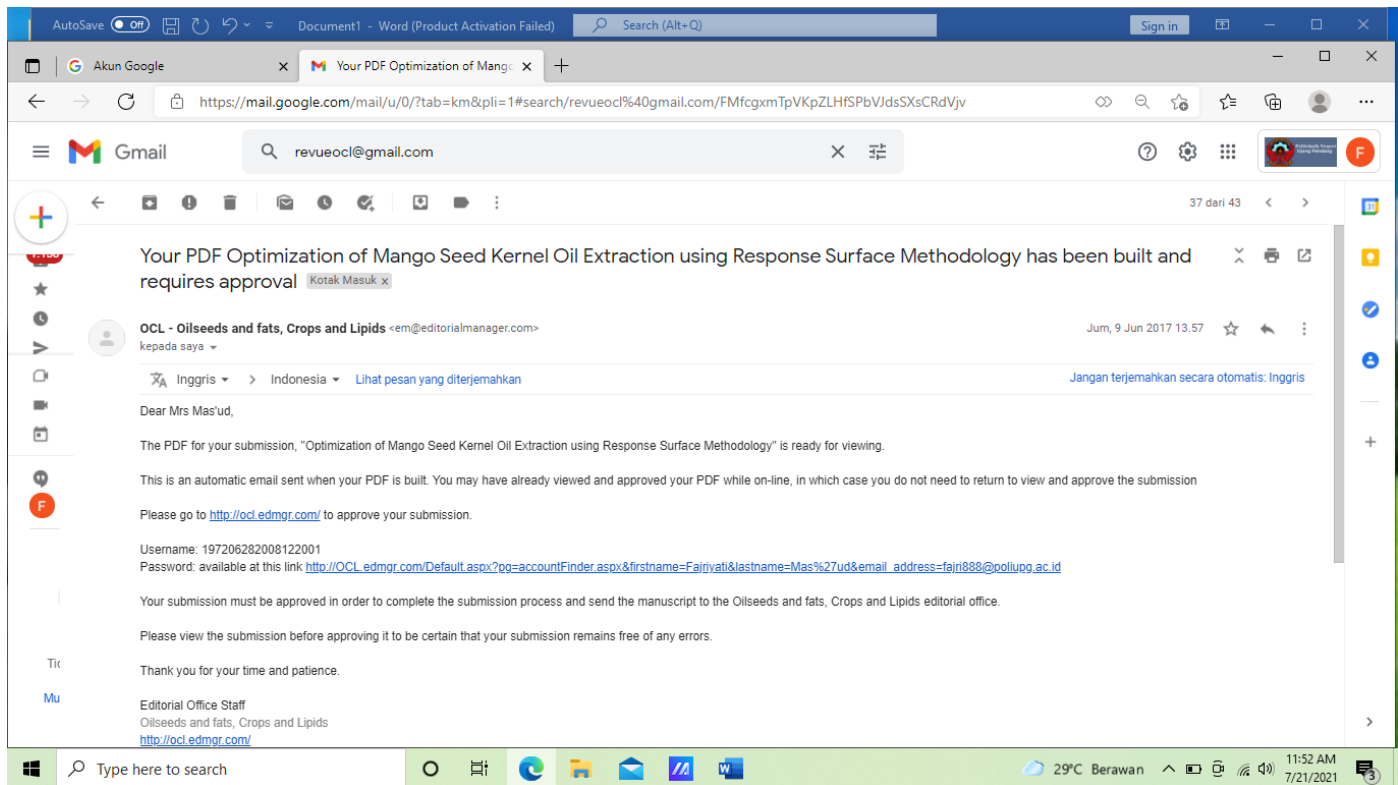


KORSPONDENSI

Oilseeds & Fats, Crops and Lipids Journal

Title: Optimization of Mango Seed Kernel Oil Extraction using Response Surface Methodology



AutoSave **Off** Document2 - Word (Product Activation Failed) Search (Alt+Q) Sign in

Akun Google x A manuscript number has been assigned x

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/revueocl%40gmail.com/FMfcgxmTpVKqCNGpdsbJLkFFDBBWgSK

Gmail revueocl@gmail.com

35 dari 43

A manuscript number has been assigned to Optimization of Mango Seed Kernel Oil Extraction using Response Surface Methodology

OCL - Oilseeds and fats, Crops and Lipids <em@editorialmanager.com> kepada saya Jun, 9 Jun 2017 21.04

Dear Mrs Mas'ud,

Your submission entitled "Optimization of Mango Seed Kernel Oil Extraction using Response Surface Methodology" has been assigned the following manuscript number: ocl170022.

You will be able to check on the progress of your paper by logging on to Editorial Manager as an author. The URL is <http://ocledmgr.com>.

Thank you for submitting your work to this journal.

Kind regards,

Valérie Duflot
Managing Editor
Oilseeds and fats, Crops and Lipids

Tit Mu Fajriati Mas'ud Teknik Kimia <fajri888@poliupg.ac.id> kepada Crops Sen, 12 Jun 2017 12.56

Thank you for your information

Type here to search 29°C Berawan 11:56 AM 7/21/2021

AutoSave **Off** Document2 - Word (Product Activation Failed) Search (Alt+Q) Sign in

Akun Google x Editorial Decision for your Article x

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/revueocl%40gmail.com/FMfcgxmVxWfVxJQbfcdFjVCKmkQmjfg

Gmail revueocl@gmail.com

34 dari 43

Editorial Decision for your Article ocl170022

OCL - Oilseeds and fats, Crops and Lipids <em@editorialmanager.com> kepada saya Rab, 12 Jul 2017 18.44

Jangan terjemahkan secara otomatis: Inggris

Ref.: Ms. No. ocl170022
Optimization of Mango Seed Kernel Oil Extraction using Response Surface Methodology
Oilseeds and fats, Crops and Lipids

Dear Mrs Mas'ud,

Your paper was now reviewed by two experts. It has been recommended that the paper be accepted subject to minor modifications. Please consider the reviewers' suggestions and incorporate them in a revised version, and return it to me as soon as possible, making it clear how you have incorporated the reviewers' remarks.

For your guidance, reviewers' comments are appended below.

IMPORTANT: "Highlight". Authors of potentially acceptable papers are asked to submit a 300 characters text (3-4 lines) headed "Highlight", that describes the key findings of their study and their contribution to freshwater science. Your Highlight must be uploaded in the Editorial Manager system as a separate Word file. Highlights will be published in the online table of contents, along with the article title and list of authors.

Thank you for submitting your research results to Oilseeds and fats, Crops and Lipids, I look forward to receiving your revised manuscript by 10/09/2017.

To submit a revision, go to <http://ocledmgr.com> and log in as an Author. You will see a menu item call Submission Needing Revision. You will find your submission record there.

Yours sincerely

Valérie Duflot
Managing Editor
Oilseeds and fats, Crops and Lipids

Type here to search 29°C Berawan 11:57 AM 7/21/2021

AutoSave Off Document2 - Word (Product Activation Failed) Search (Alt+Q) Sign in

Akun Google Editorial Decision for your Article x

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/revueocl%40gmail.com/FMfcgxmVxWfVxJQbfckdFJVCKmkQmjfg

Gmail revueocl@gmail.com

34 dari 43

Reviewers' comments:

The mango seed kernel fat shows very interesting characteristics as cocoa butter substitute for the chocolate industry. It is thus an item with an industrial importance, without being particularly original. However the oil content of 7 % (against 15% met in the literature) asks the question of the profitability of the process with the variety of mangos studied in this article, even if the seed can represent up to 50 % of the total mass of the fruit. In this context, the use of the RSM to produce this grease under optimal conditions is fully justified. The author seems having a good knowledges on RSM methodology.

One question: what is significance of the signs "-" in front of all the first terms of the response equations (- 17.13, -397.58 and -255.92), whereas these terms represent the average for each considered answer ? If having a satisfactory answer to this question, I recommend the publication of this article in OCL.

Fajriati Mas'ud Teknik Kimia <fajri888@poliupg.ac.id> kepada zainal Rab, 2 Agu 2017 14.00

Assalamu Alaikum,

Tabe pak saya forward email dr reviver, saya lampirkan artikel yg sy submit, highlight yg sy buat, mohon saranta'. Terlampir jg contoh highlight jurnal (di bagian akhir). Terimakasih pak.

3 Lampiran

OCL_Fajriyati Mas'ud Highlight.docx 16 KB

CONTOH HIGHLIGHT...

Windows Taskbar: Type here to search, 29°C Berawan, 11:58 AM 7/21/2021

AutoSave Off Document2 - Word (Product Activation Failed) Search (Alt+Q) Sign in

Akun Google Your PDF Optimization of Mango x

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/revueocl%40gmail.com/FMfcgxmVxqkqfGfMNFxsgTIWfMKxTksx

Gmail revueocl@gmail.com

33 dari 43

Your PDF Optimization of Mango Seed Kernel Oil Extraction using Response Surface Methodology has been built and requires approval Kotak Masuk x

OCL - Oilseeds and fats, Crops and Lipids <em@editorialmanager.com> kepada saya Jun, 4 Agu 2017 12.42

Dear Mrs Mas'ud,

The PDF for your submission, "Optimization of Mango Seed Kernel Oil Extraction using Response Surface Methodology" is ready for viewing.

This is an automatic email sent when your PDF is built. You may have already viewed and approved your PDF while on-line, in which case you do not need to return to view and approve the submission

Please go to <http://ocl.edmgr.com/> to approve your submission.

Username: 197206282008122001
Password: available at this link http://OCL.edmgr.com/Default.aspx?pg=accountFinder.aspx&firstname=Fajriyati&lastname=Mas%27ud&email_address=fajri888@poliupg.ac.id

Your submission must be approved in order to complete the submission process and send the manuscript to the Oilseeds and fats, Crops and Lipids editorial office.

Please view the submission before approving it to be certain that your submission remains free of any errors.

Thank you for your time and patience.

Editorial Office Staff
Oilseeds and fats, Crops and Lipids
<http://ocl.edmgr.com/>

Windows Taskbar: Type here to search, 29°C Berawan, 11:59 AM 7/21/2021

AutoSave **Off** Document2 - Word (Product Activation Failed) Search (Alt+Q) Sign in

Akun Google x Editorial Decision for your Article x +

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/revueocl%40gmail.com/FMfcgxmVzKgGcNTRChCcXSSCVshBjfn

Gmail revueocl@gmail.com

31 dari 43

Editorial Decision for your Article ocl170022R1

OCL - Oilseeds and fats, Crops and Lipids <em@editorialmanager.com>
kepada saya

Jum, 18 Agu 2017 22.12

Inggris > Indonesia **Terjemahkan pesan**

Ref.: Ms. No. ocl170022R1
Optimization of Mango Seed Kernel Oil Extraction using Response Surface Methodology
Oilseeds and fats, Crops and Lipids

Dear Mrs Mas'ud,

I am pleased to tell you that your work has now been accepted for publication in Oilseeds and fats, Crops and Lipids.

It was accepted on 18/08/2017.

Thank you for submitting your work to this journal.

With kind regards

Tid Valérie Duflot
Mul Managing Editor
Oilseeds and fats, Crops and Lipids

Type here to search 29°C Berawan 11:59 AM 7/21/2021

AutoSave **Off** Document2 - Word (Product Activation Failed) Search (Alt+Q) Sign in

Akun Google x Editorial Decision for your Article x +

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/revueocl%40gmail.com/FMfcgxmVzKgGcNTRChCcXSSCVshBjfn

Gmail revueocl@gmail.com

31 dari 43

With kind regards

Valérie Duflot
Managing Editor
Oilseeds and fats, Crops and Lipids

Fajriati Mas'ud Teknik Kimia <fajri888@poliupg.ac.id>
kepada Crops

Min, 20 Agu 2017 11.45

Thank you for your information, we are very happy, hopefully our article can be useful for the development of science and technology, especially for the oil industry. We look forward to further information. For our administrative completeness, we need a Letter of Acceptance of our article signed by the Managing Editor.
thank you

Best regards,

Fajriyati Mas'ud

Balas Teruskan

Tid
Mul

Type here to search 29°C Berawan 12:00 PM 7/21/2021

AutoSave ON Optimization of Mango Seed Kernel Oil Extraction using Response Surface Methodology - Saved to this PC Sign in

Akun Google ocl170022 new article OCL - fajri x +

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/florence.anglezio%40edpsciences.org/FMfcgxmVzKgGcNTkSmkDrNqDZGRdcrXw

Gmail florence.anglezio@edpsciences.org

10 dari 10

ocl170022 new article OCL Eksternal

SAGA - OCL <florence.anglezio@edpsciences.org> kepada saya Jun, 18 Agu 2017 22.15

Inggris Indonesia Terjemahkan pesan

Dear Dr Mas'ud,

Your article ocl170022 has been sent to the production department and is now available through our online workflow tracking system SAGA. You will be able to consult up-to-date statuses, download the proofs of your article here: https://saga.edpsciences.org/article/ocl/ocl170022/sheet/sheet?_sk=ooKR5FqDvQFho60ElegDwJoj8DYcnFNHuhviuK4iMni9tilnWcRaelNq7K4%2F%2Fbr9y8QpVZudkAEQg5w9c6AwXQ%3D%3D

We will let you know by e-mail when the proofs of your article are available.

We remind you your login and password:
Login: fajri888@poliupg.ac.id
Password: L56nZikd

Sincerely,
The production team for OCL

Fajriati Mas'ud Teknik Kimia <fajri888@poliupg.ac.id> Sel, 22 Agu 2017 10.32

AutoSave ON Optimization of Mango Seed Kernel Oil Extraction using Response... Search (Alt+Q) Sign in

Akun Google ocl170022 new article OCL - fajri x +

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/florence.anglezio%40edpsciences.org/FMfcgxmVzKgGcNTkSmkDrNqDZGRdcrXw

Gmail florence.anglezio@edpsciences.org

10 dari 10

Fajriati Mas'ud Teknik Kimia <fajri888@poliupg.ac.id> kepada SAGA Sel, 22 Agu 2017 10.32

Dear The production team for OCL

Thank you for the email. We herewith attach License Agreement to our article. We ask for information if there is anything we need to complete for our next article process. Thank you.

Best regards,
Fajriyati Mas'ud

LICENSE AGREEME...

Balas Teruskan

AutoSave **Off** Optimization of Mango Seed Kernel Oil Extraction using Response... Search (Alt+Q) Sign in

Akun Google x OCL - Epreuves de l'article/Proof x +

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/florence.anglezio%40edpsciences.org/FMfcgxmVzTRWQcMJbbzPKmzRWHKBv...

Gmail florence.anglezio@edpsciences.org

9 dari 10

OCL - Epreuves de l'article/Proofs for article ocl170022 Kotak Masuk x

SAGA - Oilseeds and fats, Crops and Lipids <florence.anglezio@edpsciences.org> kepada saya

Sel, 5 Sep 2017 15:44

Inggris > Indonesia > **Terjemahkan pesan**

Chère/Cher Mme Mas'ud,

Les épreuves de l'article "Optimization of Mango Seed Kernel Oil Extraction using Response Surface Methodology", à paraître dans OCL et le contrat de licence sont disponibles sur le portail SAGA dans la fiche de l'article : https://saga.edpsciences.org/article/ocl170022/sheet/sheet?_sk=ooKR5FoDvOFho60ElegDwJoJ8DYcnFNHuhviuK4iMhnsLAex9RYskFb6mJNSybYmM2GNKJ1EKHdkIqBuPPLUw%3D%3D

S'il y a une ambiguïté entre les noms et prénoms d'un(des) auteur(s), merci de bien vouloir indiquer le(les) nom(s) de famille dans votre retour de correction. L'éditeur ne pourra être tenu pour responsable en cas d'indexation incorrecte des auteurs en raison d'un manque de précision.

Pour être informé de la date de parution de votre article, inscrivez-vous à l'email alert à l'adresse : http://www.ocl-journal.org/component/services/?label=toc_email&Itemid=188

Vos codes d'accès sont :
 Identifiant : fair888@poliupg.ac.id
 Mot de passe : L56nZlkd

Ti Mu

Nous vous rappelons que la relecture des épreuves a pour but principal de corriger d'éventuelles erreurs survenues pendant le processus de production et non de modifier le contenu de l'article.

Veillez retourner vos commentaires et le formulaire de transfert de droits d'auteur signé dans un délai de 6 jours par SAGA comme indiqué ci-dessous :

- 1) Cliquer sur le bouton "Télécharger l'épreuve"

AutoSave **Off** Optimization of Mango Seed Kernel Oil Extraction using Response... Search (Alt+Q) Sign in

Akun Google x OCL - Epreuves de l'article/Proof x +

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/florence.anglezio%40edpsciences.org/FMfcgxmVzTRWQcMJbbzPKmzRWHKBv...

Gmail florence.anglezio@edpsciences.org

9 dari 10

Veillez retourner vos commentaires et le formulaire de transfert de droits d'auteur signé dans un délai de 6 jours par SAGA comme indiqué ci-dessous :

- 1) Cliquer sur le bouton "Télécharger l'épreuve"
- 2) Cliquer sur le bouton "Téléchargement du formulaire des droits de publication"
- 3) Cliquer sur le bouton "Envoyez vos corrections pour l'épreuve". Dans cette page, merci de nous fournir une liste précise de vos corrections en vous référant au numéro de ligne, de colonne et de page. ET/OU Reportez les corrections sur les épreuves (les corrections doivent être lisibles, à l'encre rouge ou noire) et attachez ce fichier dans SAGA.
- 4) Pour le formulaire de transfert de droits d'auteur, vous pouvez le retourner :
 - * directement par SAGA;
 - * par e-mail, à florence.anglezio@edpsciences.org ; OU
 - * par courrier à : EDP Sciences, Service Production, P.A. de Courtaboeuf, 17, avenue du Hoggar, B.P. 112, 91944 Les Ulis Cedex A, France.

Merci de nous renvoyer rapidement vos remarques pour ne pas retarder la publication de votre article.

Note : Le formulaire de transfert de droits d'auteurs est nécessaire pour la publication de votre article.

Toutes les figures seront imprimées en noir et blanc (la version couleur est disponible en ligne), mais vous pouvez faire une demande de publication couleur de vos figures. Dans ce cas, nous vous adresserons un devis.

Au cas où vous ne pourriez pas lire les fichiers des épreuves, merci de nous contacter rapidement pour que nous vous les fassions parvenir par e-mail.

Cordialement,

Ti Mu

Service production de OCL

Dear Ms Mas'ud,

AutoSave **OFF** Optimization of Mango Seed Kernel Oil Extraction using Response... Search (Alt+Q) Sign in

Akun Google OCL - Epreuves de l'article/Proof x +

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/florence.anglezio%40edpsciences.org/FMfcgxmVzTRWQcMJbbZPKmzRWHKBv...

Gmail florence.anglezio@edpsciences.org

9 dari 10

Dear Ms Mas'ud,

The proofs of the article "Optimization of Mango Seed Kernel Oil Extraction using Response Surface Methodology", to be published in OCL and the licence agreement are available in SAGA on the article page. https://saga.edpsciences.org/article/oc/ocl170022/sheet/sheet?_sk=ooKR5FgDvQFHo6EieqDwJoJ8DYcnFNHuhviuK4MnhsLAex9RYsKf6mJNSybYmM2GNKJ1EKHdkgBuPPLUw%3D%3D

If there is any ambiguity between an author's first name(s) and surname(s), please clearly indicate the author's last name(s) in your proof corrections. Note that the publisher cannot be held responsible in case of an incorrect indexation of authors due to a lack of precision.

We remind you your login and password:
Login: fair888@poliupg.ac.id
Password: L56nZlkd

Note that the main aim of proofreading is to correct errors that may have occurred during the production process and not to modify the contents of the paper.

Please return the corrected proofs and the signed licence agreement within 6 days, through Saga as indicated below:

- 1) Click on the 'Download proof' button in order to retrieve the PDF file.
- 2) Click on the 'Download publication rights form' button in order to retrieve the PDF of the licence agreement.
- 3) Click on the 'Send your proof corrections' button. In this page, please provide a list of precise corrections indicating placements in lines, columns and pages in the relevant field. AND/OR Report the corrections on the printed proof PDF file (the corrections should be unambiguous and made on the proofs using a red or a black pen) and attach this file into Saga.
- 4) For the publisher form, you can send it back:
 - * either directly through Saga;
 - * by e-mail, at florence.anglezio@edpsciences.org; OR
 - * by post at: EDP Sciences, Production Department, P.A. de Courtaboeuf, 17, avenue du Hoggar.

Tik Mu

Type here to search 29°C Hujan ringan 12:54 PM 7/21/2021

AutoSave **OFF** Optimization of Mango Seed Kernel Oil Extraction using Response... Search (Alt+Q) Sign in

Akun Google OCL - Epreuves de l'article/Proof x +

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/florence.anglezio%40edpsciences.org/FMfcgxmVzTRWQcMJbbZPKmzRWHKBv...

Gmail florence.anglezio@edpsciences.org

9 dari 10

AND/OR Report the corrections on the printed proof PDF file (the corrections should be unambiguous and made on the proofs using a red or a black pen) and attach this file into Saga.

- 4) For the publisher form, you can send it back:
 - * either directly through Saga;
 - * by e-mail, at florence.anglezio@edpsciences.org; OR
 - * by post at: EDP Sciences, Production Department, P.A. de Courtaboeuf, 17, avenue du Hoggar, B.P. 112, 91944 Les Ulis Cedex A, France.

If the proofs are not returned promptly, publication of your paper will be delayed.

Please note that the signed copyright transfer form is requested to publish your article.

Note that all the figures will be printed in black and white except if you want one or several figures to appear in colour in the printed version. In that case we will send you a quotation.

In the case you cannot read the pdf file, please let us know as soon as possible and we will send you the proofs by regular mail.

Sincerely,
OCL Production Editor

Tik Mu

Balas Teruskan

Type here to search 29°C Hujan ringan 12:55 PM 7/21/2021

AutoSave **Off** Optimization of Mango Seed Kernel Oil Extraction using Response... Search (Alt+Q) Sign in

Akun Google x ocl170022 - Vos corrections pour... x +

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/florence.anglezio%40edpsciences.org/FMfcgxmVzTVxWgnMLFmNhtSZDHcrRx...

Gmail florence.anglezio@edpsciences.org

8 dari 10

ocl170022 - Vos corrections pour/Your corrections for OCL Kotak Masuk x

SAGA - OCL <florence.anglezio@edpsciences.org> kepada saya Jun, 8 Sep 2017 14.07

Inggris > Indonesia Terjemahkan pesan

Chère/Cher Ms Mas'ud,

Les corrections pour l'article ocl170022 ont bien été reçues.

Cordialement,

Le service production de OCL.

Dear Ms Mas'ud,

I acknowledge receipt of your proof corrections regarding article ocl170022.

With best regards,

The production team for OCL.

Balas Teruskan

Type here to search 29°C Hujan ringan 12:55 PM 7/21/2021

AutoSave **Off** Optimization of Mango Seed Kernel Oil Extraction using Response... Search (Alt+Q) Sign in

Akun Google x Corrected proofs and the signed... x +

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/florence.anglezio%40edpsciences.org/FMfcgxmVzTVxWHvIVBrTntjDdDfhpq

Gmail florence.anglezio@edpsciences.org

7 dari 10

Corrected proofs and the signed licence agreement (ocl170022)

Fajriati Mas'ud Teknik Kimia <fajri888@poliupg.ac.id> kepada SAGA Jun, 8 Sep 2017 14.27

Dear OCL Production Editor

The following attached the corrected proofs and the signed license agreement from article ocl170022. Thank you Best regards,

Fajriyati Mas'ud

3 Lampiran

LICENSE AGREEME... Proof corrections.d... Proof corrections...

Balas Teruskan

Type here to search 29°C Hujan ringan 12:55 PM 7/21/2021

AutoSave **Off** Optimization of Mango Seed Kernel Oil Extraction using Response... Search (Alt+Q) Sign in

Akun Google OCL - PDF article ocl170022 - faj x +

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/florence.anglezio%40edpsciences.org/FMfcgxmXJgRjQNqZrPRHPWfCCMprRxGh

Gmail florence.anglezio@edpsciences.org

6 dari 10

OCL - PDF article ocl170022 Eksternal Kotak Masuk x

SAGA (DO NOT REPLY) <no_reply@edpsciences.org> kepada saya Sab, 21 Okt 2017 23.21

Prancis > Indonesia > Terjemahkan pesan Nonaktifkan untuk: Prancis x

English version below

Chère/Cher Ms Mas'ud,

Votre article publié dans OCL, Volume 24, numéro5, est disponible dans sa version électronique. Cet article est en libre accès pour les lecteurs...

Pour donner toutes ses chances à votre article scientifique d'être lu et cité, il vous revient de participer également à sa promotion en utilisant divers moyens de diffusion à la portée des auteurs :

- 1) Adresser un message électronique à votre réseau de collègues, dans lequel vous pouvez inclure le résumé ou le PDF de l'article, et en tout cas le DOI, qui permet d'accéder directement à l'article.
- 2) Signaler l'article sur votre page Web personnelle, sur votre blog et dans vos réseaux sociaux, mais aussi sur le site de votre unité de recherche, en faisant un lien vers l'article en ligne.
- 3) Inclure la citation de votre article, surtout s'il s'agit d'une revue de la littérature, dans un article de Wikipedia.
- 4) Citer vous-même cet article dans d'autres articles que vous publierez ou co-publierez dans d'autres revues à facteur d'impact.

Vous pouvez télécharger le fichier en suivant le lien :
<https://saga.edpsciences.org/article/ocl/ocl170022/document/download?sk=ookR5FgDvQFhg60ElegDwJoJ8DYcnFNHuhviuk4iMnhujUmdFuXqHXKfMwGHAXmlAcldQWsoKk21tcKwJ8orO%3D%3D>

Nous vous rappelons vos identifiants :

Mot de passe : L56nZlkd

Type here to search 29°C Hujan ringan 12:56 PM 7/21/2021

AutoSave **Off** Optimization of Mango Seed Kernel Oil Extraction using Response... Search (Alt+Q) Sign in

Akun Google OCL - PDF article ocl170022 - faj x +

https://mail.google.com/mail/u/0/?tab=km&pli=1#search/florence.anglezio%40edpsciences.org/FMfcgxmXJgRjQNqZrPRHPWfCCMprRxGh

Gmail florence.anglezio@edpsciences.org

6 dari 10

Dear Ms Mas'ud,

The electronic offprint of your article which has just been published in OCL, Volume 24, number 5, is now available. The article is on open-access and therefore eminently citable.

To give your scientific article the best chances of being read and cited, it rests mainly with you to promote it through a variety of channels, as suggested below:

- 1) Send an email message to your network of colleagues, giving a summary of the article, the electronic reprint in pdf format, and in all cases the DOI which makes it possible to access the article directly.
- 2) Signal the article on your personal webpage, your blog and your social networks, as well as on the website of your Research Unit. Provide the link to the online file of the article.
- 3) Include the citation of your article, especially if it is a literature review, in a Wikipedia article.
- 4) Cite your own article yourself in other articles you publish or co-publish in other journals with impact factors.

In order to retrieve the file, please visit the link:
<https://saga.edpsciences.org/article/ocl/ocl170022/document/download?sk=ookR5FgDvQFhg60ElegDwJoJ8DYcnFNHuhviuk4iMnhujUmdFuXqHXKfMwGHAXmlAcldQWsoKk21tcKwJ8orO%3D%3D>

We remind you your identifiers:
Login: fajn888@edpsciences.org

Password: L56nZlkd

Sincerely,
Florence Anglezio
florence.anglezio@edpsciences.org

EDP Sciences
17, avenue du Hoggar
BP 112 - P.A. de Courtaboeuf
F-91944 Les Ulis Cedex A
Tél: +33 (0)1 69 18 15 18
Fax: +33 (0)1 69 07 45 17

Type here to search 29°C Hujan ringan 12:57 PM 7/21/2021