



Environmental Quality Management



36

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Submission started for Environmental Quality Management

Eksternal Kotak Masuk x

Chat



Environmental Quality Management <no-reply@atyponrex.com>
kepada saya

18 /

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Dear Sunardi Sunardi,

Thanks for starting your submission to *Environmental Quality Management*. You can access your submission using this link:

[New submission from 18 August 2023 10:37](#)

Manuscripts in DRAFT state are not visible to the Editorial Office until they are submitted.

We've put together these resources to help you through the manuscript submission process:

- To learn more about preparing a scholarly article, visit: [Article preparation information](#)
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- During submission we'll walk you through each step, providing instructions and relevant knowledgebase articles along the way.

Need more help?



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Manuscript submitted to Environmental Quality Management

Eksternal Kotak Masuk x

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kepada saya

Jum, 18 A

Meet

Dear Sunardi Sunardi,

Your manuscript entitled "Utilization of Iron Scrap into Copperas and Rambutan (*Nephelium lappaceum* L.) Peel Extract into Environmentally Friendly Iron Nanoparticles for Hexavalent Chromium Removal and its Kinetics" has been successfully submitted online and is being delivered to the Editorial Office of *Environmental Quality Management* for consideration.

You will receive a follow-up email with further instructions from our electronic editorial office platform, ScholarOne Manuscripts, typically within one business day. That message will confirm that the Editorial Office has received your submission and will provide your Manuscript ID.

Thank you for submitting your manuscript to *Environmental Quality Management*

Sincerely,
The Editorial Staff at Environmental Quality Management

By submitting a manuscript to or reviewing for this publication, your name, email address, and affiliation, and other contact

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Submission Received by Environmental Quality Management Eksternal Kotak Masuk x

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Environmental Quality Management <onbehalfof@manuscriptcentral.com>

Sen, 21 A

kepada saya, dionsumarjo, mardiyono.md, nurhidayati.nh, soebixto

Meet

21-Aug-2023

Dear Sunardi,

Your submission entitled "Utilization of Iron Scrap into Copperas and Rambutan (Nephelium lappaceum L.) Peel Extract into Environmentally Friendly Iron Nanoparticle Removal and its Kinetics" has been received by the editorial office of Environmental Quality Management.

Your manuscript ID is EQM-2023-08-0326.

You can check on your submission at any time by going to its page in Wiley's Research Exchange submission portal using this link:

<https://wiley.atyponrex.com/submissionBoard/1/b7abfa17-599c-4417-96b4-6c945684ca11/current>

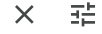
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If you DISAGREE with being listed as a co-author, please contact us at: EQM_office@wiley.com

This journal offers a number of license options for published papers; information about this is available here: <https://authorservices.wiley.com/author-resources/For-authors/licensing/index.html>. The submitting author has confirmed that all co-authors have the necessary rights to grant in the submission, including in light of each author's funder has a policy that restricts which kinds of license they can sign, for example if the funder is a member of Coalition S, please make sure the submitted



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Environmental Quality Management - EQM-2023-08-0326 has been unsubmitted [ref: SE-1-a]

Eksternal Kotak Masuk x



Environmental Quality Management <onbehalfof@manuscriptcentral.com>

Sen, 21 /

kepada saya, EQM.office

21-Aug-2023

Dear Sunardi Sunardi:

Your manuscript, number EQM-2023-08-0326, entitled "Utilization of Iron Scrap into Copperas and Rambutan (Nephelium lappaceum L.) Peel Extract into Envirc Nanoparticles for Hexavalent Chromium Removal and its Kinetics" submitted to Environmental Quality Management has been returned to your Author Center be

> Please include line number in the main manuscript

> Please include a list of 3-5 potential international reviewers in the system.

> Kindly provide a detailed covering letter justifying why this manuscript should be reviewed and published along with an explanation about the originality/innovat

Our journal is currently transitioning to Wiley's Research Exchange submission portal. Please read these instructions carefully.

Return to Wiley's Research Exchange submission portal to make the requested changes:

<https://wiley.atyponrex.com/submissionBoard/1/b7abfa17-599c-4417-96b4-6c945684ca11/current>

Please contact the Editorial Office if you have further questions

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**Environmental Quality Management** <no-reply@atyponrex.com>
kepada saya

Sel, 22 A

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Dear Sunardi Sunardi,

Thanks for starting your submission to *Environmental Quality Management*. You can access your submission using this link:

[New submission from 21 August 2023 07:39](#)

Manuscripts in DRAFT state are not visible to the Editorial Office until they are submitted.

We've put together these resources to help you through the manuscript submission process:

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- For information about submitting to this journal, visit: [Environmental Quality Management Author Guidelines](#)
- During submission we'll walk you through each step, providing instructions and relevant knowledgebase articles along the way.

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kepada saya

Sel, 22 A

Meet

Dear Sunardi Sunardi,

Your manuscript entitled "Utilization of Iron Scrap into Copperas and Rambutan (*Nephelium lappaceum* L.) Peel Extract into Environmentally Friendly Iron Nanoparticles for Hexavalent Chromium Removal and its Kinetics" has been successfully submitted online and is being delivered to the Editorial Office of *Environmental Quality Management* for consideration.

You will receive a follow-up email with further instructions from our electronic editorial office platform, ScholarOne Manuscripts, typically within one business day. That message will confirm that the Editorial Office has received your submission and will provide your Manuscript ID.

Thank you for submitting your manuscript to *Environmental Quality Management*

Sincerely,
The Editorial Staff at Environmental Quality Management

By submitting a manuscript to or reviewing for this publication, your name, email address, and affiliation, and other contact

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Sel, 22 A

kepada saya, dionsumarjo, mardiyono.md, nurhidayati.nh, soebixto

Meet

22-Aug-2023

Dear Sunardi,

Your submission entitled "Utilization of Iron Scrap into Copperas and Rambutan (Nephelium lappaceum L.) Peel Extract into Environmentally Friendly Iron Nanoparticle Removal and its Kinetics" has been received by the editorial office of Environmental Quality Management.

Your manuscript ID is EQM-2023-08-0330.

You can check on your submission at any time by going to its page in Wiley's Research Exchange submission portal using this link:

<https://wiley.atyponrex.com/submissionBoard/1c0d64ba9-d62d-4abe-bf4f-d3e109a4d10a/current>

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This journal offers a number of license options for published papers; information about this is available here: <https://authorservices.wiley.com/author-resources/Journal-licensing/index.html>. The submitting author has confirmed that all co-authors have the necessary rights to grant in the submission, including in light of each author's funder has a policy that restricts which kinds of license they can sign, for example if the funder is a member of Coalition S, please make sure the submitter



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Environmental Quality Management - Decision on Manuscript ID EQM-2023-08-0330 [email ref: DL-SW-6-a]

Eksternal Kotak Masuk x

**Environmental Quality Management** <onbehalf@manuscriptcentral.com>

Kam, 24 Aug 2023

kepada saya, dionsumarjo, mardiyono.md, nurhidayati.nh, soebixto

24-Aug-2023

Dear Sunardi Sunardi:

I have reviewed Manuscript ID EQM-2023-08-0330 entitled "Utilization of Iron Scrap into Copperas and Rambutan (Nephelium lappaceum L.) Peel Extract into E Nanoparticles for Hexavalent Chromium Removal and its Kinetics" which you submitted to Environmental Quality Management, and have made a decision of Minor Revisions.

Please make the following revisions to your manuscript:

Please re-write sections of your manuscript so that the overall similarity score is less than 20%.

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If you submitted your manuscript through our Research Exchange site, you will see a link below to submit your revised manuscript:

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Revised manuscript submitted to Environmental Quality Management Eksternal Kotak Masuk x

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Jum, 25 A

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Dear Sunardi Sunardi,

Your revised manuscript entitled "Utilization of Iron Scrap into Copperas and Rambutan (*Nephelium lappaceum* L.) Peel Extract into Environmentally Friendly Iron Nanoparticles for Hexavalent Chromium Removal and its Kinetics" has been successfully submitted online and is being delivered to the Editorial Office of *Environmental Quality Management* for consideration.

Further information about your submission will come via email from our electronic editorial office platform, ScholarOne Manuscripts. You may review your submission using the following link:

<https://submission.wiley.com/submissionBoard/1/3fcb0f08-b34a-4832-bb18-ba8b90a3483b>

Thank you for your manuscript submission.

Sincerely,
The Editorial Staff at:
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EQM.office@wiley.com

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Environmental Quality Management - Manuscript ID EQM-2023-08-0330.R1 [email ref: SE-8-a]

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**Environmental Quality Management** <onbehalf@manuscriptcentral.com>

Sen, 28 A

kepada saya, dionsumarjo, mardiyono.md, nurhidayati.nh, soebixto

27-Aug-2023

Dear Sunardi,

Your submission entitled "Utilization of Iron Scrap into Copperas and Rambutan (Nephelium lappaceum L.) Peel Extract into Environmentally Friendly Iron Nanoparticle Removal and its Kinetics" has been received by the editorial office of Environmental Quality Management.

Your manuscript ID is EQM-2023-08-0330.R1.

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If you used ScholarOne directly for your submission, you will not have a link to Wiley's Research Exchange submission portal. Instead, your submission can be checked at the Author Center:

If you DISAGREE with being listed as a co-author, please contact us at: EQM.office@wiley.com

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Rab, 30 Ag

Meet

Dear Sunardi Sunardi,

Your manuscript entitled "Utilization of Iron Scrap into Copperas and Rambutan (*Nephelium lappaceum* L.) Peel Extract into Environmentally Friendly Iron Nanoparticles for Hexavalent Chromium Removal and its Kinetics" has been successfully submitted online and is being delivered to the Editorial Office of *Environmental Quality Management* for consideration.

You will receive a follow-up email with further instructions from our electronic editorial office platform, ScholarOne Manuscripts, typically within one business day. That message will confirm that the Editorial Office has received your submission and will provide your Manuscript ID.

Thank you for submitting your manuscript to *Environmental Quality Management*

Sincerely,
The Editorial Staff at Environmental Quality Management

By submitting a manuscript to or reviewing for this publication, your name, email address, and affiliation, and other contact

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Mail **sunardi sunardi** <sunardi@setiabudi.ac.id> kepada EQM.office 30/7

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Dear Editor of Environmental Quality Management,
I will send the corrected manuscript back. But the link provided is not accessible. Please send it again to upload our article.

Thank you.
Sunardi

eqm.office <eqm.office@wiley.com> kepada saya 31/7

Dear Sunardi Sunardi

Thank you for your email

Please try the below link to submit your manuscript
wiley.atyponrex.com/journal/TQEM

Warm regards,

[Signature]

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Kam, 31 /

kepada saya, dionsumarjo, mardiyono.md, nurhidayati.nh, soebixto

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31-Aug-2023

Dear Sunardi,

Your submission entitled "Utilization of Iron Scrap into Copperas and Rambutan (Nephelium lappaceum L.) Peel Extract into Environmentally Friendly Iron Nanoparticle Removal and its Kinetics" has been received by the editorial office of Environmental Quality Management.

Your manuscript ID is EQM-2023-08-0345.

You can check on your submission at any time by going to its page in Wiley's Research Exchange submission portal using this link:

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Reminder – Revision Manuscript EQM-2023-08-0330.R1 now due Eksternal Kotak Masuk xChat **Environmental Quality Management** <onbehalfof@manuscriptcentral.com> kepada saya Jum, 8 9

08-Sep-2023

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EQM-2023-08-0330.R1 - Utilization of Iron Scrap into Copperas and Rambutan (Nephelium lappaceum L.) Peel Extract into Environmentally Friendly Iron Nanoparticle Removal and its Kinetics

Dear Sunardi:

I am emailing you today to remind about your paper EQM-2023-08-0330.R1 which is currently unsubmitted in the Environmental Quality Management.

Your manuscript has been returned for the following reasons:


> Please provide the author contribution statement in the main manuscript to proceed further

We would like to follow up with you about the instructions you received on this paper and whether you need any assistance. If you would still like to submit, please contact the Editorial Office at EQM.office@wiley.com or visit the journal website wiley.atyponrex.com/journal/TQEM.

If you need any extension for submitting the revised manuscript, please write to the editorial office at EQM.office@wiley.com, so that we can check and provide the necessary support.

In case if you have already submitted the revision as a new submission to the same or different journal, please share the manuscript id so that we can update the system.

Mail Revised manuscript submitted to Environmental Quality Management Eksternal Kotak Masuk x

Chat  **Environmental Quality Management** <no-reply@atyponrex.com> kepada saya Rab, 13 S

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Dear Sunardi Sunardi,

Your revised manuscript entitled "Utilization of Iron Scrap into Copperas and Rambutan (*Nephelium lappaceum* L.) Peel Extract into Environmentally Friendly Iron Nanoparticles for Hexavalent Chromium Removal and its Kinetics" has been successfully submitted online and is being delivered to the Editorial Office of *Environmental Quality Management* for consideration.

Further information about your submission will come via email from our electronic editorial office platform, ScholarOne Manuscripts. You may review your submission using the following link:

<https://submission.wiley.com/submissionBoard/1/3fcb0f08-b34a-4832-bb18-ba8b90a3483b>

Thank you for your manuscript submission.

Sincerely,
The Editorial Staff at:
Environmental Quality Management
EQM.office@wiley.com

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Environmental Quality Management <onbehalf@manuscriptcentral.com> kepada saya 14-Sep-2023 Kam, 14 9

Environmental Quality Management - EQM-2023-08-0345 has been withdrawn [email ref: SE-

Dear Sunardi Sunardi:

Your manuscript, EQM-2023-08-0345, entitled "Utilization of Iron Scrap into Copperas and Rambutan (*Nephelium lappaceum* L.) Peel Extract into Environmental Hexavalent Chromium Removal and its Kinetics," has been withdrawn from consideration for publication in Environmental Quality Management at your request.

Thank you for your submission. We hope you will consider sending papers to our journal again in the future.

Sincerely,
Environmental Quality Management Editorial Office

Thank you for informing me. Thank you for your information. Thank you for your response.

Balas Teruskan



Environmental Quality Management



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91

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Reminder: Environmental Quality Management [email ref: AR-SW-3-a] Eksternal

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Environmental Quality Management <onbehalf@manuscriptcentral.com>

Min, 10 :

kepada saya

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10-Sep-2023

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Dear Sunardi Sunardi:

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Recently, you received a decision on Manuscript ID EQM-2023-08-0330, entitled "Utilization of Iron Scrap into Copperas and Rambutan (Nephelium lappaceum L Environmentally Friendly Iron Nanoparticles for Hexavalent Chromium Removal and its Kinetics." To submit your revision, please follow the instructions below.

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Environmental Quality Management



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Revised manuscript submitted to Environmental Quality Management Eksternal Kotak Masuk x

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**Environmental Quality Management** <no-reply@atyponrex.com>
kepada saya

Rab, 13 S

Meet

Dear Sunardi Sunardi,

Your revised manuscript entitled "Utilization of Iron Scrap into Copperas and Rambutan (*Nephelium lappaceum* L.) Peel Extract into Environmentally Friendly Iron Nanoparticles for Hexavalent Chromium Removal and its Kinetics" has been successfully submitted online and is being delivered to the Editorial Office of *Environmental Quality Management* for consideration.

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<https://submission.wiley.com/submissionBoard/1/3fcb0f08-b34a-4832-bb18-ba8b90a3483b>

Thank you for your manuscript submission.

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Reminder: Environmental Quality Management [email ref: AR-SW-3-a] Eksternal

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10-Sep-2023

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Dear Sunardi Sunardi:

Recently, you received a decision on Manuscript ID EQM-2023-08-0330, entitled "Utilization of Iron Scrap into Copperas and Rambutan (Nephelium lappaceum L Environmentally Friendly Iron Nanoparticles for Hexavalent Chromium Removal and its Kinetics." The manuscript and decision letter are located in your Author Center at <https://mc.manuscriptcentral.com/eqm>.

Recently, you received a decision on Manuscript ID EQM-2023-08-0330, entitled "Utilization of Iron Scrap into Copperas and Rambutan (Nephelium lappaceum L Environmentally Friendly Iron Nanoparticles for Hexavalent Chromium Removal and its Kinetics." To submit your revision, please follow the instructions below.

If you submitted your manuscript through our Research Exchange site, you will see a link below to submit your revised manuscript:

##CUST_REVISION_URL#

(If no link appears, follow the instructions in the next paragraph.) Click on the link or go to wiley.atyponrex.com/journal/tqem. Sort by journal and submission status and click the "Revise submission" button to submit your revision.

If you submitted your manuscript through ScholarOne, please use this link to submit your revised manuscript:



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Environmental Quality Management - Decision on Manuscript ID EQM-2023-08-0330.R1 [email ref: DL-RW-2-a]

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**Environmental Quality Management** <onbehalf@manuscriptcentral.com>

Sab, 30 Sep 2023

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kepada saya, dionumarjo, mardiyono.md, nurhidayati.nh, soebixto

30-Sep-2023

Dear Sunardi Sunardi:

Manuscript ID EQM-2023-08-0330.R1 entitled "Utilization of Iron Scrap into Copperas and Rambutan (*Nephelium lappaceum* L.) Peel Extract into Environmental Hexavalent Chromium Removal and its Kinetics" which you submitted to Environmental Quality Management, has been reviewed. The comments of the reviewer are attached to this letter.

The Editor and/or reviewer(s) have recommended some minor revisions to your manuscript. Therefore, I invite you to respond to the comments and revise your manuscript.

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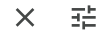
<https://wiley.atyponrex.com/submissionBoard/1/3fcb0f08-b34a-4832-bb18-ba8b90a3483b/current>

OR

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Fw: Environmental Quality Management - Decision on Manuscript ID EQM-2023-08-0330.R1 [DL-RW-2-a] Your case 23721770 [ref: _00Dd0eeku._5006T2Jmtt0:ref] Eksternal Kotak Masuk x



cs-openaccess@wiley.com <cs-openaccess@wiley.com>
kepada saya, eqm.office@wiley.com, TQEMPROD@WILEY.COM

Rab, 4

Dear Sunardi,

Environmental Quality Management

"Utilization of Iron Scrap into Copperas and Rambutan (Nephelium lappaceum L.) Peel Extract into Environmentally Friendly Iron Nanoparticles for Hexavalent Chromium Contamination in Water"
Manuscript ID: EQM-2023-08-0330.

Thank you for your email.

As Environmental Quality Management is a hybrid journal, we wish to inform that there is no required Article Publication Charge for Open Access and it is only optional. Regarding charges, we have copied in the Production Editor for further confirmation. Your patience is much appreciated!

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Please do not hesitate to contact us if you require any further assistance.

Kind regards,

Bianca Cruz
Wiley Author Support



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Environmental Quality Management - Decision on Manuscript ID EQM-2023-08-0330.R2 [email ref: DL-RW-1-a]

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Environmental Quality Management <onbehalf@manuscriptcentral.com>

Kam, 2 N

kepada saya, dionsumarjo, mardiyono.md, nurhidayati.nh, soebixto

02-Nov-2023

Dear Sunardi Sunardi:

It is a pleasure to accept your manuscript entitled "Utilization of Iron Scrap into Copperas and Rambutan (Nephelium lappaceum L.) Peel Extract into Environment for Hexavalent Chromium Removal and its Kinetics" in its current form for publication in Environmental Quality Management. The comments of the reviewer(s) were included at the foot of this letter.

Please note although the manuscript is accepted the files will now be checked to ensure that everything is ready for publication, and you may be contacted if final files are required.

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Bookin Wiley <bookin_wiley@aptaracorp.com>
kepada saya, shalini.chawla

Sen, 6

Dear Sunardi Sunardi,

While processing the article it is noticed that table 4 is not provided in editable format. Please provide it in editable format to proceed further.

Please get in touch with your Production Editor at schawla@wiley.com if you have any questions.

We ask that you please provide your answers to these queries via email. Please DO NOT send a revised manuscript, as this is likely to delay production of your article being put on hold.

Sincerely,

Aptara

On behalf of Wiley

Article ID: tqem22153

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Information: Production Editor Contact Journal of Journal Environmental Quality Management Utilization of Iron Scrap into Copperas and Rambutan (Nephelium lappaceum L.) Peel Extract into Environmentally Friendly Iron Nanoparticles for Hexavalent Chromium Removal and its Kinetics



bookin_wiley@aptaracorp.com

kepada saya

Sen, 6 I

Hi Sunardi Sunardi,

We are in the process of preparing "Utilization of Iron Scrap into Copperas and Rambutan (Nephelium lappaceum L.) Peel Extract into Environmentally Friendly Chromium Removal and its Kinetics" for publication. Your production editor, Shalini Chawla will support you and your article throughout the process.

Please get in touch with your Production Editor at schawla@wiley.com if you have any questions.

Sincerely,

Booking-in Team

On behalf of Wiley

Article ID: tqem22153

Article DOI: 10.1002/tqem.22153

File ID: ... ID: FQM-2022-02-0000-00



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ACTION REQUIRED: Confirm Corresponding Author(s) for Utilization of Iron Scrap into Copper Rambutan (Nephelium lappaceum L.) Peel Extract into Environmentally Friendly Iron Nanoparti Hexavalent Chromium Removal and its Kinetics Eksternal Kotak Masuk x

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cs-author@wiley.com

kepada saya

Sel, 7 N

Dear Sunardi Sunardi,

Article ID: TQEM22153

Article DOI: 10.1002/tqem.22153

Internal Article ID: 17856441

Article: Utilization of Iron Scrap into Copperas and Rambutan (Nephelium lappaceum L.) Peel Extract into Environmentally Friendly Iron Nanoparticles for Hexav: Kinetics

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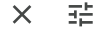
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Shalini Chawla

She/her/hers

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Shalini Chawla

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