

## Waste Management & Research - Account Created in ScholarOne Manuscripts

---

Dari: Waste Management & Research (onbehalfof+wmr+iswa.org@manuscriptcentral.com)

Kepada: febrian.hadinata@yahoo.co.id; enri.damanhuri@gmail.com

Tanggal: Sabtu, 15 Juli 2017 08.49 GMT+7

---

14-Jul-2017

Dear Mr. Hadinata:

Welcome to Waste Management & Research - ScholarOne Manuscripts site for online submission and review.

Your USER ID for your account at <https://mc.manuscriptcentral.com/wmr> is as follows:

USER ID: [febrian.hadinata@yahoo.co.id](mailto:febrian.hadinata@yahoo.co.id)

If you are unsure of the password that you set when you created your account you should click the link below which will take you directly to the option for setting a new password.

[https://mc.manuscriptcentral.com/wmr?URL\\_MASK=34573f255e904f81973328ecdb556c96](https://mc.manuscriptcentral.com/wmr?URL_MASK=34573f255e904f81973328ecdb556c96)

Please note that your PASSWORD is case-sensitive.

To create a new ORCID iD record or to link your user account to an existing ORCID iD, simply click this link:

[https://mc.manuscriptcentral.com/wmr?URL\\_MASK=1078f6e2223e4c5f94e593463afef230](https://mc.manuscriptcentral.com/wmr?URL_MASK=1078f6e2223e4c5f94e593463afef230)

Thank you for your participation.

Sincerely,  
Waste Management & Research Editorial Office

## Waste Management & Research - Account Modified in ScholarOne Manuscripts

---

Dari: Waste Management & Research (onbehalfof+wmr+iswa.org@manuscriptcentral.com)

Kepada: febrian.hadinata@yahoo.co.id; enri.damanhuri@gmail.com

Tanggal: Sabtu, 15 Juli 2017 09.09 GMT+7

---

14-Jul-2017

Dear Mr. Hadinata:

This e-mail is a notification that your account on Waste Management & Research - ScholarOne Manuscripts site has been modified. Your USER ID for your account at <https://mc.manuscriptcentral.com/wmr> is as follows:

USER ID: [febrian.hadinata@yahoo.co.id](mailto:febrian.hadinata@yahoo.co.id)

PASSWORD: If you are unsure of your password you can click the link below which will take you directly to the option for setting a new password.

[https://mc.manuscriptcentral.com/wmr?URL\\_MASK=e6206a34ccc5482ea5bf051d5af49fe2](https://mc.manuscriptcentral.com/wmr?URL_MASK=e6206a34ccc5482ea5bf051d5af49fe2)

Sincerely,  
Waste Management & Research  
Editorial Office

## Waste Management & Research - Manuscript ID WMR-17-0453

---

Dari: Waste Management & Research (onbehalfof+wmr+iswa.org@manuscriptcentral.com)

Kepada: febrian.hadinata@yahoo.co.id; enri.damanhuri@gmail.com; benno.rahardyan@gmail.com;  
wahyu.labb3@gmail.com

Tanggal: Sabtu, 15 Juli 2017 09.47 GMT+7

---

14-Jul-2017

Dear Authors

Your manuscript entitled "Identification of Initial Settlement of MSW Layers in Indonesian Landfill" has been successfully submitted online and is presently being given full consideration for publication in Waste Management & Research (WM&R).

Your manuscript ID is WMR-17-0453.

Please mention the above manuscript ID in all future correspondence or when calling the office for questions. If there are any changes in your street address or e-mail address, please log in to ScholarOne Manuscripts at <https://mc.manuscriptcentral.com/wmr> and edit your user information as appropriate.

The submitting author of the paper can also view the status of your manuscript at any time by checking their Author Center after logging in to <https://mc.manuscriptcentral.com/wmr>.

Thank you for submitting your manuscript to WM&R.

WM&R Editorial Office

Re: Fw: Re: Waste Management & Research - Decision on Manuscript ID WMR-17-0453

---

Dari: Enri Damanhuri (enri.damanhuri@gmail.com)

Kepada: febrian.hadinata@yahoo.co.id

Tanggal: Jumat, 20 April 2018 11.26 GMT+7

---

Rabu sy di Jtn, ada kelas jam 9.00-11. Kalau kamis di Jtn bisa pagi, sy ada kelas jam 13.00

Tolong print out review-nya untuk diskusi nanti.

ED

On Fri, Apr 20, 2018, 09:30 Febrian Hadinata <[febrian.hadinata@yahoo.co.id](mailto:febrian.hadinata@yahoo.co.id)> wrote:

prof. Enri ysh,

Menurut prof. Agamuthu, hanya satu reviewer saja. Insha Allah sedang kami siapkan prof.

Mohon maaf prof, hari Rabu (25/04/2018) atau Jumat (27/04/2018) nanti, kami boleh menghadap prof. Enri?

Menurut kami, MSW Indonesia sangat berbeda karena kepadatan (timbunan) awal yang rendah dan kandungan air yang tinggi di dalam komponen sampah (dan mengalir keluar sesaat setelah dibebani sampah di atasnya). Kami ingin berdiskusi tentang hal ini (response untuk WMR).

Terima kasih, sehat selalu untuk prof. Enri.

Salam hormat,

Febrian

----- Pesan yang Diteruskan -----

**Dari:** Agamuthu Pariatamby <[profagamuthu@gmail.com](mailto:profagamuthu@gmail.com)>

**Kepada:** Febrian Hadinata <[febrian.hadinata@yahoo.co.id](mailto:febrian.hadinata@yahoo.co.id)>

**Terkirim:** Jumat, 20 April 2018 08.17.05 WIB

**Judul:** Re: Waste Management & Research - Decision on Manuscript ID WMR-17-0453

Only one reviewer

Prof. Dr. P. Agamuthu FASc (Malaysia)

Fellow, Academy of Sciences Malaysia  
Editor in Chief, Waste Management & Research  
Editor in Chief, Malaysian Journal of Science

Institute of Biological Sciences, Faculty of science

University of Malaya

50603 Kuala Lumpur, MALAYSIA

[profagamuthu@gmail.com](mailto:profagamuthu@gmail.com) [agamuthup@yahoo.com](mailto:agamuthup@yahoo.com)

Tel +603 79676756 +60122382049 Fax +603 79674178

On 19 April 2018 at 21:09, Febrian Hadinata <[febrian.hadinata@yahoo.co.id](mailto:febrian.hadinata@yahoo.co.id)> wrote:

Dear Prof. Agamuthu,

Thank you very much for the review from WMR, and we will respond to the results of Review-1 within the allotted time. Furthermore, we ask for clarification whether there are Review-2 and Review-3 results that we need to respond, or only Review-1 that we should respond to?

Thank you very much.

Best regards,

Febrian Hadinata

Pada Selasa, 17 April 2018 09.58,22 WIB, Waste Management & Research  
<[onbehalf@manuscriptcentral.com](mailto:onbehalf@manuscriptcentral.com)> menulis:

16-Apr-2018

Dear Mr. Hadinata

Manuscript ID WMR-17-0453 entitled "Identification of Initial Settlement of MSW Layers in Indonesian Landfill," which you submitted to Waste Management & Research (WM&R), has been reviewed. The review comments are included at the bottom of this letter.

The reviewers have recommended MAJOR revisions to your manuscript. Therefore, I invite you to respond to the comments and revise your manuscript.

To revise your manuscript, log into <http://mc.manuscriptcentral.com/wmr> and enter your Author Center, where you will find your manuscript title listed under "Manuscripts with Decisions." Under "Actions," click on "Create a Revision." Your manuscript number has been appended to denote a revision. You may also click the below link to start the revision process:

\*\*\* PLEASE NOTE: This is a two-step process. After clicking on the link, you will be directed to a webpage to confirm. \*\*\*

[https://mc.manuscriptcentral.com/wmr?URL\\_MASK=cf805ddcff484d2d87515f5b5c263257](https://mc.manuscriptcentral.com/wmr?URL_MASK=cf805ddcff484d2d87515f5b5c263257)

You will be unable to make your revisions on the originally submitted version of the manuscript. Instead, revise your manuscript using a word processing program and save it on your computer.

Please also highlight the changes to your manuscript within the document by using the track changes mode in MS Word or by using bold or colored text.

Once the revised manuscript is prepared, you can upload both the version with track changes and the clean one, and submit them through your Author Center.

When submitting your revised manuscript, you will be able to respond to the review comments by attaching a separate file. Please include a full list of changes made to the paper and a point-by-point response to each of the previous comments of the reviewers. In order to expedite the processing of the revised manuscript, please be as specific as possible in your responses. Please name this file "Author Response" and upload it in the 'Response to Decision Letter' section of the revision process.

When revising your manuscript please keep in mind the importance of online discoverability and how other researchers will search for your paper. Write your title, keywords and abstract carefully with this in mind. SAGE provides some useful guidelines on helping readers find your article here:

<http://www.uk.sagepub.com/journalgateway/findArticle.htm>. You may also wish to refer to the WM&R website for recently published research in your area of expertise: <http://wmr.sagepub.com/>.

For a 60 day free trial to WM&R content visit: [www.uk.sagepub.com/revieweraccess](http://www.uk.sagepub.com/revieweraccess)

**IMPORTANT:** Your original files are available to you when you upload your revised manuscript. Please delete any redundant files before completing the submission.

Because we are trying to facilitate timely publication of manuscripts submitted to WM&R, your revised manuscript should be uploaded within 4 weeks. If it is not possible for you to submit your revision in a reasonable amount of time, we may have to consider your paper as a new submission.

Once again, thank you for submitting your manuscript to WM&R and I look forward to receiving your revision.

Sincerely,

Review Comments to Author:

Reviewer: 1

Comments to the Author

Comments:

This article focuses on measurement and prediction of waste settling in Indonesian Landfills, where settling behavior was found to be distinct from behavior in classically studied landfills, presumably due to different waste composition (e.g., high organic content). The article is interesting and relevant and the article is well written. I do have several comments that should be addressed detailed below.

1. Why is the waste in this Indonesian Landfill so distinct from waste in other places? Many countries have waste with a high organic fraction.
2. What are the critical variables that lead to this distinct behavior? Just organic content or can you be more specific? Biodegradability? In particular, I am interested in the transferability of findings to other locations? How will landfill owners/engineers in other countries be able to determine if they should use the reported approach at their landfills? Will the fitting/ correction factor always have to be empirically measured at each site, or can other waste characteristics be used to estimate the fitting parameter used for model calibration?
3. What is the role of biodegradation in the unusually fast settling in phase 1? Could the waste be degrading, perhaps even aerobically, leading to immediate compression?
4. The format used in section 2.3 is unusual and takes up a lot of space. Consider converting to paragraph form.
5. Page 13, line 52: The use of the wording "grace period" seems odd. Lag phase?
6. Page 17, line12: Quantify here and elsewhere what is considered "conventional density conditions".
7. Page 17, line 40-45: Given that the correction factors are based on the waste studied, it seems obvious that these correction factors would improve the model fit. Can these correction factors be applied to other sites? The authors should at a minimum comment on the transferability of findings.
8. Fig 1 is not essential and could be moved to supplemental is space is a consideration. Fig 2 could also easily be a small table.
9. The use of the word "Real" in Fig 12 is unusual. Perhaps "measured" or "actual" would be more appropriate terms.

## Waste Management & Research - Manuscript ID WMR-17-0453.R1

---

Dari: Waste Management & Research (onbehalf@manuscriptcentral.com)

Kepada: febrian.hadinata@yahoo.co.id; enri.damanhuri@gmail.com; benno.rahardyan@gmail.com;  
wahyu.labb3@gmail.com

Tanggal: Minggu, 13 Mei 2018 16.29 GMT+7

---

13-May-2018

Dear Authors

Your manuscript entitled "Identification of Initial Settlement of MSW Layers in Indonesian Landfill" has been successfully submitted online and is presently being given full consideration for publication in Waste Management & Research.

Your manuscript ID is WMR-17-0453.R1.

Please mention the above manuscript ID in all future correspondence or when calling the office for questions. If there are any changes in your street address or e-mail address, please log in to ScholarOne Manuscripts at <https://mc.manuscriptcentral.com/wmr> and edit your user information as appropriate.

The submitting author of the paper can also view the status of your manuscript at any time by checking their Author Center after logging in to <https://mc.manuscriptcentral.com/wmr>.

As part of our commitment to ensuring an ethical, transparent and fair peer review process SAGE is a supporting member of ORCID, the Open Researcher and Contributor ID (<https://orcid.org/>). We encourage all authors and co-authors to use ORCID iDs during the peer review process. If you already have an ORCID iD you can link this to your account in ScholarOne just by logging in and editing your account information. If you do not already have an ORCID iD you may login to your ScholarOne account to create your unique identifier and automatically add it to your profile.

Thank you for submitting your manuscript to Waste Management & Research.

Sincerely,  
Waste Management & Research Editorial Office

## Waste Management & Research - Manuscript ID WMR-17-0453.R2

---

Dari: Waste Management & Research (onbehalf@manuscriptcentral.com)

Kepada: febrian.hadinata@yahoo.co.id; enri.damanhuri@gmail.com; benno.rahardyan@gmail.com;  
wahyu.labb3@gmail.com

Tanggal: Rabu, 6 Juni 2018 13.48 GMT+7

---

06-Jun-2018

Dear Authors

Your manuscript entitled "Identification of Initial Settlement of MSW Layers in Indonesian Landfill" has been successfully submitted online and is presently being given full consideration for publication in Waste Management & Research.

Your manuscript ID is WMR-17-0453.R2.

Please mention the above manuscript ID in all future correspondence or when calling the office for questions. If there are any changes in your street address or e-mail address, please log in to ScholarOne Manuscripts at <https://mc.manuscriptcentral.com/wmr> and edit your user information as appropriate.

The submitting author of the paper can also view the status of your manuscript at any time by checking their Author Center after logging in to <https://mc.manuscriptcentral.com/wmr>.

As part of our commitment to ensuring an ethical, transparent and fair peer review process SAGE is a supporting member of ORCID, the Open Researcher and Contributor ID (<https://orcid.org/>). We encourage all authors and co-authors to use ORCID iDs during the peer review process. If you already have an ORCID iD you can link this to your account in ScholarOne just by logging in and editing your account information. If you do not already have an ORCID iD you may login to your ScholarOne account to create your unique identifier and automatically add it to your profile.

Thank you for submitting your manuscript to Waste Management & Research.

Sincerely,  
Waste Management & Research Editorial Office



## ACTION REQUIRED: Waste Management & Research Contributor Form

---

Dari: Waste Management & Research (onbehalf@manuscriptcentral.com)

Kepada: febrian.hadinata@yahoo.co.id; enri.damanhuri@gmail.com

Tanggal: Selasa, 12 Juni 2018 10.01 GMT+7

---

11-Jun-2018

Dear Mr. Febrian Hadinata,

Your manuscript "Identification of Initial Settlement of MSW Layers in Indonesian Landfill" has been accepted for publication in Waste Management & Research.

In order for SAGE to proceed with publication of your article, you must complete a Contributor Form.

You should review and complete the form online at the journal's SAGETRACK site. The following link will take you there directly.

[https://mc.manuscriptcentral.com/wmr?URL\\_MASK=1cdc3379fa9744c18d0ed8cd8c0a6314](https://mc.manuscriptcentral.com/wmr?URL_MASK=1cdc3379fa9744c18d0ed8cd8c0a6314)

Please note that without a completed agreement, we are unable to proceed with publication of your article.

If you have any questions please contact the Editorial Office.

With best wishes,

Jennifer MacDonald

[jmacdonald@iswa.org](mailto:jmacdonald@iswa.org)

Waste Management & Research Editorial Office

## Waste Management & Research - Decision on Manuscript ID WMR-17-0453.R2

---

Dari: Waste Management & Research (onbehalf@manuscriptcentral.com)

Kepada: febrian.hadinata@yahoo.co.id; enri.damanhuri@gmail.com

Tanggal: Selasa, 12 Juni 2018 10.01 GMT+7

---

11-Jun-2018

Dear Mr. Hadinata,

It is a pleasure to accept your manuscript entitled "Identification of Initial Settlement of MSW Layers in Indonesian Landfill" in its current form for publication in Waste Management & Research (WM&R).

Thank you for your fine contribution. On behalf of the Editors of WM&R, we look forward to your continued contributions to the Journal.

Sincerely,

Prof. P. Agamuthu  
EIC, WM&R

---

## WMR: Information regarding your article

---

Dari: UK SAGE Author Services (author.services@sagepub.co.uk)

Kepada: febrian.hadinata@yahoo.co.id

Tanggal: Jumat, 22 Juni 2018 12.55 GMT+7

---

Welcome to SAGE journal production.

We have just received the final version of Identification of Initial Settlement of MSW Layers in Indonesian Landfill (WMR-17-0453.R2) from the journal's editor. We are now beginning copyediting and will contact you if we encounter any questions. We will send the proof for your review as soon as it is ready. If such correspondence should instead be sent to a different author, or if you expect to be away in the next month, please let us know.

Please let us know if you have any questions. We look forward to publishing your article.

Kind regards,  
Marie Weston

Ref: 788149

RE: Page proof for Waste Management & Research - WMR 788149 (WMR-17-0453.R2)

---

Dari: Sage Proofs (sage.proofs@candm.co.in)

Kepada: febrian.hadinata@yahoo.co.id

Tanggal: Jumat, 6 Juli 2018 14.11 GMT+7

---

Dear Dr. Hadinata,

Thank you. You don't have to do anything further. You'll be notified when your article goes online.

Best Wishes  
Ramesh

**RAMESH** MANAGER PROJECTS (JOURNALS)  
C&M DIGITALS (P) LTD | 163 (new 46) G A Road | Chennai 600 021 | INDIA

**C&M** *Celebrating 20 years of excellence . . .*

*Please consider the environment before printing this e-mail*

---

**From:** Febrian Hadinata [mailto:febrian.hadinata@yahoo.co.id]  
**Sent:** Friday, July 06, 2018 4:15 AM  
**To:** wmr-proofs@sagepub.co.uk  
**Subject:** Re: Page proof for Waste Management & Research - WMR 788149 (WMR-17-0453.R2)

Dear Mr. Ramesh,

Thank you very much for the proof from SAGE. Herewith, the attached revisions are made based on the notes from SAGE. And we are waiting for the next direction from SAGE.

Best regards,

Febrian

Pada Kamis, 5 Juli 2018 12.08.30 WIB, Sage Proofs <[sage.proofs@candm.co.in](mailto:sage.proofs@candm.co.in)> menulis:

Dear Febrian Hadinata,

I attach the proof of your article which is to be published in *Waste Management & Research*.

It is SAGE's aim to publish your work as quickly as possible. I should be grateful therefore if you could read, correct and return this proof to me within 3 working days. This proof represents your final opportunity to review your article prior to its publication, so do please read through this information carefully.

Please return corrections to me by email, ideally by annotating the PDF (see guidelines on the first page of your proof). This is the method that is currently the fastest and most reliable for transmitting your corrections to the typesetter. If you are unable to do this, please email your changes in the form of a list (including page number, paragraph and line in which the correction has to be made).

This proof has been lightly edited for grammar and style, and should be accurate in respect of the copy supplied.

Please read the proof for errors or missing elements. However, please do not rewrite or make other major changes affecting layout or the final extent.

#### Online First publication

We will publish the corrected, final article online (Online First) as soon as possible, paginated from p.1 as now. As soon as this happens you will be sent an email enabling you to access it.

#### Issue/print publication

After publishing Online First we will include your article in an issue for publication online and print. These details are not yet fixed, but please note that we will make no further updates apart from adding volume, issue and page numbers. Therefore, please be sure to send all of your corrections now.

To receive notification of when your article and all new journal content is published, sign up to our Contents Alert service at <http://online.sagepub.com/cgi/alerts>.

Finally, we hope you are pleased with your proof and thank you for your co-operation.

Best regards,

Ramesh

*Project Manager*

Waste Management & Research

[www.sagepub.com](http://www.sagepub.com)

Los Angeles | London | New Delhi  
Singapore | Washington DC | Melbourne

Electronic access to the published journal content is available through a range of hosting intermediaries to all authorised faculty and students at institutions holding a current subscription to the journal. Point your librarian to <http://www.sagepub.co.uk/ejournals/> for more information if this is not already available at your institution.

#### **Publish Ahead of Print with OnlineFirst**

OnlineFirst is a feature by which completed articles are published online prior to their inclusion in a print issue, offering authors the advantage of making their research accessible to the public in a more timely manner.\* Each OnlineFirst manuscript is citable by the publication date of the manuscript's first online posting and the Digital Object Identifier (DOI), providing a persistent, permanent way to identify manuscripts published in the online environment. You can cite OnlineFirst articles as follows:

Author's last name, first initials. Article title. Journal Title Pre-published month day, year; DOI:  
10.1177/0123456789123456

Once your article has completed the production process and before it is published in a print issue, it will be posted online. You can access WMR OnlineFirst articles on the Web at <http://journals.sagepub.com/toc/WMR/0/0>. Once posted online, articles may not be retracted or edited.

\*Online subscribers and those who pay for pay-per-view access can view these PDFs, but abstracts are available to the public to view for free. OnlineFirst articles are fed to search engines and citation and content repositories, such as PubMed, MEDLINE, CrossRef, and Google Scholar, and therefore are available to be accessed and cited.

#### **Final PDF Policy**

Please note that this PDF file remains the property of SAGE Publications and has been supplied for your use solely for

the purpose of expediting proof checking. It is not the final PDF of the article and should not be circulated or used for any other purpose.

## WMR: Information regarding your article

---

Dari: UK SAGE Author Services (author.services@sagepub.co.uk)

Kepada: febrian.hadinata@yahoo.co.id

Tanggal: Sabtu, 7 Juli 2018 12.54 GMT+7

---

Dear Author,

Thank you for reviewing your proof and responding. We will contact you if we have any further questions or problems. Once your article is published, you will receive a notification email with a link for accessing your article.

Yours sincerely,  
Marie Weston

Ref: 788149

Ref: Identification of Initial Settlement of MSW Layers in Indonesian Landfill (WMR-17-0453.R2)

## Author survey for Waste Management & Research

---

Dari: UK SAGE Author Services (author.services@sagepub.co.uk)

Kepada: febrian.hadinata@yahoo.co.id

Tanggal: Rabu, 25 Juli 2018 12.55 GMT+7

---

Dear Author,

Thank you for choosing to publish Identification of Initial Settlement of MSW Layers in Indonesian Landfill (WMR-17-0453.R2) in Waste Management & Research.

To help ensure SAGE and Waste Management & Research provide the best possible service to their authors, we would greatly value your completion of a short questionnaire about your publishing experience for this article.

Simply [click here](#) to access the questionnaire.

We really appreciate you taking the time to give us your feedback and hope you will choose to publish with SAGE again.

With thanks and best wishes,

Marie Weston

[www.sagepub.com](http://www.sagepub.com)



Thank you for publishing with Waste Management & Research

---

Dari: SAGE Journals Author Services (announcements@info.sagepub.com)

Kepada: febrian.hadinata@yahoo.co.id

Tanggal: Kamis, 2 Agustus 2018 06.36 GMT+7

---

[View as webpage](#) | [Manage email alerts](#)

Share:   



## Your published article is on the SAGE Journals platform!

Dear Febrian Hadinata,

Congratulations on publishing your article [Identification of Initial Settlement of MSW Layers in Indonesian Landfill \(WMR-17-0453.R2\)](#) in ***Waste Management & Research!***

Your article will benefit from an enhanced online experience on the SAGE Journals platform. We welcome our authors to explore a variety of features on the platform, including:

- **Article level metrics**—measure the impact and dissemination of your work with easy access to the number of views your paper has received online. You will also be able to see the Altmetric score for your paper displayed on [your article's page](#).
- **Streamlined alerting services and personal account features**—including My Alerts, My Favorite Journals, and My Saved Searches. [Sign up](#) today and stay up-to-date with the latest research from journals in your field.
- **An optimized reading experience**—responsive design allows the screen to automatically resize to fit the reader's chosen device, so they can easily read your article on desktop, tablet, or mobile.
- **Popular article lists**—look for your research within the latest articles, most-read, and most-cited lists which are displayed on all journal home pages.



## Author Services Issue Publication Notification

---

Dari: UK SAGE Author Services (author.services@sagepub.co.uk)

Kepada: febrian.hadinata@yahoo.co.id

Tanggal: Rabu, 15 Agustus 2018 12.57 GMT+7

---

Dear Febrian Hadinata,

Your article ***Identification of Initial Settlement of MSW Layers in Indonesian Landfill (WMR-17-0453.R2)*** has now been published in *Waste Management & Research* Volume 36 Issue 8, August 2018 and can be viewed at [doi.org/10.1177/0734242X18788149](https://doi.org/10.1177/0734242X18788149)

You may also use the attached PDF to view your finished article. This PDF is only for your personal use and non-profit teaching purposes, and should not be posted online or otherwise distributed, with some exceptions (such as with Creative Commons license). Please refer to your publishing agreement, Creative Commons license, and [Author Archiving Policies and Re-use](#) for full details about appropriate use and version definitions.

Please also visit our online resources for more information:

- [Author Archiving Policies and Re-use](#),
- [Promoting Your Article](#), including [Maximizing its Impact via Kudos](#),
- [Post-publication Corrections](#),
- [Discounted Print Copies](#), and
- [Author Gateway](#).

Thank you again for publishing with SAGE and *Waste Management & Research*. We value your feedback and encourage you to complete the brief Journal Author Survey you will receive shortly.

Best wishes,

Marie Weston

[authorproductionqueries@sagepub.co.uk](mailto:authorproductionqueries@sagepub.co.uk)

Note: Please do not reply to this message, as this mailbox is unmonitored. Please instead direct questions to [authorproductionqueries@sagepub.co.uk](mailto:authorproductionqueries@sagepub.co.uk), noting the journal title and article title or DOI. If you receive a similar message with a link for complimentary online access, please note that the similar messages are an extra security measure to ensure all authors receive notifications. We apologize for any inconvenience if you receive multiple similar messages.



10.1177\_0734242X18788149.pdf

2.5MB

## Author survey for Waste Management & Research

---

Dari: UK SAGE Author Services (author.services@sagepub.co.uk)

Kepada: febrian.hadinata@yahoo.co.id

Tanggal: Sabtu, 18 Agustus 2018 12.55 GMT+7

---

Dear Author,

Thank you for choosing to publish Identification of Initial Settlement of MSW Layers in Indonesian Landfill (WMR-17-0453.R2) in Waste Management & Research.

To help ensure SAGE and Waste Management & Research provide the best possible service to their authors, we would greatly value your completion of a short questionnaire about your publishing experience for this article.

Simply [click here](#) to access the questionnaire. If you previously completed this questionnaire from the invitation accompanying OnlineFirst publication, please disregard this request.

We really appreciate you taking the time to give us your feedback and hope you will choose to publish with SAGE again.

With thanks and best wishes,

Marie Weston

[www.sagepub.com](http://www.sagepub.com)