

BUKTI KORESPONDENSI ARTIKEL

Identitas dan indeksasi

Judul Artikel	: The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound: Application in Indonesia
Nama Artikel	: PLoS ONE
Link Jurnal	: https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0240436
Link indexing	: https://www.scopus.com/sourceid/10600153309



PLOS ONE Notification: Your PDF has been built () - [EMID:9af2d50803cc6648]

1 message

PLOS ONE <em@editorialmanager.com>
Reply to: PLOS ONE <plosone@plos.org>
To: Dewi Anggraini <dewi.anggraini@ulm.ac.id>

Tue, 3 Dec. 2019 at 22:33

Dear Ms Anggraini,

This is an automatic email.

The PDF for your submission, "The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound: application in Indonesia" has been built. If you have not already done so, please review your manuscript and approve your PDF to complete your submission at <https://www.editorialmanager.com/pone/>.

Thank you for your time and support.

PLOS ONE Staff
<https://www.editorialmanager.com/pone/>

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/pone/login.asp?a=r>). Please contact the publication office if you have any questions.



Submission Confirmation for PONE-D-19-33469 - [EMID:1504fc1095f92cf0]

1 message

PLOS ONE <em@editorialmanager.com>
Reply to: PLOS ONE <plosone@plos.org>
To: Dewi Anggraini <dewi.anggraini@ulm.ac.id>

Tue, 3 Dec. 2019 at 22:35

PONE-D-19-33469

The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound: application in Indonesia
PLOS ONE

Dear Ms Anggraini,

Thank you for submitting your manuscript entitled 'The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound: application in Indonesia' to PLOS ONE. Your assigned manuscript number is PONE-D-19-33469.

We will now begin processing your manuscript and may contact you if we require any further information. You will receive an update once your manuscript passes our in-house technical check; you can also check the status of your manuscript by logging into your account at <https://www.editorialmanager.com/pone/>.

If during submission you selected the option for your manuscript to be posted on the bioRxiv preprint server (<http://biorxiv.org>), we will be assessing the manuscript for suitability shortly. If suitable, your preprint will be made publicly available on bioRxiv and you will receive an email confirmation from them when it has posted. Please check your response to this question and email us as soon as possible at plosone@plos.org if it has been answered incorrectly. Further information about our partnership with bioRxiv to facilitate the rapid availability of life sciences research is available at <http://journals.plos.org/plosone/s/preprints>.

If you have any inquiries or other comments regarding this manuscript please contact plosone@plos.org.

Thank you for your support of PLOS ONE.

How concerned are you that the research published in your field is not reproducible?

<https://surveys.plos.org/s3/pone-reproducibility-EM?answer=very>

<https://surveys.plos.org/s3/pone-reproducibility-EM?answer=somewhat>

<https://surveys.plos.org/s3/pone-reproducibility-EM?answer=neutral>

<https://surveys.plos.org/s3/pone-reproducibility-EM?answer=not-really>

<https://surveys.plos.org/s3/pone-reproducibility-EM?answer=not-at-all>

Kind regards,
PLOS ONE

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/pone/login.asp?a=r>). Please contact the publication office if you have any questions.



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1 message

PLOS ONE <em@editorialmanager.com>
Reply to: PLOS ONE <plosone@plos.org>
To: Dewi Anggraini <dewi.anggraini@ulm.ac.id>

Wed, 4 Dec. 2019 at 20:26

The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound: application in Indonesia

Dear Ms Anggraini,

Thank you for submitting your work to PLOS ONE. We are writing to let you know that your manuscript is progressing to assessment by an in-house editor for checks related to our editorial policies. Once complete it will proceed to review with an Academic Editor. This is part of our standard process for submissions and no action is required from you at this time.

For your reference, our submission guidelines can be found on this page of our website:
<http://journals.plos.org/plosone/s/submission-guidelines>.

Thank you for submitting your work to PLOS ONE.

Kind regards,

Kirstin Darroch
PLOS ONE

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/pone/login.asp?a=r>). Please contact the publication office if you have any questions.



Reassignment of your PLOS ONE manuscript - [EMID:2128b40866fe8bf8]

2 messages

PLOS ONE <em@editorialmanager.com>
Reply to: PLOS ONE <plosone@plos.org>
To: Dewi Anggraini <dewi.anggraini@ulm.ac.id>

Thu, 2 Jan. 2020 at 23:45

PONE-D-19-33469

The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound:
application in Indonesia

Ms Dewi Anggraini

PLOS ONE

Dear Ms Anggraini,

Thank you for submitting your manuscript PONE-D-19-33469 to PLOS ONE. We would like to take this opportunity to give you an update on the status of your submission.

Unfortunately, the Academic Editor originally assigned to handle your submission is now unavailable. To expedite the review process, we are searching for a new editor to handle your manuscript. We sincerely apologize for this delay, but please know that we are doing all that we can to move your paper forward. We will be in contact as soon as a new Academic Editor is secured.

Thank you for your patience and understanding. If we can answer any of your questions or concerns in the meantime, please do not hesitate to get in touch.

Best wishes,

Editor Assignment Team
PLOS ONE
plosone@plos.org

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/pone/login.asp?a=r>). Please contact the publication office if you have any questions.

Dewi Anggraini <dewi.anggraini@ulm.ac.id>
To: PLOS ONE <plosone@plos.org>

Fri, 3 Jan. 2020 at 08:18

Dear Editor Assignment Team,

Thank you for the information. I am pleased to wait the review process.

Kind regards,
Dewi

[Quoted text hidden]



Auto-Reply: Re: Reassignment of your PLOS ONE manuscript - [EMID:2128b40866fe8bf8]

1 message

PLOS ONE <plosjournals@plos.org>
Reply to: plosone@plos.org
To: dewi.anggraini@ulm.ac.id <dewi.anggraini@ulm.ac.id>

Fri, 3 Jan. 2020 at 08:18

Dear Dewi Anggraini

Thank you for contacting PLOS ONE. We will reply to your query as soon as we are able.

In the meantime, please take a look at the following links for more information about our processes:

Submission Guidelines <http://journals.plos.org/plosone/s/submission-guidelines>

Reviewer Guidelines <http://journals.plos.org/plosone/s/reviewer-guidelines>

Publication Criteria <http://journals.plos.org/plosone/s/criteria-for-publication>

Editorial & Peer Review Process <http://journals.plos.org/plosone/s/editorial-and-peer-review-process>

PLOS ONE Video Shorts https://www.youtube.com/playlist?list=PL_O2Hm19V2gEUZoyf7J4nva9W9u1XhJXN

We appreciate you reaching out and will be back in touch shortly.

All the best,

PLOS ONE

Case 06504110

PL#0N3_AR

ref:_00DU0Ifis._5004P12AmLV:ref



Your PLOS ONE manuscript has been successfully reassigned - [EMID:8255eddd913c2690]

2 messages

PLOS ONE <em@editorialmanager.com>
Reply to: PLOS ONE <plosone@plos.org>
To: Dewi Anggraini <dewi.anggraini@ulm.ac.id>

Fri, 3 Jan. 2020 at 22:57

PONE-D-19-33469

The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound:
application in Indonesia

Ms Dewi Anggraini
PLOS ONE

Dear Ms Anggraini,

We are writing to follow up on our previous email regarding your manuscript reassignment. We are pleased to inform you that your manuscript has been assigned to a new Academic Editor.

The new Academic Editor is aware that your manuscript has already experienced a delay, and we will be following up with them to ensure that the rest of the process runs as smoothly as possible.

If you have any further questions, please contact us and we will be happy to help.

Best wishes,

Editor Assignment Team
PLOS ONE
plosone@plos.org

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/pone/login.asp?a=r>). Please contact the publication office if you have any questions.

Dewi Anggraini <dewi.anggraini@ulm.ac.id>
To: PLOS ONE <plosone@plos.org>

Sat, 4 Jan. 2020 at 08:17

Thank you.

Kind regards,
Dewi
[Quoted text hidden]



Auto-Reply: Re: Your PLOS ONE manuscript has been successfully reassigned - [EMID:8255eddd913c2690]

1 message

PLOS ONE <plosjournals@plos.org>
Reply to: plosone@plos.org
To: dewi.anggraini@ulm.ac.id <dewi.anggraini@ulm.ac.id>

Sat, 4 Jan. 2020 at 08:17

Dear Dewi Anggraini

Thank you for contacting PLOS ONE. We will reply to your query as soon as we are able.

In the meantime, please take a look at the following links for more information about our processes:

Submission Guidelines <http://journals.plos.org/plosone/s/submission-guidelines>
Reviewer Guidelines <http://journals.plos.org/plosone/s/reviewer-guidelines>
Publication Criteria <http://journals.plos.org/plosone/s/criteria-for-publication>
Editorial & Peer Review Process <http://journals.plos.org/plosone/s/editorial-and-peer-review-process>
PLOS ONE Video Shorts https://www.youtube.com/playlist?list=PL_O2Hm19V2gEUZoyf7J4nva9W9u1XhJXN

We appreciate you reaching out and will be back in touch shortly.

All the best,

PLOS ONE

Case 06505046
PL#0N3_AR
ref:_00DU0lfigs._5004P12Awpf:ref



Reassignment of your PLOS ONE manuscript - [EMID:a05b66bd9e5e2130]

1 message

PLOS ONE <em@editorialmanager.com>
Reply to: PLOS ONE <plosone@plos.org>
To: Dewi Anggraini <dewi.anggraini@ulm.ac.id>

Wed, 5 Feb. 2020 at 00:01

PONE-D-19-33469

The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound: application in Indonesia

Ms Dewi Anggraini

PLOS ONE

Dear Ms Anggraini,

Thank you for submitting your manuscript PONE-D-19-33469 to PLOS ONE. We would like to take this opportunity to give you an update on the status of your submission.

Unfortunately, the Academic Editor originally assigned to handle your submission is now unavailable. To expedite the review process, we are searching for a new editor to handle your manuscript. We sincerely apologize for this delay, but please know that we are doing all that we can to move your paper forward. We will be in contact as soon as a new Academic Editor is secured.

Thank you for your patience and understanding. If we can answer any of your questions or concerns in the meantime, please do not hesitate to get in touch.

Best wishes,

Editor Assignment Team
PLOS ONE
plosone@plos.org

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/pone/login.asp?a=r>). Please contact the publication office if you have any questions.



Your PLOS ONE manuscript has been successfully reassigned - [EMID:161a393f962dd53a]

1 message

PLOS ONE <em@editorialmanager.com>
Reply to: PLOS ONE <plosone@plos.org>
To: Dewi Anggraini <dewi.anggraini@ulm.ac.id>

Thu, 27 Feb. 2020 at 03:53

PONE-D-19-33469

The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound:
application in Indonesia

Ms Dewi Anggraini
PLOS ONE

Dear Ms Anggraini,

We are writing to follow up on our previous email regarding your manuscript reassignment. We are pleased to inform you that your manuscript has been assigned to a new Academic Editor.

The new Academic Editor is aware that your manuscript has already experienced a delay and has therefore commenced peer review work. We will be following up with them to ensure that the rest of the process runs as smoothly as possible.

If you have any further questions, please contact us and we will be happy to help.

With best wishes,

Editor Assignment Team
PLOS ONE
plosone@plos.org

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/pone/login.asp?a=r>). Please contact the publication office if you have any questions.



Out of Office: Re: Reassignment of your PLOS ONE manuscript - [EMID:b4d510af37a137b1]

1 message

PLOS ONE <plosjournals@plos.org>
Reply to: plosone@plos.org
To: dewi.anggraini@ulm.ac.id <dewi.anggraini@ulm.ac.id>

Tue, 14 Apr. 2020 at 12:29

Dear Dewi Anggraini,

Thank you for contacting PLOS ONE. Our office will be closed April 10-13. We will reply to your message as soon as possible.

In the meantime, please take a look at the following links for more information about our processes:

*Authors: Read our publication criteria (<http://journals.plos.org/plosone/s/criteria-for-publication>) and the submission guidelines (<http://journals.plos.org/plosone/s/submission-guidelines>) to prepare your submission. For information about correcting a published article, read the corrections page (<http://journals.plos.org/plosone/s/corrections-and-retractions>).

*Reviewers: We are happy to grant review extensions around holiday periods. For more information about writing a review for PLOS, read the reviewer guidelines (<http://journals.plos.org/plosone/s/reviewer-guidelines>).

*Editors: Find resources related to editorial work at PLOS on the Editor Resources page here: <https://journals.plos.org/plosone/s/resources-for-editors>.

*Watch the PLOS video shorts (https://www.youtube.com/playlist?list=PL_O2Hm19V2gEUZoyf7J4nva9W9u1XhJXN) for step-by-step instructions on a range of topics.

*Media inquiries: Find information about embargoes, press releases, and media coverage on the Press and Media page (<http://journals.plos.org/ploscompbiol/s/press-and-media>).

We appreciate you reaching out and will be back in touch shortly.

Kindest regards,

PLOS ONE Staff

Case 06605916
PL#0N3_AR
ref:_00DU0lfis._5004P18bMnj:ref



PLOS ONE Decision: Revision required [PONE-D-19-33469] - [EMID:febb54b5c34be39d]

2 messages

PLOS ONE <em@editorialmanager.com>
Reply to: PLOS ONE <plosone@plos.org>
To: Dewi Anggraini <dewi.anggraini@ulm.ac.id>

Mon, 20 Jul. 2020 at 14:44

PONE-D-19-33469

The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound: application in Indonesia
PLOS ONE

Dear Dr. Anggraini,

Thank you for submitting your manuscript to PLOS ONE. After careful consideration, we feel that it has merit but does not fully meet PLOS ONE's publication criteria as it currently stands. Therefore, we invite you to submit a revised version of the manuscript that addresses the points raised during the review process.

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Please submit your revised manuscript by Aug 09 2020 11:59PM. If you will need more time than this to complete your revisions, please reply to this message or contact the journal office at plosone@plos.org. When you're ready to submit your revision, log on to <https://www.editorialmanager.com/pone/> and select the 'Submissions Needing Revision' folder to locate your manuscript file.

Please include the following items when submitting your revised manuscript:

- A rebuttal letter that responds to each point raised by the academic editor and reviewer(s). You should upload this letter as a separate file labeled 'Response to Reviewers'.
- A marked-up copy of your manuscript that highlights changes made to the original version. You should upload this as a separate file labeled 'Revised Manuscript with Track Changes'.
- An unmarked version of your revised paper without tracked changes. You should upload this as a separate file labeled 'Manuscript'.

If you would like to make changes to your financial disclosure, please include your updated statement in your cover letter. Guidelines for resubmitting your figure files are available below the reviewer comments at the end of this letter.

If applicable, we recommend that you deposit your laboratory protocols in protocols.io to enhance the reproducibility of your results. Protocols.io assigns your protocol its own identifier (DOI) so that it can be cited independently in the future. For instructions see: <http://journals.plos.org/plosone/s/submission-guidelines#loc-laboratory-protocols>

We look forward to receiving your revised manuscript.

Kind regards,

Giovanni Delli Carpini
Academic Editor
PLOS ONE

Journal Requirements:

When submitting your revision, we need you to address these additional requirements.

1. Please ensure that your manuscript meets PLOS ONE's style requirements, including those for file naming. The PLOS ONE style templates can be found at

https://journals.plos.org/plosone/s/file?id=wjVg/PLOSOne_formatting_sample_main_body.pdf and

https://journals.plos.org/plosone/s/file?id=ba62/PLOSOne_formatting_sample_title_authors_affiliations.pdf

2. Please amend your current ethics statement to address the following concerns:

a) Did participants provide their written or verbal informed consent to participate in this study?

b) If consent was verbal, please explain i) why written consent was not obtained, ii) how you documented participant consent, and iii) whether the ethics committees/IRB approved this consent procedure.

Additional Editor Comments (if provided):

Please revise the manuscript according to Author's instructions and Manuscript preparation guidelines.

[Note: HTML markup is below. Please do not edit.]

Reviewers' comments:

Reviewer's Responses to Questions

Comments to the Author

1. Is the manuscript technically sound, and do the data support the conclusions?

The manuscript must describe a technically sound piece of scientific research with data that supports the conclusions. Experiments must have been conducted rigorously, with appropriate controls, replication, and sample sizes. The conclusions must be drawn appropriately based on the data presented.

Reviewer #1: Yes

Reviewer #2: Yes

2. Has the statistical analysis been performed appropriately and rigorously?

Reviewer #1: I Don't Know

Reviewer #2: Yes

3. Have the authors made all data underlying the findings in their manuscript fully available?

The [PLOS Data policy](#) requires authors to make all data underlying the findings described in their manuscript fully available without restriction, with rare exception (please refer to the Data Availability Statement in the manuscript PDF file). The data should be provided as part of the manuscript or its supporting information, or deposited to a public repository. For example, in addition to summary statistics, the data points behind means, medians and variance measures should be available. If there are restrictions on publicly sharing data—e.g. participant privacy or use of data from a third party—those must be specified.

Reviewer #1: Yes

Reviewer #2: Yes

4. Is the manuscript presented in an intelligible fashion and written in standard English?

PLOS ONE does not copyedit accepted manuscripts, so the language in submitted articles must be clear, correct, and unambiguous. Any typographical or grammatical errors should be corrected at revision, so please note any specific errors here.

Reviewer #1: Yes

Reviewer #2: Yes

5. Review Comments to the Author

Please use the space provided to explain your answers to the questions above. You may also include additional comments for the author, including concerns about dual publication, research ethics, or publication ethics. (Please upload your review as an attachment if it exceeds 20,000 characters)

Reviewer #1: No, i don't have any comments for authors. But he did not follow author's instructions and manuscript preparation guidelines.

Author needs to follow journal's manuscript preparation guidelines in order to create good manuscript.

Reviewer #2: The present study entitled "The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound: application in Indonesia" by Anggraini Dewi et al. showed that the proposed model based on maternal fundal height has a comparable ability in predicting fetal weight with less error than existing model and it would improve the quality of fetal risk assessment during pregnancy and reduce the risk of adverse neonatal outcomes. Despite relevant topic and public health importance of the study, there are many issues related to presentation of results, discussions and conclusions which need to be addressed for strengthening the paper in order to maintain readers' clarity and interest.

Major revisions:

- In results, while describing the general characteristics of study population, total number of enrolled women is missing and without this, it is difficult to understand various percentages given in this section.
- While describing tables 1 and 2, authors have reported all estimates (ME, MPE, MAPE, PEDPE, etc.) in lines from 285 to 297. This text should be rephrased to simplify the message of both tables.
- In Tables 1, all median percentages and median absolute percentages for various models are same, whereas in table 2, both values are different for all models except Stirnemann (2017). These should be rechecked.
- The lines 320 and 321 regarding F test should be removed from here as it has already been described in lines 134 – 136 in methods section.
- Lines 373 and 374 "However, since Problems." Should be part of discussion.
- Lines 413 and 414 on page 19 regarding F test should be moved to methods.
- Lines 418 – 420 can be moved to discussion/conclusion. Similarly, lines 457 – 459 on page 21 "The reasonEFW-FH model" should be moved to discussion.
- The text "Since the aimpercentiles" in lines 501 and 502 should be the part of discussion
- The conclusion part should be revised as most of the text given in 1st and 3rd para of conclusions should be part of discussion. Similarly, the strengths and limitations of the study given on pages 32 and 33 under conclusion section should be moved to discussion section.

Minor corrections:

- The abstract can be presented with standard headings, such as Introduction, methods, results, and Conclusion.
 - Some language corrections will further improve the quality of paper.
-

6. PLOS authors have the option to publish the peer review history of their article ([what does this mean?](#)). If published, this will include your full peer review and any attached files.

If you choose "no", your identity will remain anonymous but your review may still be made public.

Do you want your identity to be public for this peer review? For information about this choice, including consent withdrawal, please see our [Privacy Policy](#).

Reviewer #1: No

Reviewer #2: No

[NOTE: If reviewer comments were submitted as an attachment file, they will be attached to this email and accessible via the submission site. Please log into your account, locate the manuscript record, and check for the action link "View Attachments". If this link does not appear, there are no attachment files.]

While revising your submission, please upload your figure files to the Preflight Analysis and Conversion Engine (PACE) digital diagnostic tool, <https://pacev2.apexcovantage.com/>. PACE helps ensure that figures meet PLOS requirements. To use PACE, you must first register as a user. Registration is free. Then, login and navigate to the UPLOAD tab, where you will find detailed instructions on how to use the tool. If you encounter any issues or have any questions when using PACE, please email PLOS at figures@plos.org. Please note that Supporting Information files do not need this step.

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. ([Remove my information/details](#)). Please contact the publication office if you have any questions.

Dewi Anggraini <dewi.anggraini@ulm.ac.id>
To: Mali Abdollahian <mali.abdollahian@rmit.edu.au>

Mon, 20 Jul. 2020 at 14:54

Dear Mali,

Finally, the result of our Plos One paper comes.

I will try to revise it after 1 August 2020 because I need to fix the accreditation document first which due submission on 1st August 2020.

Please see the reviewers' comments Mali.

Thank you.

Kind regards,
Dewi

[Quoted text hidden]



PLOS ONE Notification: Your PDF has been built (PONE-D-19-33469R1) - [EMID:bb31cfd2e112e524]

1 message

PLOS ONE <em@editorialmanager.com>
Reply to: PLOS ONE <plosone@plos.org>
To: Dewi Anggraini <dewi.anggraini@ulm.ac.id>

Mon, 10 Aug. 2020 at 00:31

Dear Dr. Anggraini,

The PDF for your submission, 'The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound: application in Indonesia' has been built. If you have not already done so, please review your manuscript and approve your PDF to complete your <https://www.editorialmanager.com/pone/> submission.

Thank you for your time.

PLOS ONE Staff
<https://www.editorialmanager.com/pone/>

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/pone/login.asp?a=r>). Please contact the publication office if you have any questions.



Submission Confirmation for PONE-D-19-33469R1 - [EMID:bb3f31675c7c4965]

1 message

PLOS ONE <em@editorialmanager.com>
Reply to: PLOS ONE <plosone@plos.org>
To: Dewi Anggraini <dewi.anggraini@ulm.ac.id>

Mon, 10 Aug. 2020 at 00:36

PONE-D-19-33469R1

The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound: application in Indonesia

Dear Dr. Anggraini,

Thank you for submitting your revised manuscript. We are checking to ensure we have all of the information and files necessary to proceed and will contact you if we need anything else.

If we have everything we need, you'll hear from us when the editor renders a decision. Feel free to check the status of your manuscript by logging onto Editorial Manager: (<https://www.editorialmanager.com/pone/>).

All the best,
PLOS ONE

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/pone/login.asp?a=r>). Please contact the publication office if you have any questions.



PLOS ONE: Your submission PONE-D-19-33469R1 - [EMID:5447ff313e9fd0db]

2 messages

PLOS ONE <em@editorialmanager.com>
Reply to: PLOS ONE <plosone@plos.org>
To: Dewi Anggraini <dewi.anggraini@ulm.ac.id>

Wed, 12 Aug. 2020 at 14:42

=====

IMPORTANT: PLEASE DO NOT REPLY TO THIS EMAIL

If you are unable to complete any points that are requested in this email, please explain why in the "Enter Comments" tab of the online submission form prior to re-submitting your manuscript. This will enable us to promptly assess your response and progress your manuscript to an Academic Editor at the earliest opportunity.

=====

PONE-D-19-33469R1

The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound: application in Indonesia
Ms Dewi Anggraini

Dear Ms Anggraini,

Thank you for submitting your manuscript entitled "The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound: application in Indonesia" to PLOS ONE. Your manuscript files have been checked in-house but before we can proceed we need you to address the following issues:

1. Thank you for updating your ethics statement. Please clarify whether the study participants signed the forms or gave verbal consent after receiving them. If consent was verbal, please explain i) why written consent was not obtained, ii) how you documented participant consent, and iii) whether the ethics committees/IRB approved this consent procedure.

Your manuscript has been returned to your account. Please log on to PLOS Editorial Manager at <https://www.editorialmanager.com/pone/> to access your manuscript.

Your manuscript can be found in the "Revisions Sent Back to the Author" link under the New Submissions menu. After you have made the changes requested above, please be sure to view and approve the revised PDF after rebuilding the PDF to complete the resubmission process.

Please note that these changes have been requested to comply with submission guidelines and your manuscript will *not* be sent to review until you have fully adhered to our requests. Once your paper has been seen by an Editor we may return it to you for further information or amendments.

We ask that you address this request within 28 days. If you require additional time, please email the journal office. We are happy to grant extensions of up to one month past this due date. If we have not heard from you within 28 days, your manuscript will be withdrawn from Editorial Manager.

Thank you for submitting your work to PLOS ONE.

Kind regards,

Anna Mentsl
PLOS ONE

details at any time. (Use the following URL: <https://www.editorialmanager.com/pone/login.asp?a=r>). Please contact the publication office if you have any questions.

Dewi Anggraini <dewi.anggraini@ulm.ac.id>
To: Mali Abdollahian <mali.abdollahian@rmit.edu.au>

Wed, 12 Aug. 2020 at 16:32

Dear Mali,

The journal gave us the comments on the ethics statement Mali (please see the following email from Plos One).

Thank you.
Kind regards,
Dewi

Lecturer
Department of Statistics
Faculty of Mathematics and Natural Sciences
University of Lambung Mangkurat
Banjarbaru, South Kalimantan, Indonesia
[Quoted text hidden]



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1 message

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Reply to: PLOS ONE <plosone@plos.org>
To: Dewi Anggraini <dewi.anggraini@ulm.ac.id>

Wed, 12 Aug. 2020 at 18:49

Dear Dr. Anggraini,

The PDF for your submission, 'The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound: application in Indonesia' has been built. If you have not already done so, please review your manuscript and approve your PDF to complete your <https://www.editorialmanager.com/pone/> submission.

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PONE-D-19-33469R1: Final Decision Being Processed - [EMID:f99efa9903849283]

1 message

PLOS ONE <em@editorialmanager.com>
Reply to: PLOS ONE <plosone@plos.org>
To: Dewi Anggraini <dewi.anggraini@ulm.ac.id>

Mon, 28 Sep. 2020 at 22:08

CC: "Mali Abdollahian" mali.abdollahian@rmit.edu.au, "Kaye Marion" kaye.marion@rmit.edu.au

The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound:
application in Indonesia
PONE-D-19-33469R1

Dear Dr. Anggraini,

We're pleased to inform you that your manuscript has been judged scientifically suitable for publication and will be formally accepted for publication once it meets all outstanding technical requirements.

Within one week, you'll receive an e-mail detailing the required amendments. When these have been addressed, you'll receive a formal acceptance letter and your manuscript will be scheduled for publication.

An invoice for payment will follow shortly after the formal acceptance. To ensure an efficient process, please log into Editorial Manager at <http://www.editorialmanager.com/pone/>, click the 'Update My Information' link at the top of the page, and double check that your user information is up-to-date. If you have any billing related questions, please contact our Author Billing department directly at authorbilling@plos.org.

If your institution or institutions have a press office, please notify them about your upcoming paper to help maximize its impact. If they'll be preparing press materials, please inform our press team as soon as possible - no later than 48 hours after receiving the formal acceptance. Your manuscript will remain under strict press embargo until 2 pm Eastern Time on the date of publication. For more information, please contact onepress@plos.org.

Kind regards,

Giovanni Delli Carpini
Academic Editor
PLOS ONE

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Reviewers' comments:

Reviewer's Responses to Questions

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The manuscript must describe a technically sound piece of scientific research with data that supports the conclusions. Experiments must have been conducted rigorously, with appropriate controls, replication, and sample sizes. The conclusions must be drawn appropriately based on the data presented.

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Required Modifications for PONE-D-19-33469R1 - [EMID:48ef1d3024a7229d]

1 message

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Reply to: PLOS ONE <plosone@plos.org>
To: Dewi Anggraini <dewi.anggraini@ulm.ac.id>

Wed, 30 Sep. 2020 at 18:10

PONE-D-19-33469R1

The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound:
Application in Indonesia

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With kind regards,
PLOS ONE staff

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1. Please ensure that the author list and affiliations are correct on the title page of your manuscript, and that your author contributions, competing interests, and financial disclosure are correct as listed below. All of these sections will be indexed in PubMed and published by PLOS ONE as you have written them. Please email plosone@plos.org if any changes to this content need to be made.

Dewi Anggraini:
Conceptualization
Data curation
Formal analysis

Investigation
Methodology
Project administration
Resources
Software
Validation
Visualization
Writing – original draft

Mali Abdollahian:
Conceptualization
Formal analysis
Methodology
Supervision
Writing – review & editing

Kaye Marion:
Formal analysis
Methodology
Supervision
Writing – review & editing

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Competing Interests: The authors have declared that no competing interests exist.

Financial Disclosure: The authors received no specific funding for this work. However, the Australian Agency for International Development (AusAID) has granted DA's PhD scholarship in Mathematical Sciences at the School of Science, RMIT University, Melbourne, Australia. This analysis is part of DA's thesis.

2. We note your Data Availability Statement in the online submission form currently reads as follows:

"All relevant data are within the manuscript and its Supporting Information files."

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Reply to: PLOS ONE <plosone@plos.org>
To: Dewi Anggraini <dewi.anggraini@ulm.ac.id>

Sat, 3 Oct. 2020 at 02:42

CC: "Mali Abdollahian" mali.abdollahian@rmit.edu.au, "Kaye Marion" kaye.marion@rmit.edu.au

PONE-D-19-33469R1

The development of an alternative growth chart for estimated fetal weight in the absence of ultrasound:
Application in Indonesia

Dear Dr. Anggraini:

I'm pleased to inform you that your manuscript has been deemed suitable for publication in PLOS ONE. Congratulations! Your manuscript is now with our production department.

If your institution or institutions have a press office, please let them know about your upcoming paper now to help maximize its impact. If they'll be preparing press materials, please inform our press team within the next 48 hours. Your manuscript will remain under strict press embargo until 2 pm Eastern Time on the date of publication. For more information please contact onepress@plos.org.

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