

Complete the Open Access process for your article 10.1177/17539447221132367 now

1 pesan

openaccess@sagepub.com <openaccess@sagepub.com>

18 Oktober 2022 pukul 18.16

Kepada: andrianto@fk.unair.ac.id

Cc: emailpublikasi1@gmail.com, meityardiana@fk.unair.ac.id, 916ivana@gmail.com, boyshonafi@gmail.com, louisafadrijri.kusumawardhani-2017@fk.unair.ac.id, ricardo.adrian.nugraha-2019@fk.unair.ac.id

Complete the Open Access process for your article now

Dear Andrianto Andrianto,

Congratulations on the acceptance of your paper *Association Between Single Nucleotide Polymorphism SLCO1B1 Gene and Simvastatin Pleiotropic Effects Measured Through Flow Mediated Dilatation Endothelial Function Parameters* (DOI: 10.1177/17539447221132367/ ID: TAK-22-1035.R2) in *Therapeutic Advances in Cardiovascular Disease*.

Therapeutic Advances in Cardiovascular Disease is a Gold Open Access journal, in which all papers are made freely available and published with an Open Access license. In order to proceed with the publication of your article, you need to select the appropriate OA license type.

Select license type

Please note, to proceed with publication, an article processing charge (APC) is payable by you or a bill payer of your choice: 0.00 USD (subject to tax where applicable). No production work will begin on your paper until the Open Access steps have been completed. To avoid delay, please complete the steps as soon as possible.

Visit [SAGE's Open Access Portal](#) to learn more and choose your license.

Best wishes,

SAGE Publishing Open Access Team
openaccess@sagepub.com

SAGE Offices:

Los Angeles: 2455 Teller Rd Thousand Oaks, CA 91320, USA

London: 1 Oliver's Yard, 55 City Road, London, EC1Y 1SP, UK. Registration No. 1017514

New Delhi: B-1/I-1, Mohan Cooperative Industrial Estate, Mathura Road, Post Bag 7, New Delhi 110 044, India

Singapore: 18 Cross Street #10-10/11/12, China Square Central, Singapore 048423

Washington, DC: 2600 Virginia Avenue NW, Suite 600, Washington, DC, 20037, USA

Melbourne: Level 20, 114 William Street Melbourne, VIC 3000, Australia

[About SAGE](#)
[Privacy policy](#)

WF2 GEA1

Open access license chosen for your paper 10.1177/17539447221132367

1 pesan

openaccess@sagepub.com <openaccess@sagepub.com>

7 Oktober 2022 pukul 02.55

Kepada: andrianto@fk.unair.ac.id, emailpublikasi1@gmail.com, meityardiana@fk.unair.ac.id, 916ivana@gmail.com, boyshonafi@gmail.com, louisafadrijri.kusumawardhani-2017@fk.unair.ac.id, ricardo.adrian.nugraha-2019@fk.unair.ac.id

Open access license information for your paper

Dear Authors,

Ivana Dewi has selected the following open access Creative Commons license for your article, on behalf of any co-authors: [Creative Commons Attribution-NonCommercial license \(CC BY-NC 4.0\)](#)

- Association Between Single Nucleotide Polymorphism SLC01B1 Gene and Simvastatin Pleiotropic Effects Measured Through Flow Mediated Dilation Endothelial Function Parameters
- 10.1177/17539447221132367
- Therapeutic Advances in Cardiovascular Disease

Attached is the full license and the terms of the agreement for your reference. It also specifies how your article may be reused.

Your paper will be published open access by SAGE in **Therapeutic Advances in Cardiovascular Disease** under the terms of this signed agreement, after payment of any article processing charge has been arranged.


Best wishes,

SAGE Publishing Open Access Team
openaccess@sagepub.com

SAGE Offices:

Los Angeles: 2455 Teller Rd Thousand Oaks, CA 91320, USA**London:** 1 Oliver's Yard, 55 City Road, London, EC1Y 1SP, UK. Registration No. 1017514**New Delhi:** B-1/I-1, Mohan Cooperative Industrial Estate, Mathura Road, Post Bag 7, New Delhi 110 044, India**Singapore:** 18 Cross Street #10-10/11/12, China Square Central, Singapore 048423**Washington, DC:** 2600 Virginia Avenue NW, Suite 600, Washington, DC, 20037, USA**Melbourne:** Level 20, 114 William Street Melbourne, VIC 3000, Australia[About SAGE](#)[Privacy policy](#)

WF2 GEA14

 **10.1177_17539447221132367_License.pdf**

31K

Complete the Open Access process for your article 10.1177/17539447221132367 now

1 pesan

openaccess@sagepub.com <openaccess@sagepub.com>

6 Oktober 2022 pukul 12.49

Kepada: andrianto@fk.unair.ac.id

Cc: emailpublikasi1@gmail.com, meityardiana@fk.unair.ac.id, 916ivana@gmail.com, boyshonafi@gmail.com, louisafadrijri.kusumawardhani-2017@fk.unair.ac.id, ricardo.adrian.nugraha-2019@fk.unair.ac.id

Complete the Open Access process for your article now

Dear Andrianto Andrianto,

Congratulations on the acceptance of your paper *Association Between Single Nucleotide Polymorphism SLCO1B1 Gene and Simvastatin Pleiotropic Effects Measured Through Flow Mediated Dilatation Endothelial Function Parameters* (DOI: 10.1177/17539447221132367/ ID: TAK-22-1035.R2) in *Therapeutic Advances in Cardiovascular Disease*.

Therapeutic Advances in Cardiovascular Disease is a Gold Open Access journal, in which all papers are made freely available and published with an Open Access license. In order to proceed with the publication of your article, you need to select the appropriate OA license type.

Select license type

Please note, to proceed with publication, an article processing charge (APC) is payable by you or a bill payer of your choice: 1,600.00 USD (subject to tax where applicable). No production work will begin on your paper until the Open Access steps have been completed. To avoid delay, please complete the steps as soon as possible.

Visit [SAGE's Open Access Portal](#) to learn more and choose your license.

Best wishes,

SAGE Publishing Open Access Team
openaccess@sagepub.com

SAGE Offices:

Los Angeles: 2455 Teller Rd Thousand Oaks, CA 91320, USA

London: 1 Oliver's Yard, 55 City Road, London, EC1Y 1SP, UK. Registration No. 1017514

New Delhi: B-1/l-1, Mohan Cooperative Industrial Estate, Mathura Road, Post Bag 7, New Delhi 110 044, India

Singapore: 18 Cross Street #10-10/11/12, China Square Central, Singapore 048423

Washington, DC: 2600 Virginia Avenue NW, Suite 600, Washington, DC, 20037, USA

Melbourne: Level 20, 114 William Street Melbourne, VIC 3000, Australia

[About SAGE](#)
[Privacy policy](#)

WF2 GEA1

Therapeutic Advances in Cardiovascular Disease Next steps for your article (TAK-22-1035.R2)

1 pesan

Therapeutic Advances in Cardiovascular Disease <onbehalf@manuscriptcentral.com>

27 September 2022 pukul 13.59

Balas Ke: openaccess@sagepub.comKepada: andrianto@fk.unair.ac.idCc: andrianto@fk.unair.ac.id, emailpublikasi1@gmail.com, meityardiana@fk.unair.ac.id, 916ivana@gmail.com, boyshonafi@gmail.com, louisa.fadjri.kusumawardhani-2017@fk.unair.ac.id, ricardo.adrian.nugraha-2019@fk.unair.ac.id

27-Sep-2022

Dear Dr Andrianto Andrianto,

TAK-22-1035.R2 - Association Between Single Nucleotide Polymorphism SLCO1B1 Gene and Simvastatin Pleiotropic Effects Measured Through Flow Mediated Dilation Endothelial Function Parameters

Your manuscript will shortly be exported to SAGE's production system. The next steps are as follows: -

1. You will receive an email from openaccess@sagepub.com asking you to complete the open access process for your article through the SAGE Open Access Portal in the next 7 working days

2. Follow the link in the email to: -

- View the article processing charge (APC)* due for your article. The current APC rate can be found on the journal's SAGE homepage. If you have been informed that your article will receive a discount or waiver, you will be able to see that it has been applied in the portal
- Complete the Open Access Contributor Agreement so that SAGE can proceed with the publication of your article
- Pay the open access processing charge (APC)*, if applicable. You may pay the APC yourself or nominate another bill payer to take responsibility for the payment through the portal. Payment can be made via credit/debit card or via wire/bank transfer

3. You will receive proofs of your article from the journal's Production Editor. Please allow at least 2 weeks to receive proofs. These should be checked thoroughly and returned promptly.

Once the steps have been completed, your article will be published open access on the journal website.

Please look out for the next email from openaccess@sagepub.com asking you to complete the open access process and act promptly. We are unable to proceed with publication of your article until the steps have been completed.

Please only contact us if you have not received the open access process email after 7 working days have passed.

With best wishes,

SAGE Open Access Team

*The APC is subject to tax where applicable. Tax-exempt status can be indicated by providing appropriate registration numbers when entering the billing details. Please see further details here: <https://us.sagepub.com/en-us/nam/faqs#tax>. The currency in which the APC is charged is determined by the geographical region of the corresponding author and cannot be changed by the payer of the APC.

Therapeutic Advances in Cardiovascular Disease TAK-22-1035.R2

1 pesan

Therapeutic Advances in Cardiovascular Disease <onbehalf@manuscriptcentral.com>

10 September 2022 pukul 22.59

Balas Ke: cardio@sagepub.co.uk

Kepada: emailpublikasi1@gmail.com, andrianto@fk.unair.ac.id, meityardiana@fk.unair.ac.id, 916ivana@gmail.com, boyshonafi@gmail.com, louisa.fadjri.kusumawardhani-2017@fk.unair.ac.id, ricardo.adrian.nugraha-2019@fk.unair.ac.id

10-Sep-2022

Dear Dr Andrianto:

Your revised manuscript entitled "Association Between Single Nucleotide Polymorphism SLCO1B1 Gene and Simvastatin Pleiotropic Effects Measured Through Flow Mediated Dilation Endothelial Function Parameters" has been successfully submitted online and is presently being given full consideration for publication in Therapeutic Advances in Cardiovascular Disease.

Your manuscript ID is TAK-22-1035.R2.

You have listed the following individuals as authors of this manuscript:

Puspitasari, Mia; Andrianto, Andrianto; Ardiana, Meity; Dewi, Ivana; Shonafi, Khubay; Kusuma Wardhani, Louisa; Nugraha, Ricardo

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/tac> and edit your user information as appropriate.

You have listed the following contributions for each author:

CRediT Taxonomy

Mia Puspitasari

Conceptualization, Data curation, Formal analysis, Investigation, Methodology, Writing – original draft

Andrianto Andrianto

Conceptualization, Formal analysis, Funding acquisition, Methodology, Project administration, Supervision, Writing – original draft

Meity Ardiana

Funding acquisition, Supervision, Writing – review & editing

Ivana Dewi

Data curation, Methodology, Validation, Writing – review & editing

Khubay Shonafi

Data curation, Investigation, Project administration, Resources, Writing – review & editing

Louisa Kusuma Wardhani

Formal analysis, Investigation, Methodology

Ricardo Nugraha

Formal analysis, Investigation, Software, Validation, Visualization, Writing – review & editing

If you have a query related to the contribution(s) listed against your name, please contact us within 7 days of receipt of this email. If your manuscript is accepted, we will be unable to make additions or changes to the contribution list.

You can also view the status of your manuscript at any time by checking your Author Centre after logging in to <https://mc.manuscriptcentral.com/tac>.

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 have not already logged in to your account on this journal's ScholarOne Manuscripts submission site in order to update your account information and provide your ORCID identifier, we recommend that you do so at this time by logging in and editing your account information. In the event that your manuscript is accepted, only ORCID iDs validated within your account prior to acceptance will be considered for publication alongside your name in the published paper as we cannot add ORCID iDs during the Production steps. 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 Therapeutic Advances in Cardiovascular Disease.

Sincerely,
Supriya Misra

Therapeutic Advances in Cardiovascular Disease TAK-22-1035.R1

1 pesan

Therapeutic Advances in Cardiovascular Disease <onbehalf@manuscriptcentral.com>

17 Agustus 2022 pukul 14.57

Balas Ke: cardio@sagepub.co.uk

Kepada: emailpublikasi1@gmail.com, andrianto@fk.unair.ac.id, meityardiana@fk.unair.ac.id, 916ivana@gmail.com, boyshonafi@gmail.com, louisa.fadjri.kusumawardhani-2017@fk.unair.ac.id, ricardo.adrian.nugraha-2019@fk.unair.ac.id

17-Aug-2022

Dear Dr Andrianto:

Your revised manuscript entitled "Association Between Single Nucleotide Polymorphism SLCO1B1 Gene and Simvastatin Pleiotropic Effects Measured Through Flow Mediated Dilation Endothelial Function Parameters" has been successfully submitted online and is presently being given full consideration for publication in Therapeutic Advances in Cardiovascular Disease.

Your manuscript ID is TAK-22-1035.R1.

You have listed the following individuals as authors of this manuscript:

Puspitasari, Mia; Andrianto, Andrianto; Ardiana, Meity; Dewi, Ivana; Shonafi, Khubay; Kusuma Wardhani, Louisa; Nugraha, Ricardo

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/tac> and edit your user information as appropriate.

You have listed the following contributions for each author:

CRediT Taxonomy

Mia Puspitasari

Conceptualization, Data curation, Formal analysis, Investigation, Methodology, Writing – original draft

Andrianto Andrianto

Conceptualization, Formal analysis, Funding acquisition, Methodology, Project administration, Supervision, Writing – original draft

Meity Ardiana

Funding acquisition, Supervision, Writing – review & editing

Ivana Dewi

Data curation, Methodology, Validation, Writing – review & editing

Khubay Shonafi

Data curation, Investigation, Project administration, Resources, Writing – review & editing

Louisa Kusuma Wardhani

Formal analysis, Investigation, Methodology

Ricardo Nugraha

Formal analysis, Investigation, Software, Validation, Visualization, Writing – review & editing

If you have a query related to the contribution(s) listed against your name, please contact us within 7 days of receipt of this email. If your manuscript is accepted, we will be unable to make additions or changes to the contribution list.

You can also view the status of your manuscript at any time by checking your Author Centre after logging in to <https://mc.manuscriptcentral.com/tac>.

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 have not already logged in to your account on this journal's ScholarOne Manuscripts submission site in order to update your account information and provide your ORCID identifier, we recommend that you do so at this time by logging in and editing your account information. In the event that your manuscript is accepted, only ORCID iDs validated within your account prior to acceptance will be considered for publication alongside your name in the published paper as we cannot add ORCID iDs during the Production steps. 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 Therapeutic Advances in Cardiovascular Disease.

Sincerely,
Aishwarya Sharma

Therapeutic Advances in Cardiovascular Disease TAK-22-1035

1 pesan

Therapeutic Advances in Cardiovascular Disease <onbehalf@manuscriptcentral.com>

23 April 2022 pukul 15.01

Balas Ke: cardio@sagepub.co.uk

Kepada: andrianto@fk.unair.ac.id, emailpublikasi1@gmail.com, 916ivana@gmail.com, louisafk@gmail.com, boyshonafi@gmail.com, meityardiana@fk.unair.ac.id

23-Apr-2022

Dear Dr Dewi:

Your manuscript entitled "Association Between Single Nucleotide Polymorphism SLCO1B1 Gene and Simvastatin Pleiotropic Effects Measured Through Flow Mediated Dilation Endothelial Function Parameters" has been successfully submitted online and is presently being given full consideration for publication in Therapeutic Advances in Cardiovascular Disease.

Your manuscript ID is TAK-22-1035.

You have listed the following individuals as authors of this manuscript:

Andrianto, Andrianto; Puspitasari, Mia; Dewi, Ivana; Wardhani, Louisa; Shonafi, Khubay; Ardiana, Meity

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/tac> and edit your user information as appropriate.

You have listed the following contributions for each author:

CRediT Taxonomy

Andrianto Andrianto

Conceptualization, Formal analysis, Funding acquisition, Methodology, Project administration, Supervision, Writing – original draft

Mia Puspitasari

Conceptualization, Data curation, Formal analysis, Investigation, Methodology, Writing – original draft

Ivana Dewi

Data curation, Methodology, Validation, Writing – review & editing

Louisa Wardhani

Formal analysis, Software, Writing – review & editing

Khubay Shonafi

Data curation, Investigation, Project administration, Resources, Writing – review & editing

Meity Ardiana

Funding acquisition, Supervision, Writing – review & editing

If you have a query related to the contribution(s) listed against your name, please contact us within 7 days of receipt of this email. If your manuscript is accepted, we will be unable to make additions or changes to the contribution list.

You can also view the status of your manuscript at any time by checking your Author Centre after logging in to <https://mc.manuscriptcentral.com/tac>.

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 have not already logged in to your account on this journal's ScholarOne Manuscripts submission site in order to update your account information and provide your ORCID identifier, we recommend that you do so at this time by logging in and editing your account information. In the event that your manuscript is accepted, only ORCID iDs validated within your account prior to acceptance will be considered for publication alongside your name in the published paper as we cannot add ORCID iDs during the Production steps. 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 Therapeutic Advances in Cardiovascular Disease.

Sincerely,

Aishwarya Sharma

Therapeutic Advances in Cardiovascular Disease

cardio@sagepub.co.uk

Therapeutic Advances in Cardiovascular Disease - Account Created in ScholarOne Manuscripts

1 pesan

Therapeutic Advances in Cardiovascular Disease <onbehalf@manuscriptcentral.com>

23 April 2022 pukul 15.01

Balas Ke: cardio@sagepub.co.uk

Kepada: meityardiana@fk.unair.ac.id

23-Apr-2022

Dear Dr Ardiana:

A manuscript titled Association Between Single Nucleotide Polymorphism SLCO1B1 Gene and Simvastatin Pleiotropic Effects Measured Through Flow Mediated Dilation Endothelial Function Parameters (TAK-22-1035) has been submitted by Dr Ivana Dewi to Therapeutic Advances in Cardiovascular Disease.

You are listed as a co-author for this manuscript. The online peer-review system, ScholarOne Manuscripts, automatically creates a user account for you and you may receive e-mails and communications from the journal editorial office staff regarding your manuscript based on the authorization you provided to the co-author who created the account.

Please take a moment to log into the site to confirm your profile information is accurate. Upon logging in, you will be able to update your contact information and set your account preferences. When setting your account preferences you may also choose to opt in or out of receiving announcements from SAGE and its affiliates. Please "opt in" if you would like to receive future updates and announcements from SAGE and its affiliates that may be of interest to you. You may refer to the SAGE Privacy Policy at <http://www.sagepub.com/privacyPolicy.nav> or contact SAGE via email at marketingservices@sagepub.com for more details.

Your USER ID and a link to set a permanent PASSWORD for your account are located below:

SITE URL: <https://mc.manuscriptcentral.com/tac>

USER ID: meityardiana@fk.unair.ac.id

PASSWORD: https://mc.manuscriptcentral.com/tac?URL_MASK=c3b564538fdc4a26a622dbb87ebb4f95

Please note that the single use link will expire on 26-Apr-2022 8:01:23 AM GMT / 26-Apr-2022 4:01:23 AM EDT.

If the single use link has expired, you can generate a single use password by entering your email address into the Password Help function on your site log in page: <https://mc.manuscriptcentral.com/tac>

When you log in for the first time, you will be asked to complete any missing account information. You can use your account to log in to the site and check the status of papers you have authored/co-authored.

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/tac?URL_MASK=83b6efe0088745628ef178a287e751b9

Thank you for your participation.

Sincerely,
Therapeutic Advances in Cardiovascular Disease Editorial Office

SAGE Publications Inc., 2455 Teller Road, Thousand Oaks, CA 91320

Phone: 1-800-818-7243

Fax: 1-800-583-2665

www.sagepub.com

Log in to Remove This Account - https://mc.manuscriptcentral.com/tac?URL_MASK=c61575586570478a922af7b0cbcd10d6