

1. Submission Received – 1 Juli 2020

[Electronics] Manuscript ID: electronics-869818 - Submission Received

Wed, Jul 1, 2020, 3:04 PM

Dear Authors,

Thank you very much for uploading the following manuscript to the MDPI submission system. One of our editors will be in touch with you soon.

Journal name: Electronics

Manuscript ID: electronics-869818

Type of manuscript: Article

Title: Low-Cost and Faster Transradial Prosthetic Socket Production Using Photogrammetry and 3D Printing

Authors: Rifky Ismail*, Adam Glowacz, Rilo Berdin Taqriban, Wahyu Caesarendra *, Muhammad Irfan

Received: 1 July 2020

E-mails: rifky_ismail@ft.undip.ac.id, adglow@agh.edu.pl, rilo.bt@gmail.com, wahyu.caesarendra@ubd.edu.bn, irfan16.uetian@gmail.com

You can follow progress of your manuscript at the following link (login required):

https://susy.mdpi.com/user/manuscripts/review_info/1602339c92956cf8d0408192bd38f026

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If you have any questions, please do not hesitate to contact the Electronics editorial office at electronics@mdpi.com

Kind regards,

Electronics Editorial Office
St. Alban-Anlage 66, 4052 Basel, Switzerland
E-Mail: electronics@mdpi.com
Tel. +41 61 683 77 34
Fax: +41 61 302 89 18

*** This is an automatically generated email ***

2. Assistant Editor Assigned – 7 Juli 2020

[Electronics] Manuscript ID: electronics-869818 - Assistant Editor Assigned
Tue, Jul 7, 2020, 9:10 AM

Dear Authors,

Your manuscript has been assigned to Reed Zhao for further processing who will act as a point of contact for any questions related to your paper.

Journal: Electronics

Manuscript ID: electronics-869818

Title: Low-Cost and Faster Transradial Prosthetic Socket Production Using Photogrammetry and 3D Printing

Authors: Rifky Ismail*, Adam Glowacz, Rilo Berdin Taqriban, Wahyu Caesarendra *, Muhammad Irfan

Received: 01 July 2020

E-mails: rifky_ismail@ft.undip.ac.id, adglow@agh.edu.pl, rilo.bt@gmail.com, wahyu.caesarendra@ubd.edu.bn, irfan16.uetian@gmail.com

You can find it here:

https://susy.mdpi.com/user/manuscripts/review_info/1602339c92956cf8d0408192bd38f026

Best regards,

Ms. Reed Zhao

Assistant Editor

Email: reed.zhao@mdpi.com

MDPI Branch Office, Beijing

Electronics Editorial Office

E-mail: electronics@mdpi.com

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Impact Factor of Electronics (2019): 2.412

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3. Revision Reminder – 4 Agustus 2020

[Electronics] Manuscript ID: electronics-869818 - Revision Reminder (Deadline: 6 August 2020)
Tue, Aug 4, 2020, 9:55 AM

Dear Authors

We sent a revision request for the following manuscript on 30 July 2020.

Manuscript ID: electronics-869818

Type of manuscript: Article

Title: Low-Cost and Faster Transradial Prosthetic Socket Production Using
Photogrammetry and 3D Printing

Authors: Rifky Ismail*, Adam Glowacz, Rilo Berdin Taqriban, Wahyu Caesarendra *,
Muhammad Irfan

Received: 1 July 2020

E-mails: rifky_ismail@ft.undip.ac.id, adglow@agh.edu.pl, rilo.bt@gmail.com,
wahyu.caesarendra@ubd.edu.bn, irfan16.uetian@gmail.com

Submitted to section: Bioelectronics,

<https://www.mdpi.com/journal/electronics/sections/bioelectronics>

May we kindly ask you to update us on the progress of your revisions? If you have finished your revisions, please upload the revised version together with your responses to the reviewers as soon as possible.

You can find your manuscript and review reports at this link:

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Thank you in advance for your kind cooperation and we look forward to hearing from you soon.

Kind regards,

Ms. Reed Zhao

Assistant Editor

Email: reed.zhao@mdpi.com

MDPI Branch Office, Beijing

Electronics Editorial Office

E-mail: electronics@mdpi.com

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Impact Factor of Electronics (2019): 2.412

Follow up on Twitter: <https://twitter.com/ElectronicsMDPI>

4. Revised Version Received – 15 Agustus 2020

[Electronics] Manuscript ID: electronics-869818 - Revised Version Received

Sat, Aug 15, 2020, 9:20 AM

Dear Authors,

Thank you very much for providing the revised version of your paper:

Manuscript ID: electronics-869818

Type of manuscript: Article

Title: Affordable and Faster Transradial Prosthetic Socket Production Using
Photogrammetry and 3D Printing

Authors: Rifky Ismail*, Adam Glowacz *, Rilo Berdin Taqriban, Ali Tri Atmaja, Mochammad
Ariyanto, Sugiyanto Sugiyanto, Wahyu Caesarendra *, Muhammad
Irfan, Witold Glowacz

Received: 1 July 2020

E-mails: rifky_ismail@ft.undip.ac.id, adglow@agh.edu.pl, rilo.bt@gmail.com,
alitriatmadja@gmail.com, mochammad_ariyanto@ft.undip.ac.id, sugiyanto@undip.ac.id,
wahyu.caesarendra@ubd.edu.bn, irfan16.uetian@gmail.com, wglowacz@agh.edu.pl

Submitted to section: Bioelectronics,

<https://www.mdpi.com/journal/electronics/sections/bioelectronics>

https://susy.mdpi.com/user/manuscripts/review_info/1602339c92956cf8d0408192bd38f026

We will continue processing your paper and will keep you informed
about the submission status.

Kind regards,

Mr. Kin Zhao

Assistant Editor

Email: kin.zhao@mdpi.com

5. Revision Reminder – 24 Agustus 2020

[Electronics] Manuscript ID: electronics-869818 - Revision Reminder (Deadline: 24 August 2020)

Mon, Aug 24, 2020, 8:28 AM

Dear authors

We sent a revision request for the following manuscript on 19 August 2020.

Manuscript ID: electronics-869818

Type of manuscript: Article

Title: Affordable and Faster Transradial Prosthetic Socket Production Using Photogrammetry and 3D Printing

Authors: Rifky Ismail*, Adam Glowacz *, Rilo Berdin Taqriban, Ali Tri Atmaja, Mochammad Ariyanto, Sugiyanto Sugiyanto, Wahyu Caesarendra *, Muhammad Irfan, Witold Glowacz

Received: 1 July 2020

E-

mails: rifky_ismail@ft.undip.ac.id, adglow@agh.edu.pl, rilo.bt@gmail.com, alitriatmadja@gmail.com, mochammad_ariyanto@ft.undip.ac.id, edt.sugiyanto@gmail.com, wahyu.caesarendra@ubd.edu.bn, irfan16.uetian@gmail.com, wglowacz@agh.edu.pl

Submitted to section: Bioelectronics,

<https://www.mdpi.com/journal/electronics/sections/bioelectronics>

May we kindly ask you to update us on the progress of your revisions? If you have finished your revisions, please upload the revised version together with your responses to the reviewers as soon as possible.

You can find your manuscript and review reports at this link:

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Thank you in advance for your kind cooperation and we look forward to hearing from you soon.

Kind regards,

Ms. Reed Zhao

Assistant Editor

Email: reed.zhao@mdpi.com

MDPI Branch Office, Beijing

Electronics Editorial Office

E-mail: electronics@mdpi.com

<http://www.mdpi.com/journal/electronics/>

6. Manuscript Resubmitted – 26 Agustus 2020

[Electronics] Manuscript ID: electronics-869818 - Manuscript Resubmitted

Wed, Aug 26, 2020, 8:57 AM

Dear authors

Thank you very much for resubmitting the modified version of the following manuscript:

Manuscript ID: electronics-869818

Type of manuscript: Article

Title: Affordable and Faster Transradial Prosthetic Socket Production Using Photogrammetry and 3D Printing

Authors: Rifky Ismail*, Adam Glowacz*, Rilo Berdin Taqriban, Ali Tri Atmaja, Mochammad Ariyanto, Sugiyanto Sugiyanto, Wahyu Caesarendra*, Muhammad Irfan, Witold Glowacz

Received: 1 July 2020

E-mails: rifky_ismail@ft.undip.ac.id, adglow@agh.edu.pl, rilo.bt@gmail.com, alitriatmadja@gmail.com, mochammad_ariyanto@ft.undip.ac.id, edt.sugiyanto@gmail.com, wahyu.caesarendra@ubd.edu.bn, irfan16.uetian@gmail.com, wglowacz@agh.edu.pl

Submitted to section: Bioelectronics,

<https://www.mdpi.com/journal/electronics/sections/bioelectronics>

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A member of the editorial office will be in touch with you soon regarding progress of the manuscript.

Kind regards,

MDPI

7. Accepted for Publication – 2 September 2020

[Electronics] Manuscript ID: electronics-869818 - Accepted for Publication

Sep 2, 2020, 7:34 AM

Dear authors,

We are pleased to inform you that the following paper has been officially accepted for publication:

Manuscript ID: electronics-869818

Type of manuscript: Article

Title: Affordable and Faster Transradial Prosthetic Socket Production Using Photogrammetry and 3D Printing

Authors: Rifky Ismail *, Rilo Berdin Taqriban, Mochammad Ariyanto, Ali Tri Atmaja, Sugiyanto Sugiyanto, Wahyu Caesarendra *, Adam Glowacz, Muhammad Irfan, Witold Glowacz

Received: 1 July 2020

E-mails: rifky_ismail@ft.undip.ac.id, rilo.bt@gmail.com, mochammad_ariyanto@ft.undip.ac.id, alitriatmadja@gmail.com, edt.sugiyanto@gmail.com, wahyu.caesarendra@ubd.edu.bn, adglow@agh.edu.pl, irfan16.uetian@gmail.com, wglowacz@agh.edu.pl

Submitted to section: Bioelectronics,

<https://www.mdpi.com/journal/electronics/sections/bioelectronics>

https://susy.mdpi.com/user/manuscripts/review_info/1602339c92956cf8d0408192bd38f026

We will now make the final preparations for publication, then return the manuscript to you for your approval.

If, however, extensive English edits are required to your manuscript, we will need to return the paper requesting improvements throughout.

We encourage you to set up your profile at [SciProfiles.com](https://www.sciProfiles.com), MDPI's

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Kind regards,

Ms. Reed Zhao

Assistant Editor

Email: reed.zhao@mdpi.com

[Electronics] Manuscript ID: electronics-869818 - Reminder - Final Proofreading Before Publication

Sep 4, 2020, 12:58 PM

Dear authors,

We recently invited you to proofread your manuscript prior to publication:

Manuscript ID: electronics-869818

Type of manuscript: Article

Title: Affordable and Faster Transradial Prosthetic Socket Production Using Photogrammetry and 3D Printing

Authors: Rifky Ismail *, Rilo Berdin Taqriban, Mochammad Ariyanto, Ali Tri Atmaja, Sugiyanto Sugiyanto, Wahyu Caesarendra *, Adam Glowacz, Muhammad Irfan, Witold Glowacz

Received: 1 July 2020

E-mails: rifky_ismail@ft.undip.ac.id, rilo.bt@gmail.com, mohammad_ariyanto@ft.undip.ac.id, alitriatmadja@gmail.com, edt.sugiyanto@gmail.com, wahyu.caesarendra@ubd.edu.bn, adglow@agh.edu.pl, irfan16.uetian@gmail.com, wglowacz@agh.edu.pl

Submitted to section: Bioelectronics,

<https://www.mdpi.com/journal/electronics/sections/bioelectronics>

We look forward to receiving your feedback soon. Please refer to the instructions in the previous email, and advise us if there will be any delay.

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Supplementary and other additional files can be found at the second link.

Kind regards,

Ms. Reed Zhao

Assistant Editor

Email: reed.zhao@mdpi.com

[Electronics] Manuscript ID: electronics-869818; doi: 10.3390/electronics9091456. Paper has been published.

Mon, Sep 7, 2020, 11:20 AM

Dear authors,

We are pleased to inform you that your article "Affordable and Faster Transradial Prosthetic Socket Production Using Photogrammetry and 3D Printing" has been published in Electronics and is available online:

Abstract: <https://www.mdpi.com/2079-9292/9/9/1456>

PDF Version: <https://www.mdpi.com/2079-9292/9/9/1456/pdf>

The meta data of your article, the manuscript files and a publication certificate are available here (only available to corresponding authors after login):

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Thank you for choosing Electronics to publish your work, we look forward to receiving further contributions from your research group in the future.

Kind regards,

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[Electronics] Manuscript ID: electronics-869818; doi: 10.3390/electronics9091456. Subscribe Electronics.

Mon, Sep 7, 2020, 2:14 PM

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Kind Regards,

Ms. Reed Zhao
Assistant Editor

Email: reed.zhao@mdpi.com

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[Electronics] Manuscript ID: electronics-869818; doi: 10.3390/electronics9091456. Your Paper Will be Released Soon.

Thu, Sep 24, 2020, 12:59 PM

Dear authors,

Congratulations on the publication of your article in Electronics. I am glad to inform you that your paper "Affordable and Faster Transradial Prosthetic Socket Production Using Photogrammetry and 3D Printing" will be released soon at 25 September 2020.

Please carefully check if everything is fine for your published paper, including author list with affiliations, abstract, keywords, main text etc. Please note that it will be impossible to revise anything after issue release.

Abstract: <https://www.mdpi.com/2079-9292/9/9/1456>

PDF Version: <https://www.mdpi.com/2079-9292/9/9/1456/htm>

If there is anything needs to be revised, please contact me as soon as possible.

Kind Regards,

Ms. Reed Zhao

Assistant Editor

Email: reed.zhao@mdpi.com

Twitter: @ElectronicsMDPI

Electronics (IF 2.412, <http://www.mdpi.com/journal/Electronics>)

Awards 2021 are open for applications now:

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Best Paper Award 2021 (400 CHF)

Travel Award 2021 (800 CHF)

Young Investigator Award 2021 (1,800 CHF)