
BME: Submission Confirmation for A Robust Techniques of Enhancement and Segmentation Blood Vessels in Retinal Image using Deep Learning

1 pesan

Biomedical Engineering (BME) <em@editorialmanager.com>
Balas Ke: "Biomedical Engineering (BME)" <bme@wspc.com>
Kepada: Erwin Erwin <erwin@unsri.ac.id>

15 Agustus 2021 10.13

Dear Dr. Erwin Erwin,

Your submission entitled "A Robust Techniques of Enhancement and Segmentation Blood Vessels in Retinal Image using Deep Learning" has been received by journal Biomedical Engineering

You will be able to check on the progress of your paper by logging on to Editorial Manager as an author. The URL is <https://www.editorialmanager.com/bme/>.

Your manuscript will be given a reference number once an Editor has been assigned.

Thank you for submitting your work to this journal.

With kind regards

Biomedical Engineering

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BME: A manuscript number has been assigned to A Robust Techniques of Enhancement and Segmentation Blood Vessels in Retinal Image using Deep Learning

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Balas Ke: "Biomedical Engineering (BME)" <bme@wspc.com>
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14 September 2021 12.20

Dear Dr. Erwin Erwin,

Your submission entitled "A Robust Techniques of Enhancement and Segmentation Blood Vessels in Retinal Image using Deep Learning" has been assigned the following manuscript number: BME-D-21-00060.

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BME: Your Submission- Major Revision

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Biomedical Engineering (BME) <em@editorialmanager.com>
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10 Oktober 2021 19.51

Ref.: Ms. No. BME-D-21-00060
A Robust Techniques of Enhancement and Segmentation Blood Vessels in Retinal Image using Deep Learning
Biomedical Engineering

Dear Dr. Erwin Erwin,

Reviewers have now commented on your paper. You will see that they are advising that you revise your manuscript. If you are prepared to undertake the work required, I would be pleased to reconsider my decision.

For your guidance, reviewers' comments are appended below.

If you decide to revise the work, please submit a list of changes or a rebuttal against each point which is being raised when you submit the revised manuscript.

Your revision is due by Nov 09, 2021.

To submit a revision, go to <https://www.editorialmanager.com/bme/> and log in as an Author. You will see a menu item call Submission Needing Revision. You will find your submission record there.

Yours sincerely

Tung-Wu Lu, D.Phil.
Editor-in-Chief
Biomedical Engineering

Reviewers' comments:

Reviewer #1:

In the abstract section, problems in enhancement and segmentation from previous studies were not specifically stated so that the research problem statement was too general. We recommend that in the abstract section the dataset used is submitted.

In the material section, the dataset is only part of the DRIVE dataset, it is best to use all of it. Only 40 images are used for training and testing. Normally, images are used for training more (70%) than images for testing (30%).

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BME: Submission Confirmation for BME-D-21-00060R1

1 pesan

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13 Oktober 2021 10.31

Ref.: Ms. No. BME-D-21-00060R1
A Robust Techniques of Enhancement and Segmentation Blood Vessels in Retinal Image using Deep Learning

Dear Dr. Erwin Erwin,

Biomedical Engineering has received your revised submission.

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With kind regards

Biomedical Engineering

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erwin unsri <erwin@unsri.ac.id>

Your Submission: BME-D-21-00060R1

1 pesan

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19 Januari 2022 00.02

Ref.: Ms. No. BME-D-21-00060R1

A Robust Techniques of Enhancement and Segmentation Blood Vessels in Retinal Image using Deep Learning
Biomedical Engineering

Dear Dr. Erwin Erwin,

I am pleased to inform you that your work has now been accepted for publication in Biomedical Engineering.

It was accepted on Jan 18, 2022.

Should you wish to publish your paper on an Open Access basis, please refer to our OA options for BME at <https://www.worldscientific.com/BME/openaccess> and inform us of your choice at bme@wspc.com. The page includes information regarding special arrangements and subsidies World Scientific has with select institutions and organisations for publishing in OA. For enquiries on possible Open Access publication funding from your institution, please contact us at openaccess@wspc.com.

Thank you for submitting your work to this journal.

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With kind regardsTung-Wu Lu, D.Phil.
Editor-in-Chief
Biomedical Engineering

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