



anita_desiani unsri <anita_desiani@unsri.ac.id>

[ICIMCIS 2022] Information about paper #1570844335 (A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images) has been changed

5 messages

ICIMCIS 2022 <icimcis2022-chairs@edas.info>

28 August 2022 at 23:26

To: Anita Desiani <anita_desiani@unsri.ac.id>, Muhammad Adrezo <muhammad.adrezo@upnvj.ac.id>

Dear Ms. Anita Desiani:

Information about your paper #1570844335 ('A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images') for ICIMCIS 2022 was changed by Anita Desiani ():

Muhammad Adrezo added as author

No further action is required from you.

If you have already submitted your manuscript, you can change it at any time before the deadline by [web form upload](1570844335).

You can [see all your submissions](#), using the EDAS user name . From there, you can see the current status of the papers, whether a manuscript has been submitted and can edit the paper information.

You can directly view information about your [paper](1570844335).

Once you update your manuscript, you will receive another email confirmation.

Regards,

ICIMCIS 2022 <icimcis2022-chairs@edas.info>

28 August 2022 at 23:44

To: Anita Desiani <anita_desiani@unsri.ac.id>, Muhammad Adrezo <muhammad.adrezo@upnvj.ac.id>, Nyayu Chika Marselina <nyayuchikamsln@gmail.com>

Dear Ms. Anita Desiani:

Information about your paper #1570844335 ('A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images') for ICIMCIS 2022 was changed by Anita Desiani ():

Nyayu Chika Marselina added as author

[Quoted text hidden]

ICIMCIS 2022 <icimcis2022-chairs@edas.info>

28 August 2022 at 23:45

To: Anita Desiani <anita_desiani@unsri.ac.id>, Muhammad Adrezo <muhammad.adrezo@upnvj.ac.id>, Nyayu Chika Marselina <nyayuchikamsln@gmail.com>, Muhammad Arhami <muhammad.arhami@gmail.com>

Dear Ms. Anita Desiani:

Information about your paper #1570844335 ('A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images') for ICIMCIS 2022 was changed by Anita Desiani ():

Muhammad Arhami added as author

[Quoted text hidden]

ICIMCIS 2022 <icimcis2022-chairs@edas.info>

28 August 2022 at 23:48

To: Anita Desiani <anita_desiani@unsri.ac.id>, Muhammad Adrezo <muhammad.adrezo@upnvj.ac.id>, Nyayu Chika Marselina <nyayuchikamsln@gmail.com>, Muhammad Arhami <muhammad.arhami@gmail.com>, Aulia Salsabila

<auliasals2002@gmail.com>

Dear Ms. Anita Desiani:

Information about your paper #1570844335 ('A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images') for ICIMCIS 2022 was changed by Anita Desiani ():

Aulia Salsabila added as author

[Quoted text hidden]

ICIMCIS 2022 <icimcis2022-chairs@edas.info>

29 August 2022 at 00:09

To: Anita Desiani <anita_desiani@unsri.ac.id>, Muhammad Adrezo <muhammad.adrezo@upnvj.ac.id>, Nyayu Chika Marselina <nyayuchikamsln@gmail.com>, Muhammad Arhami <muhammad.arhami@gmail.com>, Aulia Salsabila <auliasals2002@gmail.com>, Muhammad Gibran AI Filambany <gibran098@gmail.com>

Dear Ms. Anita Desiani:

Information about your paper #1570844335 ('A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images') for ICIMCIS 2022 was changed by Anita Desiani ():

Muhammad Gibran AI Filambany added as author

[Quoted text hidden]



anita_desiani unsri <anita_desiani@unsri.ac.id>

[ICIMCIS 2022] #1570844335 has been uploaded

1 message

ICIMCIS 2022 <icimcis2022-chairs@edas.info>

29 August 2022 at 20:46

To: Anita Desiani <anita_desiani@unsri.ac.id>, Muhammad Adrezo <muhammad.adrezo@upnvj.ac.id>, Nyayu Chika Marselina <nyayuchikamsln@gmail.com>, Muhammad Arhami <muhammad.arhami@gmail.com>, Aulia Salsabila <auliasals2002@gmail.com>, Muhammad Gibran Al Filambany <gibran098@gmail.com>

Dear Ms. Anita Desiani:

Thank you for uploading your paper 1570844335 (*A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images*) to **2022 International Conference on Informatics, Multimedia, Cyber and Information System (ICIMCIS)**. The paper is of type application/msword and has a length of 914944 bytes.

You can modify your paper at [1570844335](https://edas.info/index.php?c=29862) and see all your submissions at <https://edas.info/index.php?c=29862> using the EDAS identifier anita_desiani@unsri.ac.id

Regards,



anita_desiani unsri <anita_desiani@unsri.ac.id>

Subject: [ICIMCIS 2022] Ask for revision manuscript #1570844335 ('A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images')

1 message

ICIMCIS 2022 <icimcis2022-chairs@edas.info>

25 October 2022 at 14:07

To: Anita Desiani <anita_desiani@unsri.ac.id>, Muhammad Adrezo <muhammad.adrezo@upnvj.ac.id>, Nyayu Chika Marselina <nyayuchikamsln@gmail.com>, Muhammad Arhami <muhammad.arhami@gmail.com>, Aulia Salsabila <auliasals2002@gmail.com>, Muhammad Gibran Al Filambany <gibran098@gmail.com>

Cc: Sarika Afrizal <sarika.afrizal@upnvj.ac.id>, Artika Arista <artika.arista@upnvj.ac.id>, Ria Astriratma <astriratma@upnvj.ac.id>, Widya WH Cholil <widyacholil@upnvj.ac.id>, Triando Damiri Burlian <triando@upnvj.ac.id>, Helena Nurramdhani Irmada <helenairmada@upnvj.ac.id>, Ika Nurlaili Isnainiyah <nurlailika@gmail.com>, Erly Krisnanik <erlykrisnanik@upnvj.ac.id>, Muhammad Panji Muslim <muhammadpanji@upnvj.ac.id>, Musthofa Galih Pradana <musthofagalihpradana@upnvj.ac.id>, Desta Sandya Prasvita <desta.sandya@upnvj.ac.id>, Neny Rosmawarni <nenyrosmawarni@upnvj.ac.id>, Mayanda Mega Santoni <megasantoni@upnvj.ac.id>

Dear Ms. Anita Desiani:

Based on 1st review process, your manuscript #1570844335 ('A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images') for ICIMCIS 2022 has been reviewed with major revision. We asked you to submit a correct revision manuscript for 2nd round of review within 1 day after you receive this email, no later than October 26th, 2022.

The reviews result can be found at <https://edas.info/showPaper.php?m=1570844335>.

* Note's from TPC:

* Please proofread your manuscript and ensure that your paper uses American English.

* Please ensure that all references have been formatted with any reference management tool, we recommend using Mendeley with IEEE format.

* Please ensure that your paper follows IEEE conference paper format, or your paper will be rejected for publication on IEEE Xplore (<https://www.ieee.org/conferences/publishing/templates.html>)

Regards,

Technical Program Committee (TPC) Team



anita_desiani unsri <anita_desiani@unsri.ac.id>

[ICIMCIS 2022] #1570844335 has been uploaded

1 message

ICIMCIS 2022 <icimcis2022-chairs@edas.info>

26 October 2022 at 23:18

To: Anita Desiani <anita_desiani@unsri.ac.id>, Muhammad Adrezo <muhammad.adrezo@upnvj.ac.id>, Nyayu Chika Marselina <nyayuchikamsln@gmail.com>, Muhammad Arhami <muhammad.arhami@gmail.com>, Aulia Salsabila <auliasals2002@gmail.com>, Muhammad Gibran Al Filambany <gibran098@gmail.com>

Dear Ms. Anita Desiani:

Thank you for uploading your paper 1570844335 (*A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images*) to **2022 International Conference on Informatics, Multimedia, Cyber and Information System (ICIMCIS)**. The paper is of type application/msword and has a length of 707072 bytes.

You can modify your paper at [1570844335](https://edas.info/index.php?c=29862) and see all your submissions at <https://edas.info/index.php?c=29862> using the EDAS identifier anita_desiani@unsri.ac.id

Regards,
The conference chairs



anita_desiani unsri <anita_desiani@unsri.ac.id>

Subject: [ICIMCIS 2022] Ask for revision manuscript #1570844335 ('A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images')

1 message

ICIMCIS 2022 <icimcis2022-chairs@edas.info>

2 November 2022 at 12:47

To: Anita Desiani <anita_desiani@unsri.ac.id>, Muhammad Adrezo <muhammad.adrezo@upnvj.ac.id>, Nyayu Chika Marselina <nyayuchikamsln@gmail.com>, Muhammad Arhami <muhammad.arhami@gmail.com>, Aulia Salsabila <auliasals2002@gmail.com>, Muhammad Gibran Al Filambany <gibran098@gmail.com>

Cc: Sarika Afrizal <sarika.afrizal@upnvj.ac.id>, Artika Arista <artika.arista@upnvj.ac.id>, Ria Astriratma <astriratma@upnvj.ac.id>, Widya WH Cholil <widyacholil@upnvj.ac.id>, Triando Damiri Burlian <triando@upnvj.ac.id>, Helena Nurramdhani Irmada <helenairmada@upnvj.ac.id>, Ika Nurlaili Isnainiyah <nurlailika@gmail.com>, Erly Krisnanik <erlykrisnanik@upnvj.ac.id>, Muhammad Panji Muslim <muhammadpanji@upnvj.ac.id>, Musthofa Galih Pradana <musthofagalihpradana@upnvj.ac.id>, Desta Sandya Prasvita <desta.sandya@upnvj.ac.id>, Neny Rosmawarni <nenyrosmawarni@upnvj.ac.id>, Mayanda Mega Santoni <megasantoni@upnvj.ac.id>

Dear Ms. Anita Desiani:

Based on 2nd review process, your manuscript #1570844335 ('A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images') for ICIMCIS 2022 has been reviewed with minor revisions. We asked you to submit a correct revision manuscript for 3rd round of review within 1 day after you receive this email, no later than November 3rd, 2022.

The reviews result can be found at <https://edas.info/showPaper.php?m=1570844335>.

Notes from TPC:

There are some revisions from the reviewer that have not been revised yet.

Reviewer 2 :

1) The dataset could be more detail, is it RGB image or grayscale image? There is a repetition in the first two sentences of datasets section.

- * Please proofread your manuscript and ensure that your paper uses American English.
- * Please ensure that all references have been formatted with any reference management tool, we recommend using Mendeley with IEEE format.
- * Please ensure that your paper follows IEEE conference paper format, or your paper will be rejected for publication on IEEE Xplore (<https://www.ieee.org/conferences/publishing/templates.html>)

Regards,

Technical Program Committee (TPC) Team



anita_desiani unsri <anita_desiani@unsri.ac.id>

[ICIMCIS 2022] #1570844335 has been uploaded

1 message

ICIMCIS 2022 <icimcis2022-chairs@edas.info>

3 November 2022 at 01:28

To: Anita Desiani <anita_desiani@unsri.ac.id>, Muhammad Adrezo <muhammad.adrezo@upnvj.ac.id>, Nyayu Chika Marselina <nyayuchikamsln@gmail.com>, Muhammad Arhami <muhammad.arhami@gmail.com>, Aulia Salsabila <auliasals2002@gmail.com>, Muhammad Gibran AI Filambany <gibran098@gmail.com>

Dear Ms. Anita Desiani:

Thank you for uploading your paper 1570844335 (*A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images*) to **2022 International Conference on Informatics, Multimedia, Cyber and Information System (ICIMCIS)**. The paper is of type application/msword and has a length of 716800 bytes.

You can modify your paper at [1570844335](https://edas.info/index.php?c=29862) and see all your submissions at <https://edas.info/index.php?c=29862> using the EDAS identifier anita_desiani@unsri.ac.id

Regards,
The conference chairs



anita_desiani unsri <anita_desiani@unsri.ac.id>

[ICIMCIS 2022] Your paper #1570844335 ('A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images')

1 message

ICIMCIS 2022 <icimcis2022-chairs@edas.info>

3 November 2022 at 11:02

To: Anita Desiani <anita_desiani@unsri.ac.id>, Muhammad Adrezo <muhammad.adrezo@upnvj.ac.id>, Nyayu Chika Marselina <nyayuchikamsln@gmail.com>, Muhammad Arhami <muhammad.arhami@gmail.com>, Aulia Salsabila <auliasals2002@gmail.com>, Muhammad Gibran Al Filambany <gibran098@gmail.com>

Cc: Sarika Afrizal <sarika.afrizal@upnvj.ac.id>, Artika Arista <artika.arista@upnvj.ac.id>, Ria Astriratma <astriratma@upnvj.ac.id>, Widya WH Cholil <widyacholil@upnvj.ac.id>, Triando Damiri Burlian <triando@upnvj.ac.id>, Helena Nurramdhani Irmada <helenairmada@upnvj.ac.id>, Ika Nurlaili Isnainiyah <nurlailika@gmail.com>, Erly Krisnanik <erlykrisnanik@upnvj.ac.id>, Muhammad Panji Muslim <muhammadpanji@upnvj.ac.id>, Musthofa Galih Pradana <musthofagalihpradana@upnvj.ac.id>, Desta Sandya Prasvita <desta.sandya@upnvj.ac.id>, Neny Rosmawarni <nenyrosmawarni@upnvj.ac.id>, Mayanda Mega Santoni <megasantoni@upnvj.ac.id>

Dear Ms. Anita Desiani:

Apologies for the delayed announcement. Congratulations - your paper #1570844335 ('A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images') for ICIMCIS 2022 has been **accepted** and will be presented in the ICIMCIS 2022.

Please follow the review comments and submit the final manuscript to our system (edas) before November 5th, 2022. For camera-ready guidelines, you can check our website (<https://2022.icimcis.org/final-camera-ready-guidelines/>).

- Please proofread your final manuscript, and ensure that your paper uses American English.
- Please ensure that all references have been formatted with any reference management tool, we recommend using Mendeley with IEEE format.
- Please ensure that your paper follows the IEEE conference paper format or your paper will be rejected for publication on IEEE Xplore.

Please check your email and our website frequently. If you have any questions, please kindly contact us and please join this Whatsapp Group:

<https://chat.whatsapp.com/EiZ3X7dRHFcBbbYgNGufNF>

Best Regards,

The conference chairs



anita_desiani unsri <anita_desiani@unsri.ac.id>

[ICIMCIS 2022] #1570844335 has been uploaded

1 message

ICIMCIS 2022 <icimcis2022-chairs@edas.info>

6 November 2022 at 21:04

To: Anita Desiani <anita_desiani@unsri.ac.id>, Muhammad Adrezo <muhammad.adrezo@upnvj.ac.id>, Nyayu Chika Marselina <nyayuchikamsln@gmail.com>, Muhammad Arhami <muhammad.arhami@gmail.com>, Aulia Salsabila <auliasals2002@gmail.com>, Muhammad Gibran Al Filambany <gibran098@gmail.com>

Dear Ms. Anita Desiani:

Thank you for uploading your paper 1570844335 (*A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images*) to **2022 International Conference on Informatics, Multimedia, Cyber and Information System (ICIMCIS)**. The paper is of type application/pdf and has a length of 320507 bytes.

You can modify your paper at [1570844335](https://edas.info/index.php?c=29862) and see all your submissions at <https://edas.info/index.php?c=29862> using the EDAS identifier anita_desiani@unsri.ac.id

Regards,
The conference chairs



anita_desiani unsri <anita_desiani@unsri.ac.id>

[ICIMCIS 2022] Your paper #1570844335 ('A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images')

1 message

ICIMCIS 2022 <icimcis@upnvj.ac.id>
To: anita_desiani@unsri.ac.id
Cc: muhammad.adrezo@upnvj.ac.id

10 November 2022 at 00:07

Dear Author(s),

This is the **ICIMCIS 2022 official letter of acceptance**.

Congratulations!!

Based on the recommendations of the reviewers and the Program Committee,
We are very pleased to inform you thatyour paper #1570844335 ('A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images') for ICIMCIS 2022 has been **accepted** and will be presented in the ICIMCIS 2022 Online Presentation. Please click the following link for Virtual Conference Guideline
<https://2022.icimcis.org/virtual-conference-guidelines/>

We have also attached the letter of acceptance to the attachment file.

You are cordially invited to present the paper at the International Conference of Informatics, Multimedia, Cyber, and Information Systems (ICIMCIS) 2022.

Computer Science Faculty, UPN Veteran Jakarta is pleased to announce that it will be hosting the ICIMCIS 2022, November 16th –17th in Virtual Conference, Horison Grand Serpong, Indonesia (UTC+7).

All registered Papers presented in ICIMCIS 2022 will be submitted to IEEE Xplore.

Please check your email and our website frequently. If you have any questions, please kindly contact us and please join this Whatsapp Group:

<https://chat.whatsapp.com/EiZ3X7dRHFcBbbYgNGufNF>

Best Regards,

The conference chairs



 **1570844335 ICIMCIS LoA 2022.pdf**
728K



anita_desiani unsri <anita_desiani@unsri.ac.id>

[ICIMCIS 2022] Information about paper #1570844335 (A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images) has been changed

1 message

ICIMCIS 2022 <icimcis2022-chairs@edas.info>

17 November 2022 at 16:23

To: Anita Desiani <anita_desiani@unsri.ac.id>, Muhammad Adrezo <muhammad.adrezo@upnvj.ac.id>, Nyayu Chika Marselina <nyayuchikamsln@gmail.com>, Muhammad Arhami <muhammad.arhami@gmail.com>, Aulia Salsabila <auliasals2002@gmail.com>, Muhammad Gibran Al Filambany <gibran098@gmail.com>

Dear Ms. Nyayu Marselina:

Information about your paper #1570844335 ('A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images') for ICIMCIS 2022 was changed by Nyayu Chika Marselina (author, accepted):

Nyayu Chika Marselina is presenting the paper

No further action is required from you.

If you have already submitted your manuscript, you can change it at any time before the deadline by [web form upload]([1570844335](#)).

You can [see all your submissions](#), using the EDAS user name nyayuchikamsln@gmail.com. From there, you can see the current status of the papers, whether a manuscript has been submitted and can edit the paper information.

You can directly view information about your [paper]([1570844335](#)).

Once you update your manuscript, you will receive another email confirmation.

Regards, The conference chairs



anita_desiani unsri <anita_desiani@unsri.ac.id>

Certificates ICIMCIS 2022

1 message

Widya Cholil <widyacholil@upnvj.ac.id>

11 December 2022 at 21:12

To: Anita Desiani <anita_desiani@unsri.ac.id>, Muhammad Adrezo <muhammad.adrezo@upnvj.ac.id>, Nyayu Chika Marselina <nyayuchikamsln@gmail.com>, Muhammad Arhami <muhammad.arhami@gmail.com>, Aulia Salsabila <auliasals2002@gmail.com>, Muhammad Gibran AI Filambany <gibran098@gmail.com>

Dear Ms. Anita Desiani:

Apologies for the delayed delivery for your Author and Presenter Certifications. Congratulations your paper #1570844335 ('A Combination of Image Enhancement and U-Net Architecture for Segmentation in Identifying Brain Tumors on CT-SCAN Images') has been presented in the ICIMCIS 2022.

We also would like to thank you for your participation in this event, hopely you will re-join with us in the next The 5th ICIMCIS 2023.

Kind regards

Widya Cholil

Chair of The 4th ICIMCIS

 [1570844335.pdf](#)

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