
[JOIV] Submission Acknowledgement

1 message

Rahmat Hidayat <rahmat@sotvi.org>

Thu, Jun 27, 2024 at 9:08 AM

To: Wildan Budiawan Zulfikar <wildan.b@uinsgd.ac.id>

Wildan Budiawan Zulfikar:

Thank you for submitting the manuscript, "A Deep Learning Approach Using VGG16 to Classify Beef and Pork Images" to JOIV : International Journal on Informatics Visualization. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

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If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

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Best regards,

Rahmat Hidayat

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[JOIV] Editor Decision

2 messages

Alde Alanda <rahmat@sotvi.org>

Wed, Jul 24, 2024 at 6:31 AM

To: Wildan Budiawan Zulfikar <wildan.b@uinsgd.ac.id>

Wildan Budiawan Zulfikar:

We have reached a decision regarding your submission to JOIV : International Journal on Informatics Visualization, "A Deep Learning Approach Using VGG16 to Classify Beef and Pork Images".

Our decision is: Revisions Required

== Initial Review ==

The word number in abstract should be within 230-250 words and consists of objectives, materials, method, results, and implication for further research.

Alde Alanda
(Scopus ID: 57203718850); Politeknik Negeri Padang, Sumatera Barat
Phone 81267775707
Fax 81267775707
aldealanda@gmail.com

Alde Alanda

<http://joiv.org/index.php/joiv>

Wildan Budiawan Zulfikar <wildan.b@uinsgd.ac.id>

Fri, Jul 26, 2024 at 7:27 AM

To: Alde Alanda <rahmat@sotvi.org>

Dear Editor,
I revised our article as you order and submitted through JOIV system.
Thank you so much.

[Quoted text hidden]

--

Regards

Wildan Budiawan Z
Department of Informatics
UIN Sunan Gunung Djati Bandung

[JOIV] Editor Decision

2 messages

Alde Alanda <rahmat@sotvi.org>

Wed, Sep 25, 2024 at 7:22 AM

To: Wildan Budiawan Zulfikar <wildan.b@uinsgd.ac.id>

Wildan Budiawan Zulfikar:

We have reached a decision regarding your submission to JOIV : International Journal on Informatics Visualization, "A Deep Learning Approach Using VGG16 to Classify Beef and Pork Images".

Our decision is: Revisions Required

Alde Alanda
(Scopus ID: 57203718850); Politeknik Negeri Padang, Sumatera Barat
Phone 81267775707
Fax 81267775707
aldealanda@gmail.com

Alde Alanda

Reviewers:

This article has been written with a clear structure, and the methods and results are explained in detail. However, it would be beneficial to include the specifications of the digital microscope used during data collection.

<http://joiv.org/index.php/joiv>

Wildan Budiawan Zulfikar <wildan.b@uinsgd.ac.id>

Fri, Sep 27, 2024 at 7:02 PM

To: Alde Alanda <rahmat@sotvi.org>

Dear Editor,
I revised our article as you order and submitted through JOIV system.
Thank you so much.

[Quoted text hidden]

--

Regards

Wildan Budiawan Z
Department of Informatics
UIN Sunan Gunung Djati Bandung

[JOIV] Editor Decision

5 messages

Alde Alanda <rahmat@sotvi.org>

Tue, Oct 22, 2024 at 7:31 PM

To: Wildan Budiawan Zulfikar <wildan.b@uinsgd.ac.id>

Wildan Budiawan Zulfikar:

We have reached a decision regarding your submission to JOIV : International Journal on Informatics Visualization, "A Deep Learning Approach Using VGG16 to Classify Beef and Pork Images".

Our decision is to: Accept Submission

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Alde Alanda

(Scopus ID: 57203718850); Politeknik Negeri Padang, Sumatera Barat

Phone 81267775707

Fax 81267775707

aldealanda@gmail.com

Alde Alanda

<http://joiv.org/index.php/joiv>

Wildan Budiawan Zulfikar <wildan.b@uinsgd.ac.id>

Wed, Oct 23, 2024 at 9:24 AM

To: Alde Alanda <rahmat@sotvi.org>, alde@sotvi.org

Dear Editor,

Thank you for the information you provided, we are glad to hear it. However, we have a few questions:

1. What is the method used for payment of publication fees?
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3. Can we receive LoA, Invoice, and peer review manuscript?

regards

[Quoted text hidden]

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Regards

Wildan Budiawan Z

Department of Informatics

Alde Alanda <alde@sotvi.org>
To: Wildan Budiawan Zulfikar <wildan.b@uinsgd.ac.id>

Sun, Oct 27, 2024 at 3:40 PM

Dear author,

with this email attached invoice, LoA will be provided after payment.

Regarding Peer review process you can check in your account history

Best regards

[Quoted text hidden]

 **Invoice 2848.pdf**
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Wildan Budiawan Zulfikar <wildan.b@uinsgd.ac.id>
To: Alde Alanda <alde@sotvi.org>

Tue, Oct 29, 2024 at 7:44 AM

Dear Editor

With this email, we attached payment proof.

Regards.

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Alde Alanda <alde@sotvi.org>
To: Wildan Budiawan Zulfikar <wildan.b@uinsgd.ac.id>

Sat, Nov 2, 2024 at 9:27 PM

Dear author,

We have received your payment and will process your article. with this email attached the LoA

Best Regards

[Quoted text hidden]

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#2848 Summary

[SUMMARY](#) [REVIEW](#) [EDITING](#)

Submission

Authors	Wildan Budiawan Zulfikar, Angelyna Angelyna, Mohamad Irfan, Aldy Rialdy Atmadja, Jumadi Jumadi
Title	A Deep Learning Approach Using VGG16 to Classify Beef and Pork Images
Original file	2848-7275-1-SM.DOCX 2024-06-27
Supp. files	None
Submitter	Wildan Budiawan Zulfikar
Date submitted	June 27, 2024 - 02:08 AM
Section	Regular
Editor	Alde Alanda
Abstract Views	66

Status

Status	Published Vol 9, No 2 (2025)
Initiated	2025-04-13
Last modified	2025-04-24

Submission Metadata

Authors

Name	Wildan Budiawan Zulfikar
Affiliation	UIN Sunan Gunung Djati, 105th A.H. Nasution Street, Bandung, 40614, Indonesia
Country	Indonesia
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Principal contact for editorial correspondence.	
Name	Angelyna Angelyna
Affiliation	UIN Sunan Gunung Djati, 105th A.H. Nasution Street, Bandung, 40614, Indonesia
Country	Indonesia
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Name	Mohamad Irfan
Affiliation	UIN Sunan Gunung Djati, 105th A.H. Nasution Street, Bandung, 40614, Indonesia
Country	Indonesia
Bio Statement	—
Name	Aldy Rialdy Atmadja
Affiliation	UIN Sunan Gunung Djati, 105th A.H. Nasution Street, Bandung, 40614, Indonesia
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Name	Jumadi Jumadi
Affiliation	UIN Sunan Gunung Djati, 105th A.H. Nasution Street, Bandung, 40614, Indonesia
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Title and Abstract

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» **SCOPUS (ACCEPTED)**

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Received: **March 3, 2020**» Submission Accepted: **July 30, 2020**» **SCOPUS CiteScore Tracker**

TITLE AND ABSTRACT

Title	A Deep Learning Approach Using VGG16 to Classify Beef and Pork Images
Abstract	There are 87.2% of the Muslim population in Indonesia, which makes Indonesia one of the countries with the largest Muslim population in the world. As a Muslim, it is supposed to carry out and stay away from the commands that Allah SWT commands, one of which is in QS. Al-maidah:3, one of the commands in the verse is not to consume haram food such as pork. Even so, it turns out that many traders in Indonesia still cheat to get more significant profits, namely by counterfeiting beef and pork. The lack of public knowledge supports this situation to differentiate between the two types of meat. Therefore, the classification process is used to distinguish the two kinds of meat using the convolutional neural network approach with VGG16 with several preprocessing stages. Two primary stages are used during the preprocessing stage: scaling and contrast enhancement. The VGG16 algorithm gets very good results by getting an accuracy value of 99.6% of the test results using 4,500 images for training data and 500 images for testing data. To compare the effectiveness of these techniques, it is recommended to use alternative CNN architectures, such as mobilNet, ResNet, and GoogleNet. More investigation is also required to gather more varied datasets, enabling the ultimate goal to achieve the best possible categorization, even when using cell phone cameras or with dim or fuzzy photos.

Indexing

Keywords	Beef; classification; deep learning; pork; vgg16
Language	en

Supporting Agencies

Agencies	—
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References

References	[1] F. Aidulsyah, "The rise of urban Salafism in Indonesia: The social-media and pop culture of new Indonesian Islamic youth," <i>Asian J Soc Sci</i>, vol. 51, no. 4, pp. 252–259, Dec. 2023, doi:10.1016/J.AJSS.2023.07.003. [2] M. Mujahidin, Zainuddin, N. Rahmadani, and Q. A. R. Putri, "Analysis of the Influence of Religiosity Values In Reducing Consumptive Behavior in Indonesian Muslim Consumers," <i>Amwaluna: Jurnal Ekonomi dan Keuangan Syariah</i>, vol. 8, no. 2, pp. 253–274, Jul. 2024, doi: 10.29313/amwaluna.V8I2.3785. [3] P. S. Muttaqin, E. B. Setyawan, and N. Novitasari, "Factors Influencing Readiness towards Halal Logistics among Food and Beverages Industry in the Era of E-Commerce in Indonesia," <i>JOIV: International Journal on Informatics Visualization</i>, vol. 7, no. 3, pp. 781–787, Sep. 2023, doi: 10.30630/joiv.7.3.2055. [4] BPS, <i>Distribusi Perdagangan Komoditas Daging Sapi di Indonesia 2018</i>. 2018. [5] H. N. Siswara, Y. Erwanto, and E. Suryanto, "Study of Meat Species Adulteration in Indonesian Commercial Beef Meatballs Related to Halal Law Implementation," <i>Front Sustain Food Syst</i>, vol. 6, p. 882031, Jul. 2022, doi: 10.3389/fsufs.2022.882031. [6] A. Windarsih, F. D. O. Riswanto, N. K. A. Bakar, N. D. Yuliana, Dachriyanus, and A. Rohman, "Detection of Pork in Beef Meatballs Using LC-HRMS Based Untargeted Metabolomics and Chemometrics for Halal Authentication," <i>Molecules</i>, vol. 27, no. 23, p. 8325, Dec. 2022, doi: 10.3390/molecules27238325/S1. [7] W. Fan, J. Fang, and G. Huang, "An improved image texture synthesis based on algorithm convolution neural network," <i>Physical Communication</i>, vol. 66, p. 102395, Oct. 2024, doi:10.1016/J.phycom.2024.102395. [8] A. Setiawan, R. Sigit, and R. Rokhana, "Face Recognition Using Convolution Neural Network Method with Discrete Cosine Transform Image for Login System," <i>JOIV: International Journal on Informatics Visualization</i>, vol. 7, no. 2, pp. 502–510, May 2023, doi:10.30630/joiv.7.2.1546. [9] S. U. Masruroh, M. F. Syahid, F. Munthaha, A. T. Muharram, and R. A. Putri, "Deep Convolutional Neural Networks Transfer Learning Comparison on Arabic Handwriting Recognition System," <i>JOIV: International Journal on Informatics Visualization</i>, vol. 7, no. 2, pp. 330–337, May 2023, doi: 10.30630/joiv.7.2.1605. [10] W. Chen, H. Sang, J. Wang, and Z. Zhao, "DSTCNN: Deformable spatial-temporal convolutional neural network for pedestrian trajectory prediction," <i>Inf Sci (N Y)</i>, vol. 666, p. 120455, May 2024, doi: 10.1016/J.INS.2024.120455. [11] M. Yasin, M. Sarigül, and M. Avci, "Logarithmic Learning Differential Convolutional Neural Network," <i>Neural Networks</i>, vol. 172, p. 106114, Apr. 2024, doi: 10.1016/j.neunet.2024.106114. [12] A. S. Kasman, A. A. Zikri, Fariduzzaman, and W. Srigutomo, "Convolutional Neural Networks-Based For Predicting Aerodynamic Coefficient Of Airfoils At Ultra-Low Reynolds Number," <i>JOIV: International Journal on Informatics Visualization</i>, vol. 8, no. 1, pp. 309–317, Mar. 2024, doi: 10.62527/joiv.8.1.2197. [13] A. E. Minarno, B. Y. Sasongko, Y. Munarko, H. A. Nugroho, and Z. Ibrahim, "Convolutional Neural Network featuring VGG-16 Model for Glioma Classification," <i>JOIV: International Journal on Informatics Visualization</i>, vol. 6, no. 3, pp. 660–666, Sep. 2022, doi:10.30630/joiv.6.3.1230. [14] B. Sahithi and S. Vigneshwari, "Exploring the Performance of VGG16 and Efficient Net Models for Plant Disease Classification: A Comparative Approach," <i>Proceedings of the 2023 1st International Conference on Cyber Physical Systems, Power Electronics and Electric Vehicles, ICPEEV 2023</i>, 2023, doi:10.1109/icpeev58650.2023.10391936. [15] A. Kaur, V. Kukreja, M. Kumar, A. Choudhary, and R. Sharma, "A Fine-tuned Deep Learning-based VGG16 Model for Cotton Leaf Disease Classification," <i>2024 5th International Conference for Emerging Technology, INCET 2024</i>, 2024, doi:10.1109/incet61516.2024.10593164. [16] A. Ben Slama, H. Sahli, Y. Amri, and S. Labidi, "V-NET-VGG16: Hybrid deep learning architecture for optimal segmentation and classification of multi-differentiated liver tumors," <i>Intell Based Med</i>, vol. 11, p. 100210, Jan. 2025, doi: 10.1016/j.ibmed.2025.100210. [17] C. H. Praharsa and A. Poulouse, "CBAM VGG16: An efficient driver distraction classification using CBAM embedded VGG16 architecture," <i>Comput Biol Med</i>, vol. 180, p. 108945, Sep. 2024, doi:10.1016/j.combiomed.2024.108945. [18] A. S. Arnob, A. K. Kausik, Z. Islam, R. Khan, and A. Bin Rashid, "Comparative result analysis of
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2020

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- [37] D. I. Swasono, H. Tjandrasa, and C. Fathicah, "Classification of tobacco leaf pests using VGG16 transfer learning," Proceedings of 2019 International Conference on Information and Communication Technology and Systems, ICTS 2019, pp. 176–181, 2019, doi:10.1109/icts.2019.8850946.



JOIV : International Journal on Informatics Visualization

ISSN **2549-9610** (print) | **2549-9904** (online)

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#2848 Review

SUMMARY REVIEW EDITING

Submission

Authors	Wildan Budiawan Zulfikar, Angelyna Angelyna, Mohamad Irfan, Aldy Rialdy Atmadja, Jumadi Jumadi
Title	A Deep Learning Approach Using VGG16 to Classify Beef and Pork Images
Section	Regular
Editor	Alde Alanda

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Round 1

Review Version	2848-7276-1-RV.DOCX 2024-06-27
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Uploaded file	None
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Review Version	2848-7276-2-RV.DOCX 2024-08-11
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Received: March 3, 2020

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#2848 Editing

SUMMARY REVIEW **EDITING**

Submission

Authors	Wildan Budiawan Zulfikar, Angelyna Angelyna, Mohamad Irfan, Aldy Rialdy Atmadja, Jumadi Jumadi 
Title	A Deep Learning Approach Using VGG16 to Classify Beef and Pork Images
Section	Regular
Editor	Alde Alanda 

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W : <http://joiv.org>
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