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ICWT 2022 submission 8113

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ICWT 2022 <icwt2022@easychair.org>

17 Juni 2022 pukul 10.21

Kepada: Dian Sa'Adillah Maylawati <diansm@uinsgd.ac.id>

Dear authors,

We received your submission to ICWT 2022 (2022 8th International Conference on Wireless and Telematics (ICWT)):

Authors : Diena Rauda Ramdania, Rizky Maulana Aziz, Edy Mulyana, Faiz Muqorrrir Kaaffah, Dian Sa'Adillah Maylawati, Muhammad Insan Al-Amin and Muhammad Ali Ramdhani

Title : Convolutional Neural Network for Halal Detection of Korean Cosmetic Compositions

Number : 8113

The submission was uploaded by Diena Ramdania <diena.rauda@uinsgd.ac.id>. You can access it via the ICWT 2022 EasyChair Web page

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Thank you for submitting to ICWT 2022.

Best regards,
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Dian Sa'adillah Maylawati <diansm@uinsgd.ac.id>

ICWT 2022 notification for paper 8113

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1 Juli 2022 pukul 16.39

Kepada: Dian Sa'Adillah Maylawati <diansm@uinsgd.ac.id>

The 8th International Conference on Wireless and Telematics (ICWT) 2022 Editorial Committee has completed the reviewing process, and we are pleased to inform you that your manuscript,

Title : Convolutional Neural Network for Halal Detection of Korean Cosmetic Compositions
Paper Number : 8113

has been ACCEPTED for the IN-PERSON/VIRTUAL presentation in the 8th International Conference on Wireless and Telematics (ICWT) 2022 on 21-22 July 2022. We require the author(s) to revise the full paper according to the reviewers' comments (if any) and prepare 13-15 minutes presentation video of your paper (voiceover and talking head on presentation slides--the template can be accessed via <https://bit.ly/icwt2022>).

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Article Title: Convolutional Neural Network for Halal Detection of Korean Cosmetic Compositions

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ICWT 2022 Submission 8113

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Submission 8113	
Title	Convolutional Neural Network for Halal Detection of Korean Cosmetic Compositions
Paper:	 (Jun 17, 03:21 GMT)
Author keywords	cosmetic CNN halal detection Korean cosmetic
Abstract	Korean cosmetics occupy the position as the best and most favorite cosmetics in Indonesia with a user percentage of 46.6%, beating domestic cosmetics with 34.1%. Unfortunately, Hangeul's writing on Korean cosmetic packaging often confuses the contents of the cosmetics. In fact, as a country with the most significant Muslim majority in the world, Indonesian people are required to use everything halal. A halal detection application for Korean cosmetic compositions was created by implementing the Convolutional Neural Network. The test results show that the application can detect material doubts with an accuracy rate of 95.56%. This indicates that the Korean cosmetic halal detection application is in a suitable category.
Submitted	Jun 17, 03:21 GMT
Last update	Jun 17, 03:21 GMT

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Convolutional Neural Network for Halal Detection of Korean Cosmetic Compositions

Diena Rauda Ramdania, Rizky Maulana Aziz, Edy Mulyana, Faiz M. Kaffah, Dian Salu2019adillah Maylawati, Muhammad Insan Al-Amin and Muhammad Ali Ramdhani

2022 8th International Conference on Wireless and Telematics (ICWT)

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