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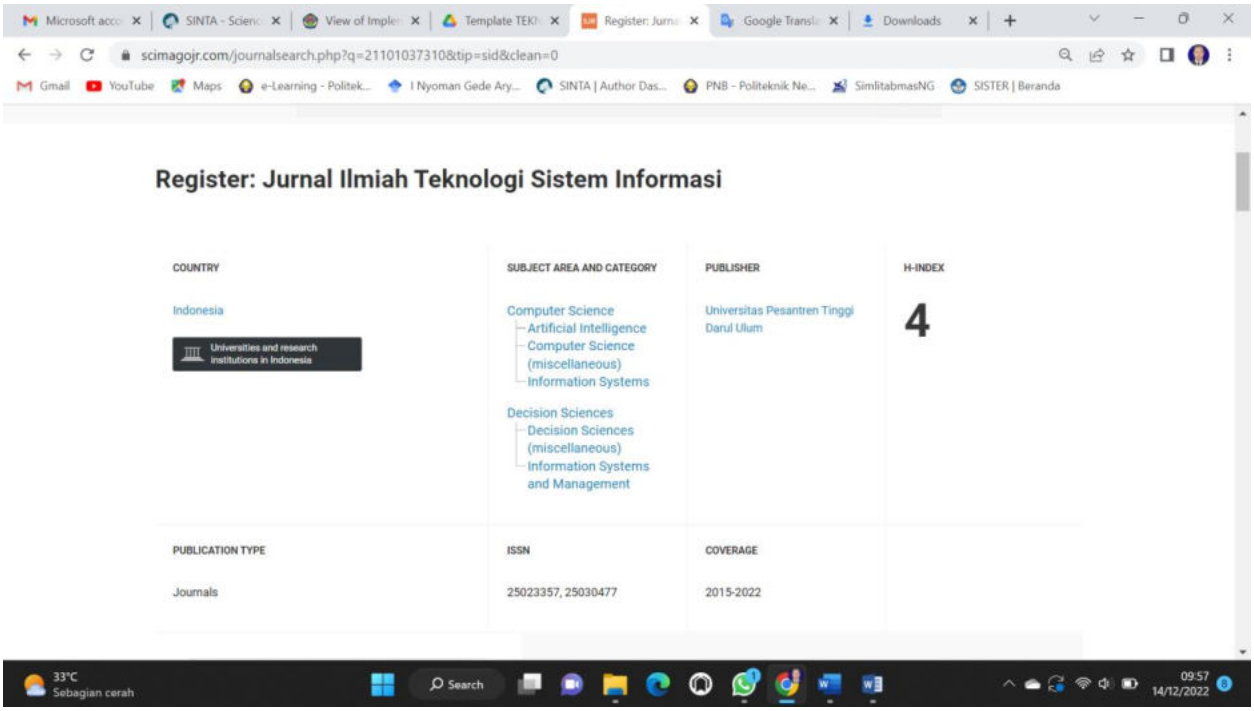

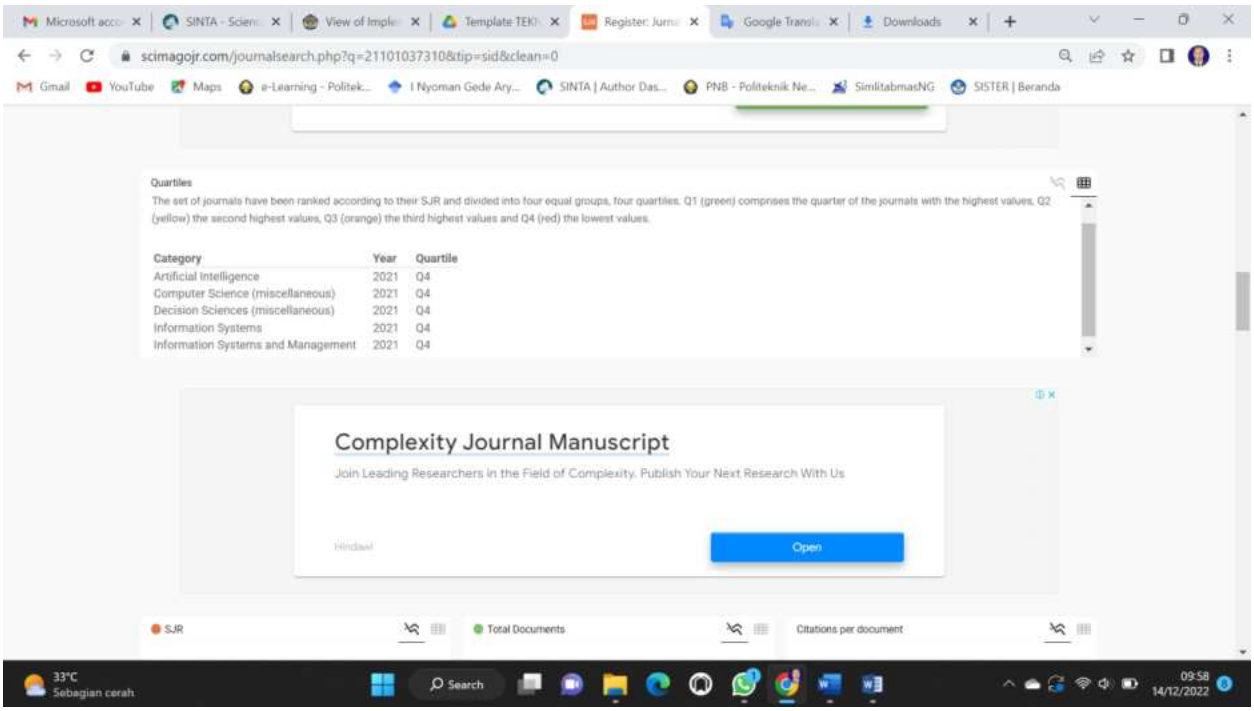
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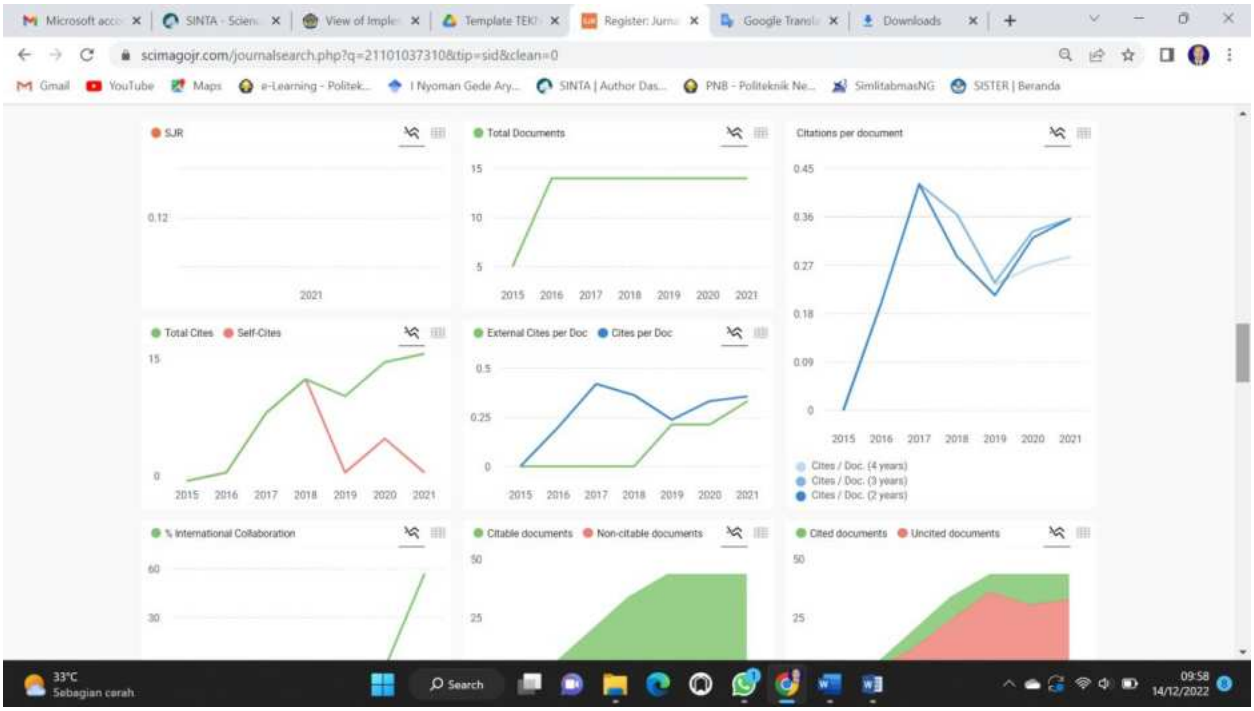
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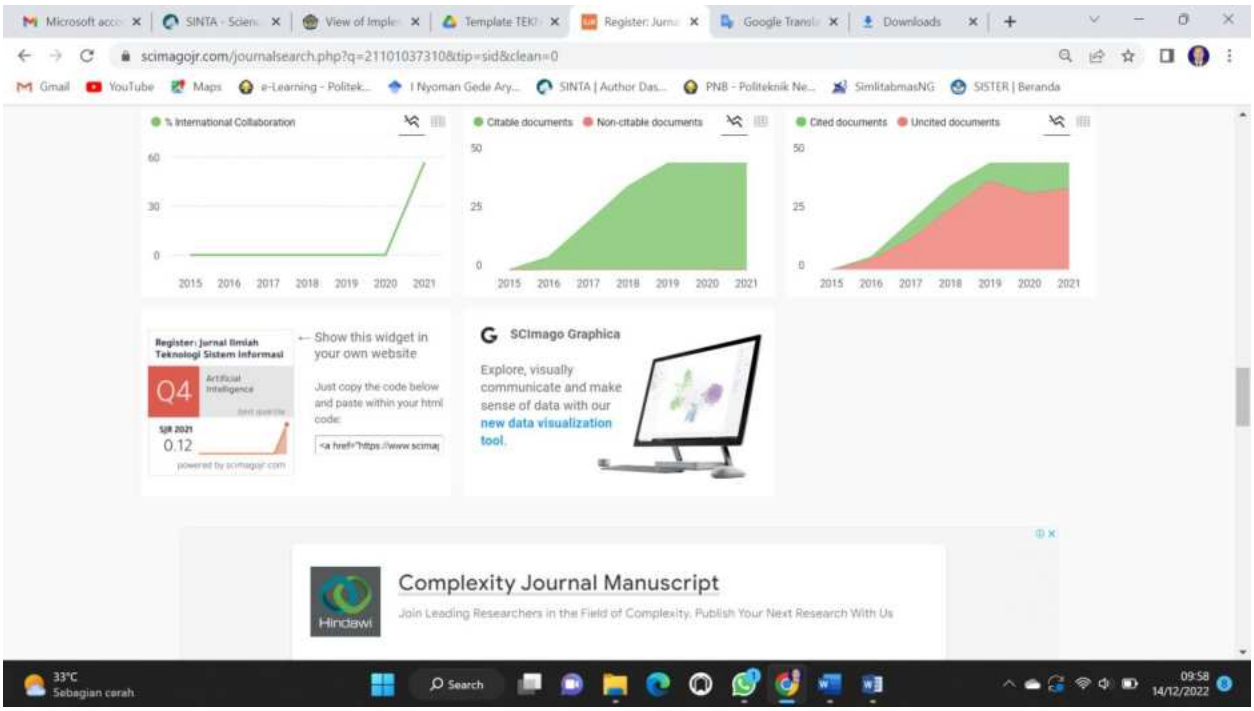
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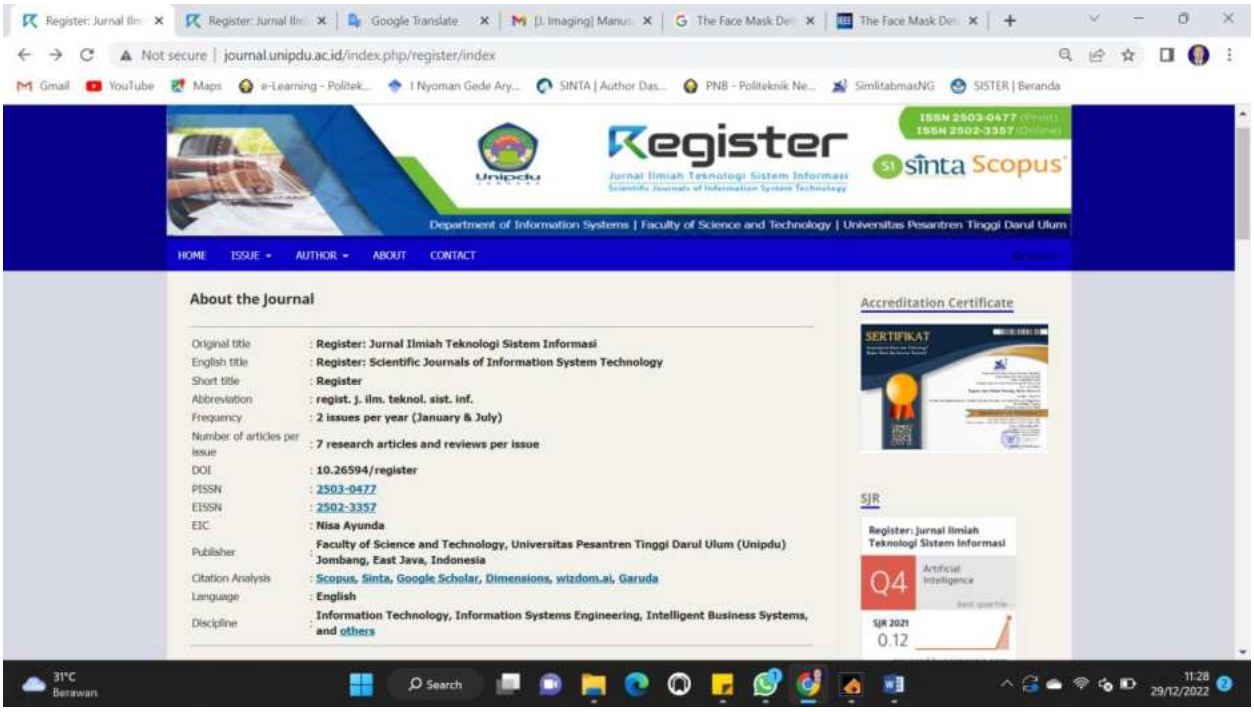

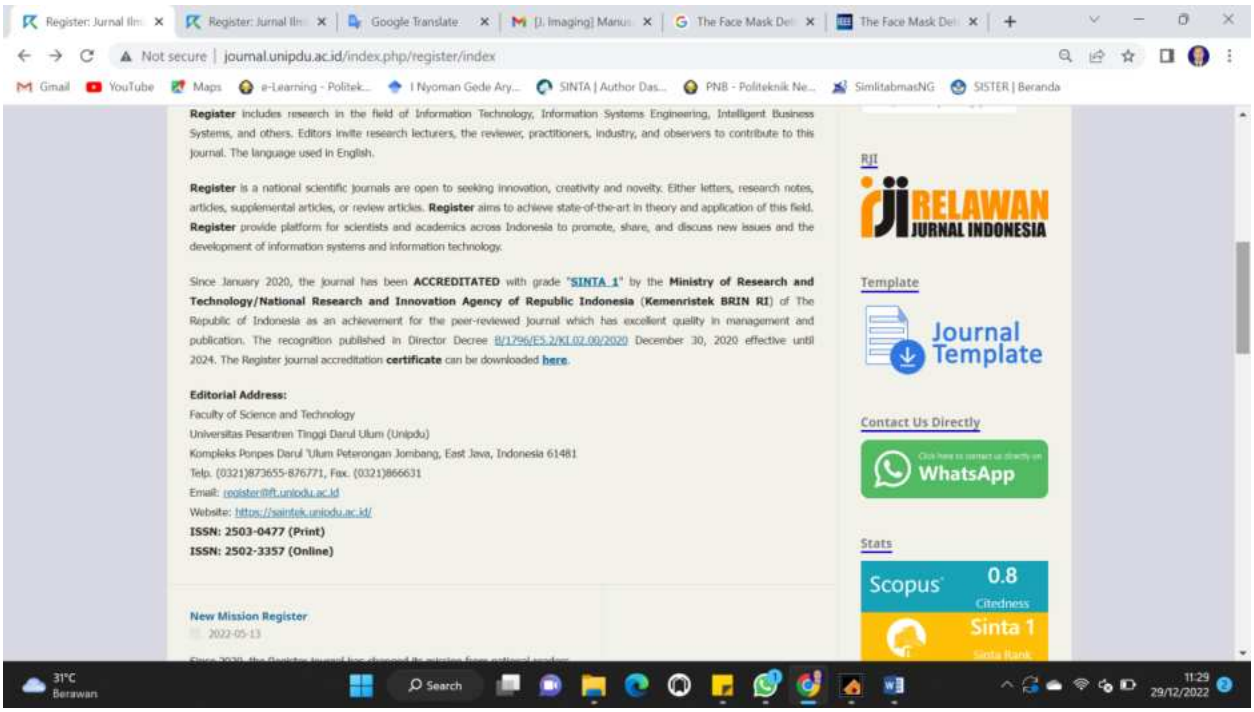

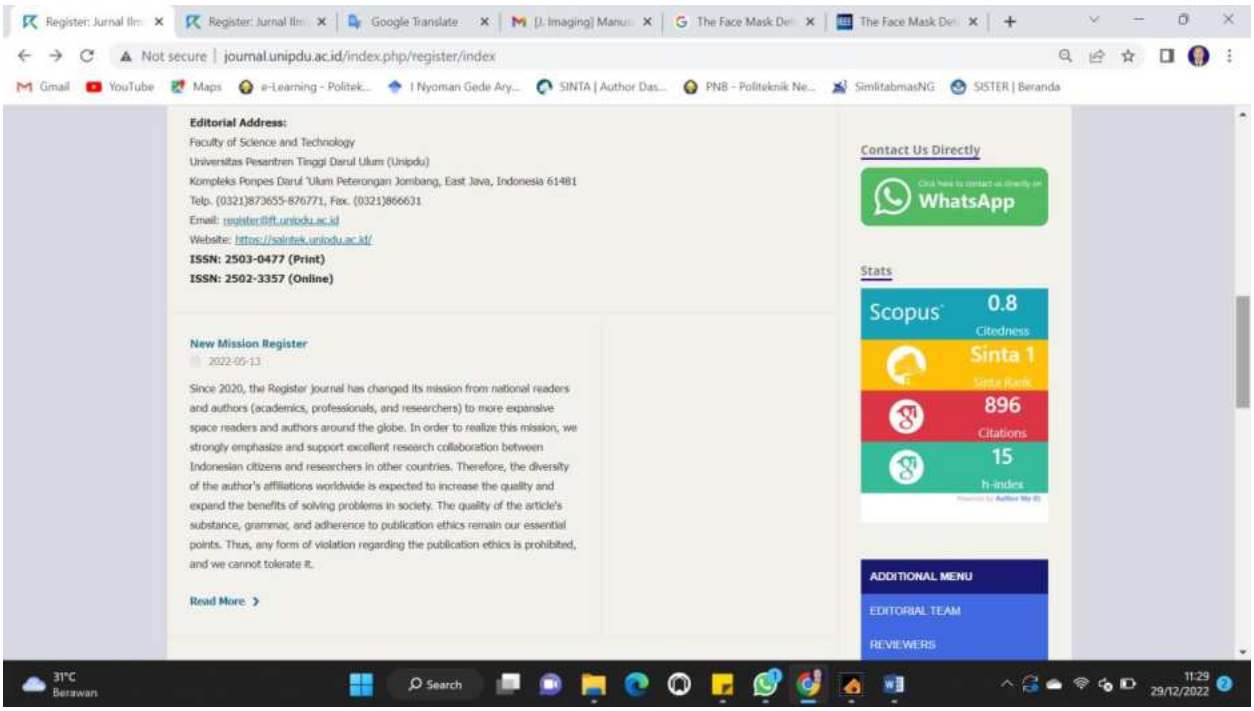
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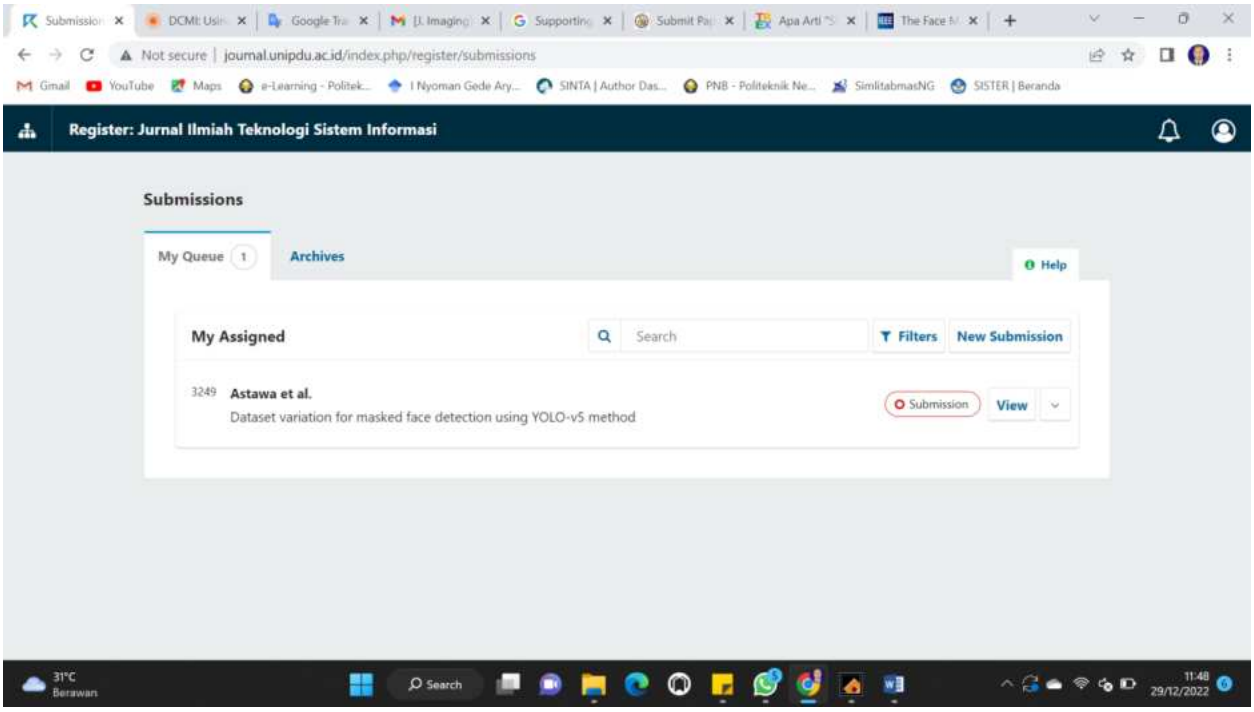

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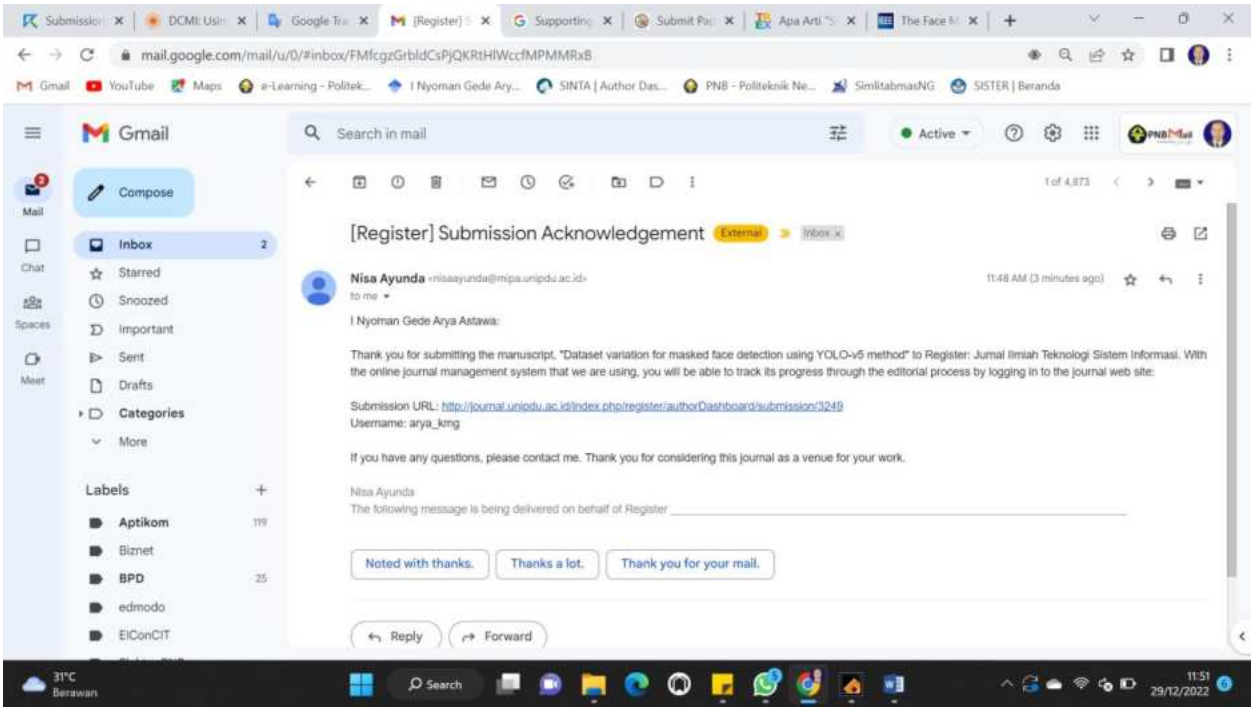

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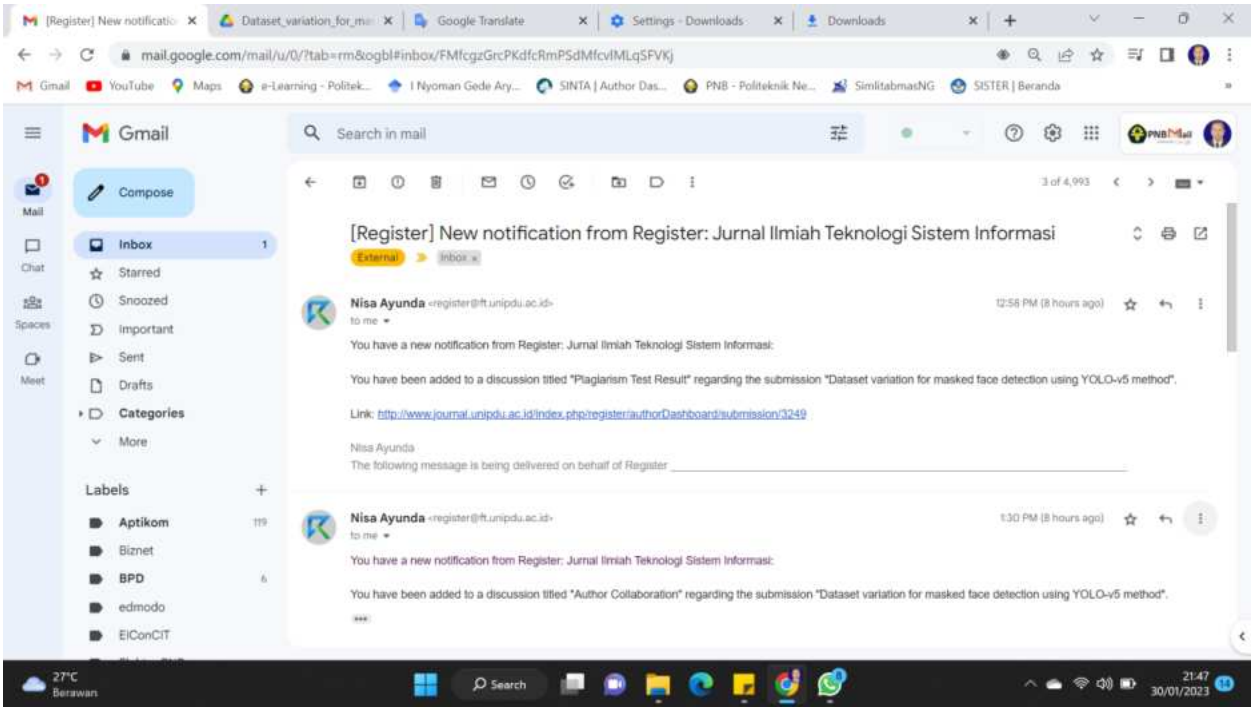

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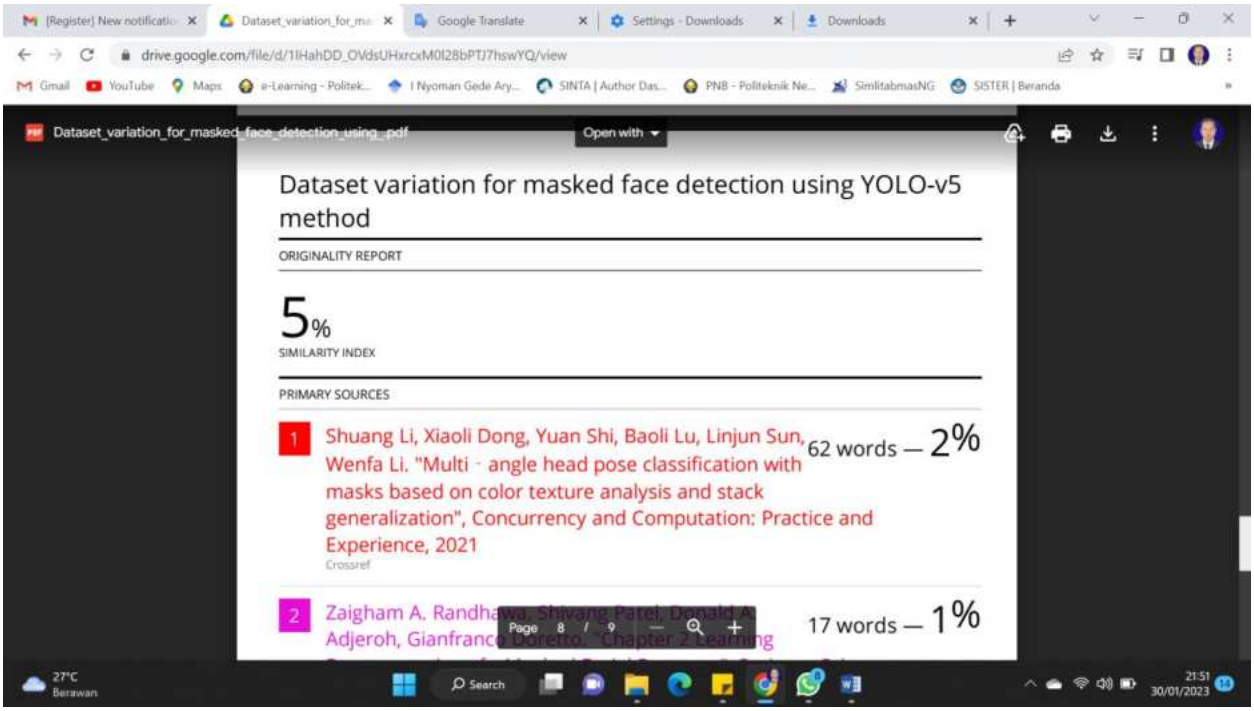

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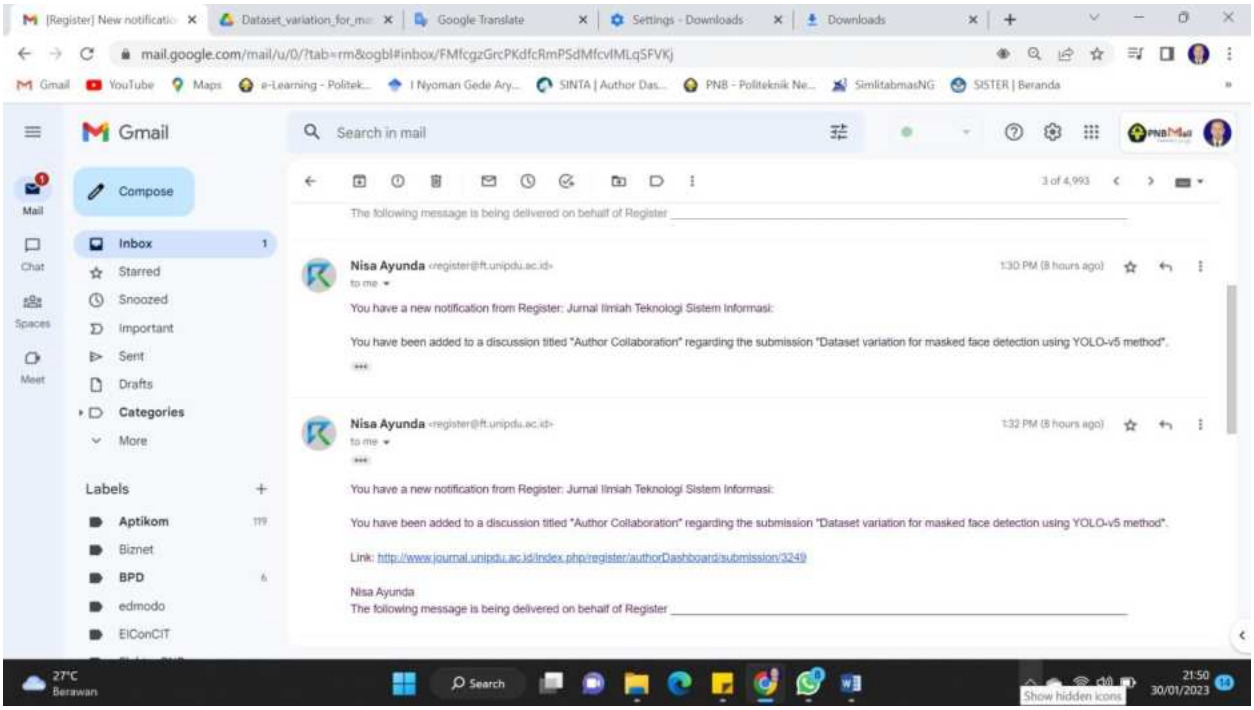

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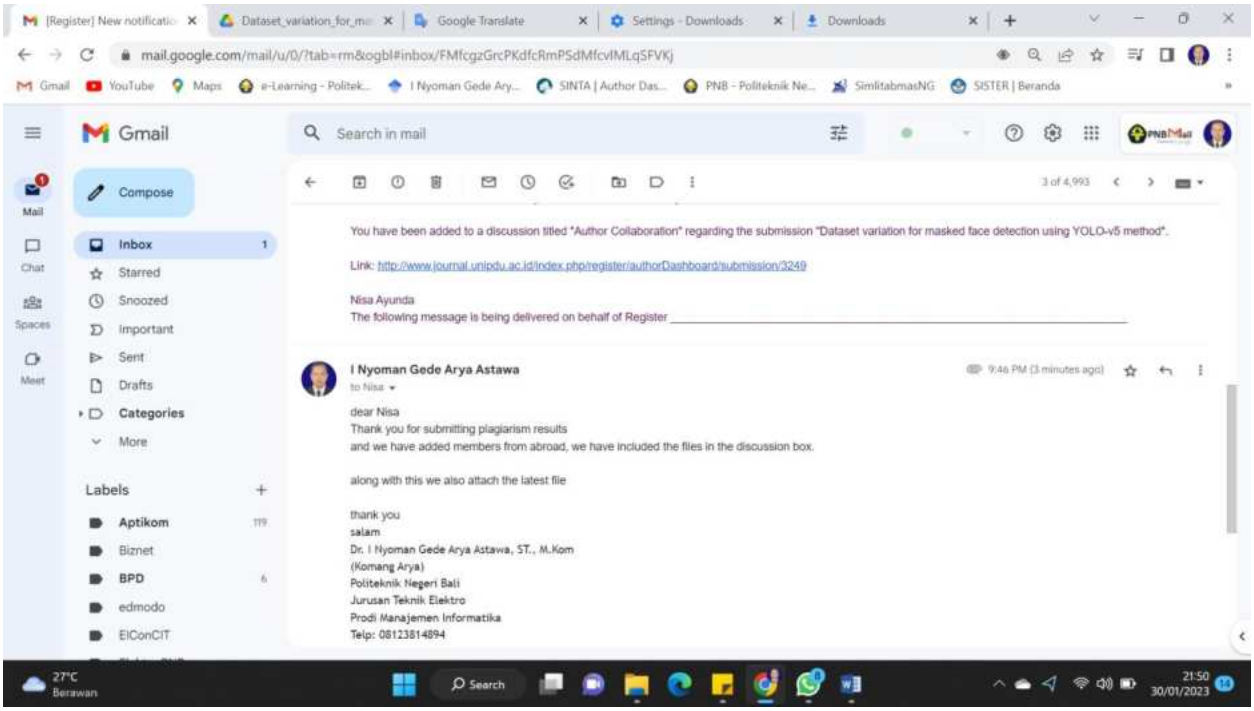

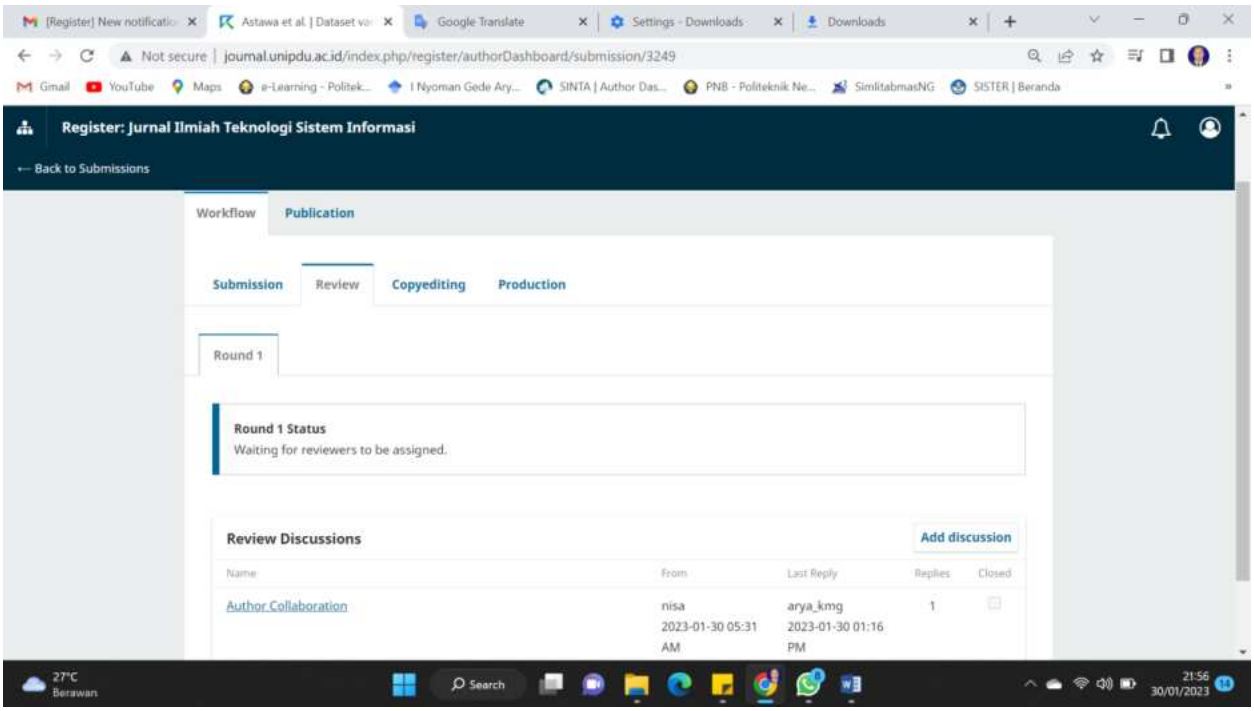
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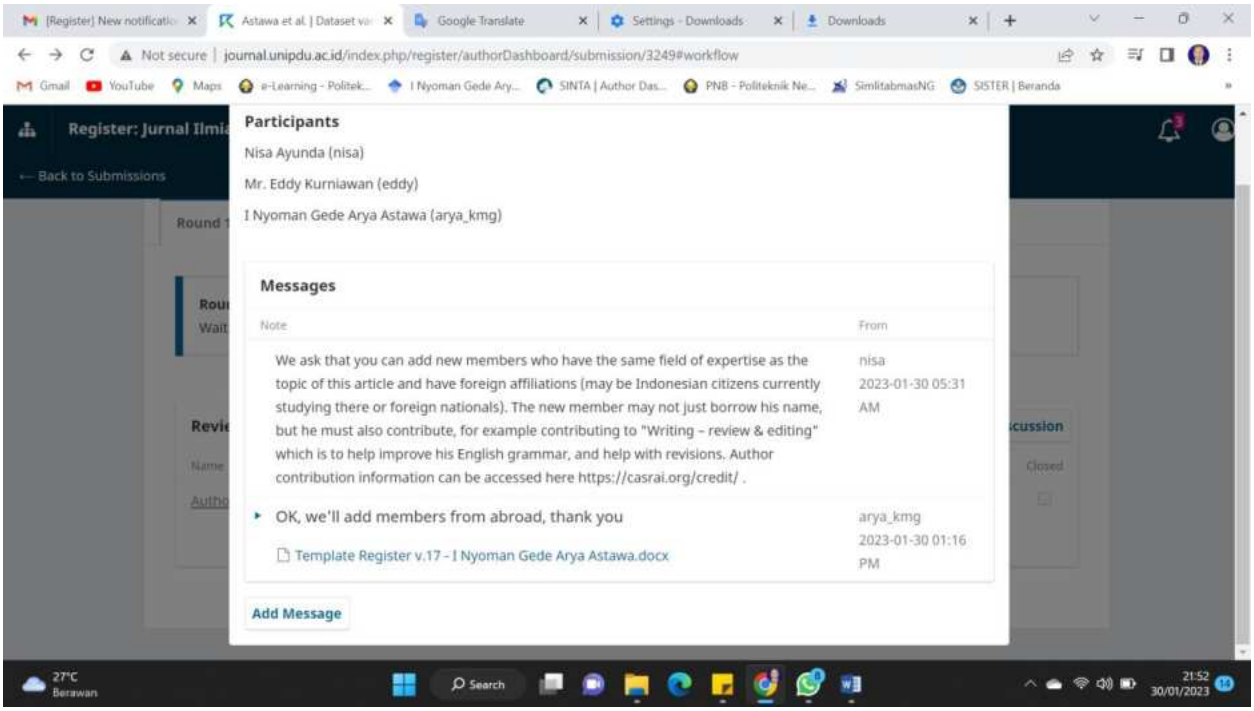
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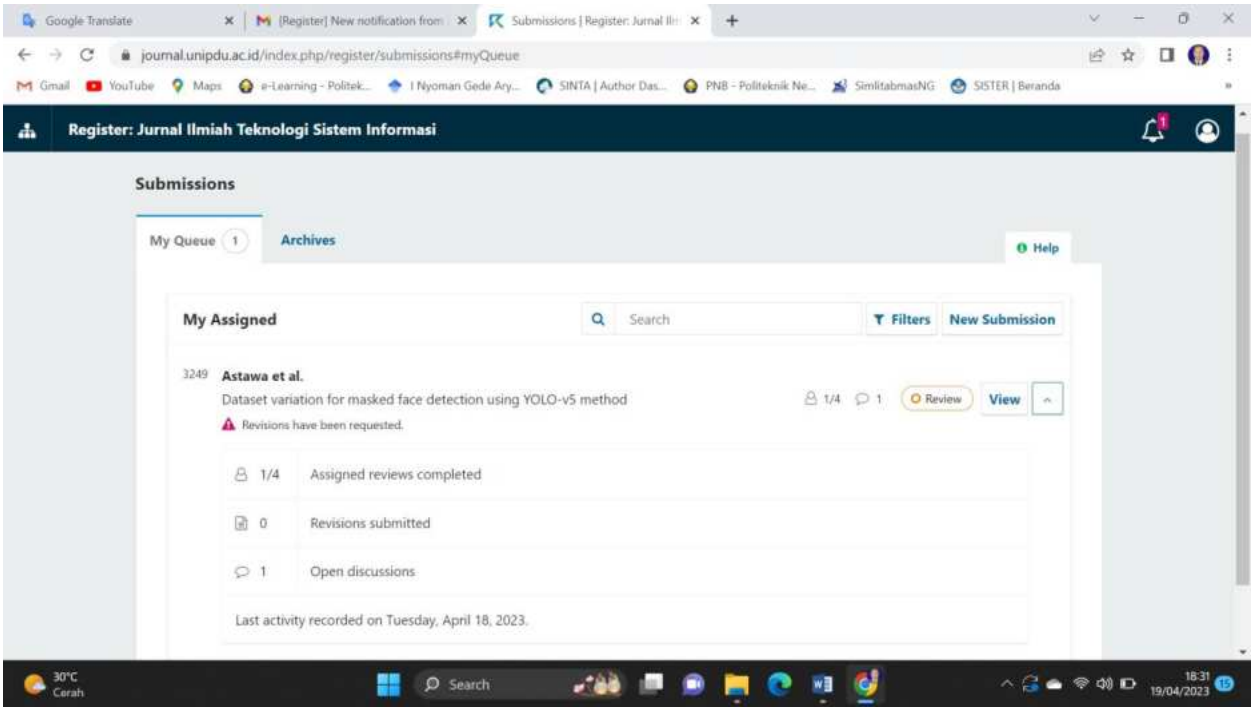

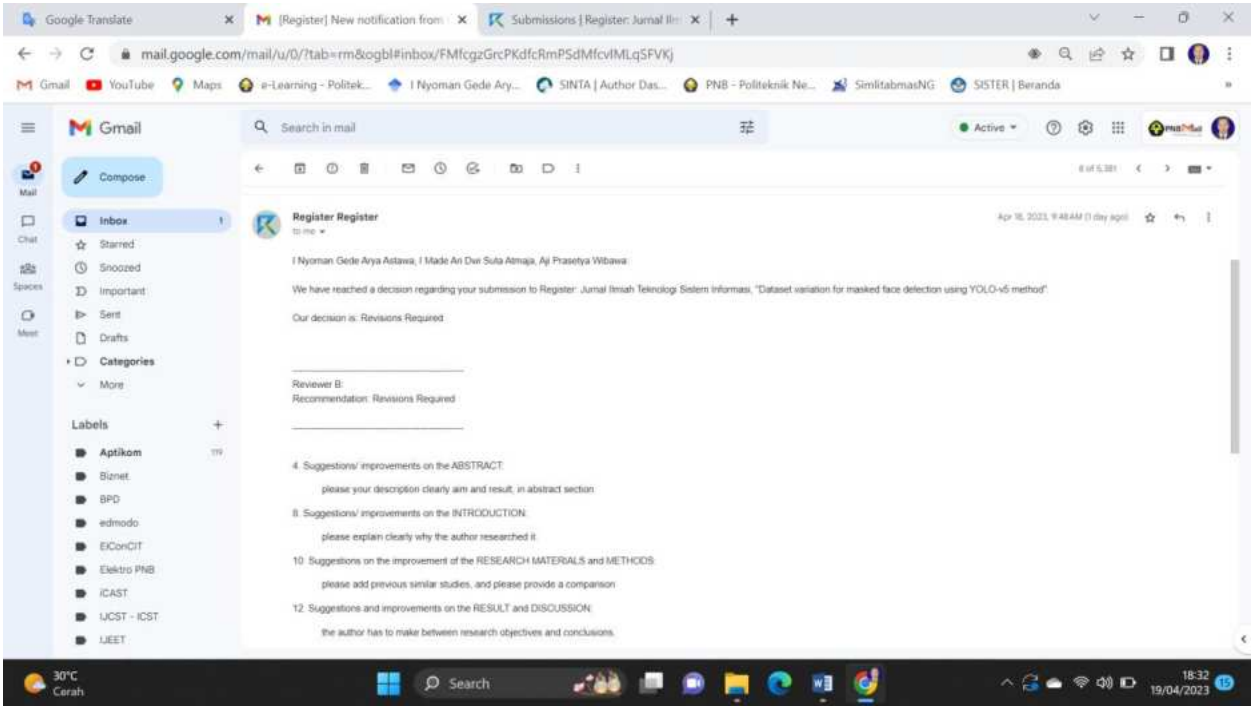

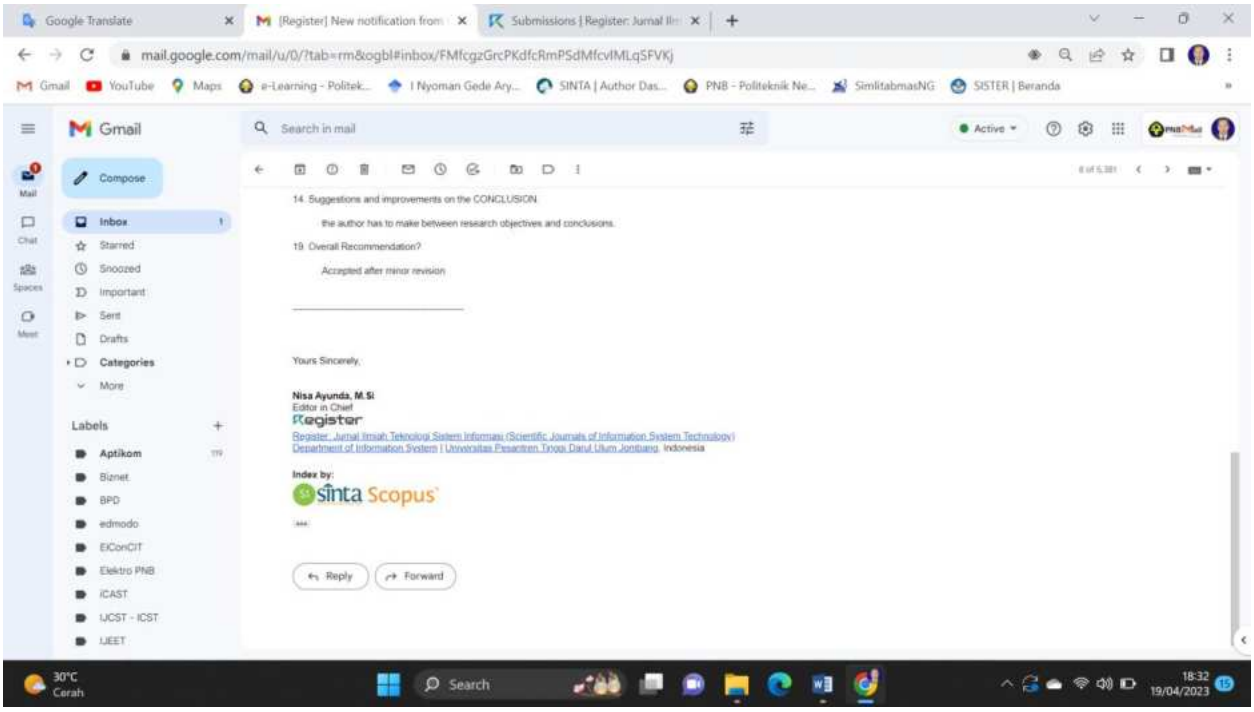
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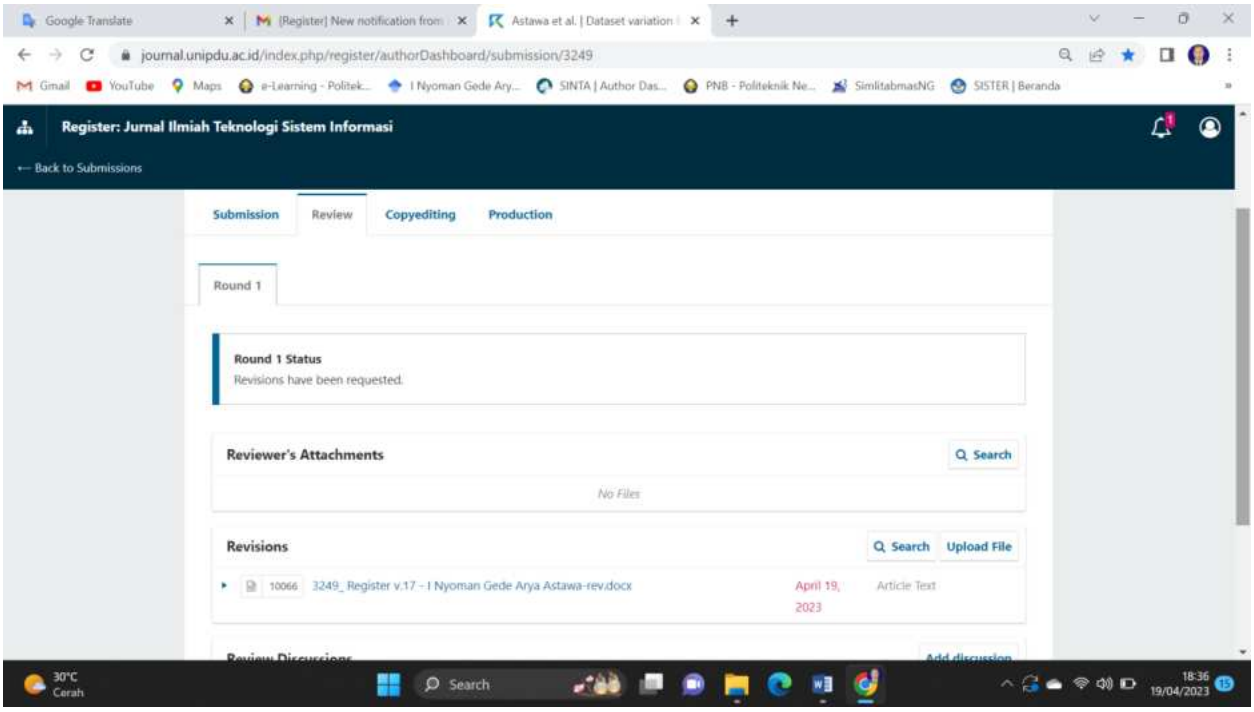

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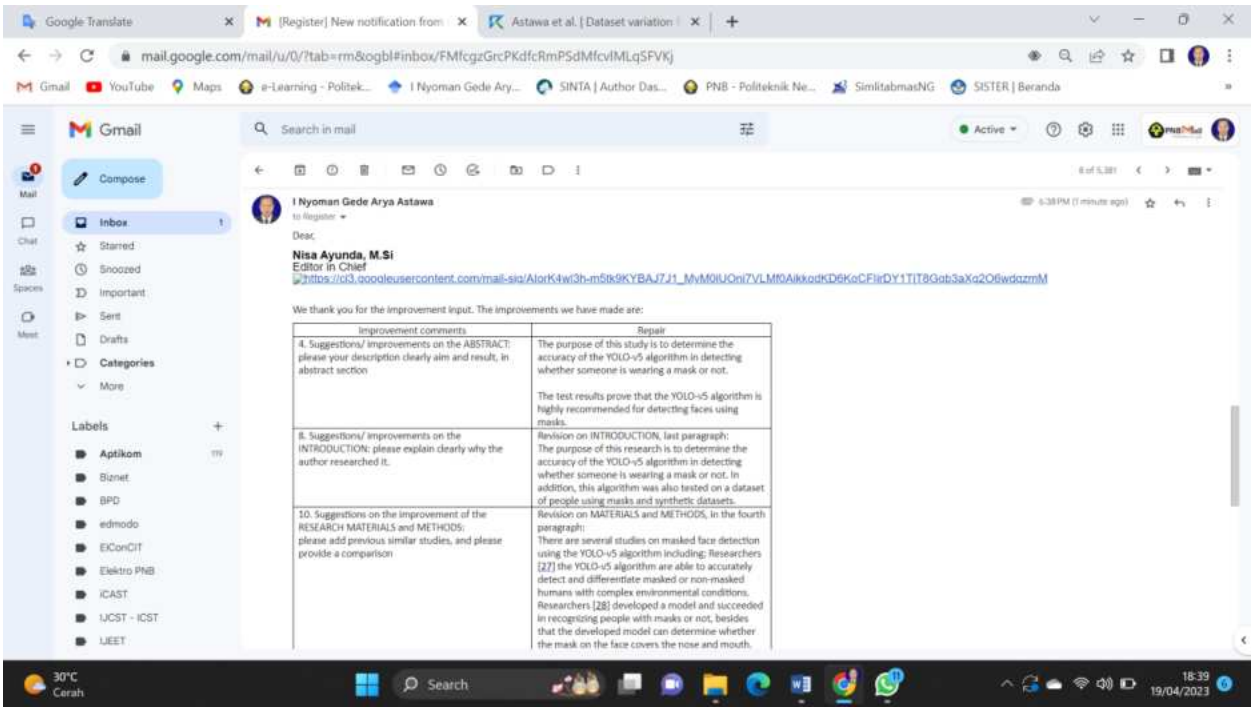
4. Suggestions/ improvements on the ABSTRACT: please your description clearly aim and result, in abstract section	The purpose of this study is to determine the accuracy of the YOLO-v5 algorithm in detecting whether someone is wearing a mask or not. The test results prove that the YOLO-v5 algorithm is highly recommended for detecting faces using masks.
8. Suggestions/ improvements on the INTRODUCTION: please explain clearly why the author researched it.	Revision on INTRODUCTION, last paragraph: The purpose of this research is to determine the accuracy of the YOLO-v5 algorithm in detecting whether someone is wearing a mask or not. In addition, this algorithm was also tested on a dataset of people using masks and synthetic datasets.
10. Suggestions on the improvement of the RESEARCH MATERIALS and METHODS: please add previous similar studies, and please	Revision on MATERIALS and METHODS, in the fourth paragraph: There are several studies on masked face

provide a comparison	detection using the YOLO-v5 algorithm including; Researchers [27] the YOLO-v5 algorithm are able to accurately detect and differentiate masked or non-masked humans with complex environmental conditions. Researchers [28] developed a model and succeeded in recognizing people with masks or not, besides that the developed model can determine whether the mask on the face covers the nose and mouth. Researchers [29] developed the YOLO-v5s model with the results of being able to identify the use of masks very well, with an accuracy value of 90.37%. Based on the results of these studies, the YOLO-v5 algorithm was used to detect masked or non-masked faces and the algorithm was tested on different datasets.
12. Suggestions and improvements on the RESULT and DISCUSSION: the author has to make between research objectives and conclusions.	Revision on RESULT and DISCUSSION, in last paragraph: This study uses the YOLO-v5 algorithm to detect faces using masks on different datasets, and from the test results that this algorithm is highly recommended for detecting masked faces.
14. Suggestions and improvements on the CONCLUSION. the author has to make between research objectives and conclusions	Revision in last paragraph: The test results prove that the YOLO-v5 algorithm is highly recommended for detecting faces using masks.



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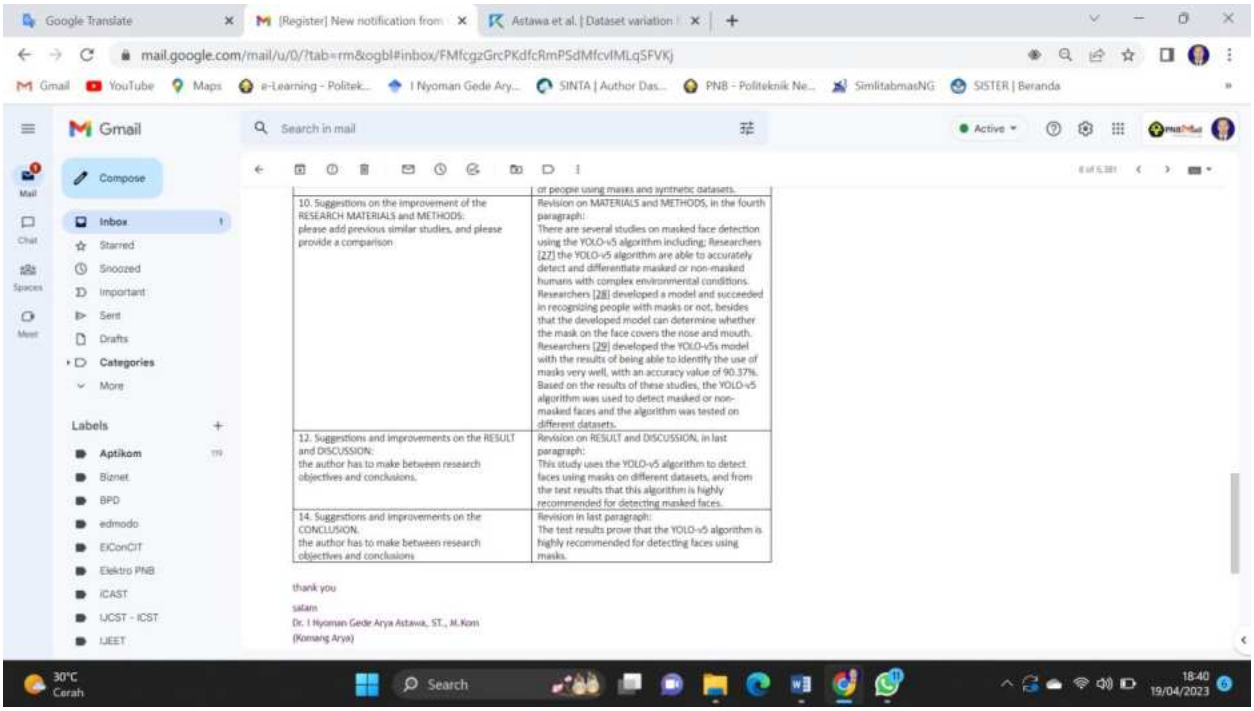
Improvement comments	Repair
4. Suggestions/ improvements on the ABSTRACT: please your description clearly aim and result, in abstract section	The purpose of this study is to determine the accuracy of the YOLO-v5 algorithm in detecting whether someone is wearing a mask or not. The test results prove that the YOLO-v5 algorithm is highly recommended for detecting faces using masks.
8. Suggestions/ improvements on the INTRODUCTION: please explain clearly why the author researched it.	Revision on INTRODUCTION, last paragraph: The purpose of this research is to determine the accuracy of the YOLO-v5 algorithm in detecting whether someone is wearing a mask or not. In addition, this algorithm was also tested on a dataset of people using masks and synthetic datasets.
10. Suggestions on the improvement of the RESEARCH MATERIALS and METHODS: please add previous similar studies, and please provide a comparison	Revision on MATERIALS and METHODS, in the fourth paragraph: There are several studies on masked face detection using the YOLO-v5 algorithm including; Researchers [27] the YOLO-v5 algorithm are able to accurately detect and differentiate masked or non-masked humans with complex environmental conditions. Researchers [28] developed a model and succeeded in recognizing people with masks or not, besides that the developed model can determine whether the mask on the face covers the nose and mouth.



	of people using masks and synthetic datasets.
10. Suggestions on the improvement of the RESEARCH MATERIALS and METHODS: please add previous similar studies, and please provide a comparison	Revision on MATERIALS and METHODS, in the fourth paragraph: There are several studies on masked face detection using the YOLO-v5 algorithm including; Researchers [27] the YOLO-v5 algorithm are able to accurately detect and differentiate masked or non-masked humans with complex environmental conditions. Researchers [28] developed a model and succeeded in recognizing people with masks or not, besides that the developed model can determine whether the mask on the face covers the nose and mouth. Researchers [29] developed the YOLO-v5s model with the results of being able to identify the use of masks very well, with an accuracy value of 90.37%. Based on the results of these studies, the YOLO-v5 algorithm was used to detect masked or non-masked faces and the algorithm was tested on different datasets.
12. Suggestions and improvements on the RESULT and DISCUSSION: the author has to make between research objectives and conclusions.	Revision on RESULT and DISCUSSION, in last paragraph: This study uses the YOLO-v5 algorithm to detect faces using masks on different datasets, and from the test results that this algorithm is highly recommended for detecting masked faces.
14. Suggestions and improvements on the CONCLUSION. the author has to make between research objectives and conclusions	Revision in last paragraph: The test results prove that the YOLO-v5 algorithm is highly recommended for detecting faces using masks.

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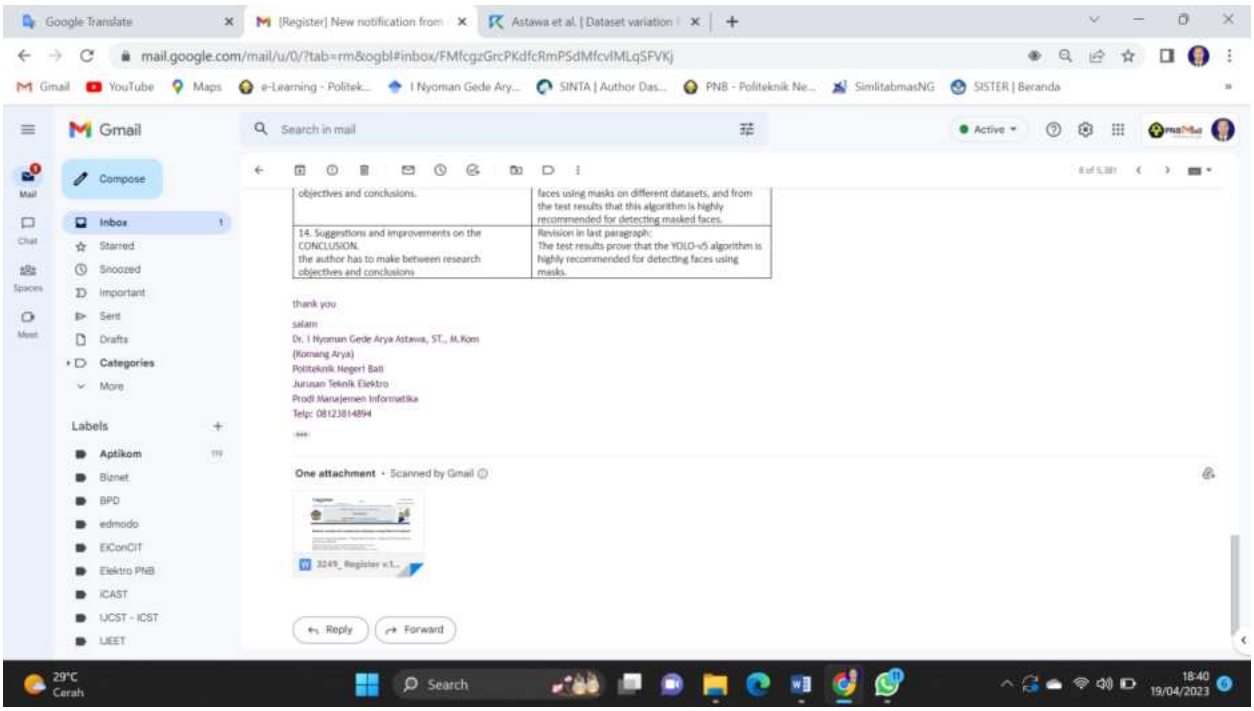
(Komang Arya)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faces using masks on different datasets, and from the test results that this algorithm is highly recommended for detecting masked faces.
14. Suggestions and improvements on the CONCLUSION.
the author has to make between research objectives and conclusions
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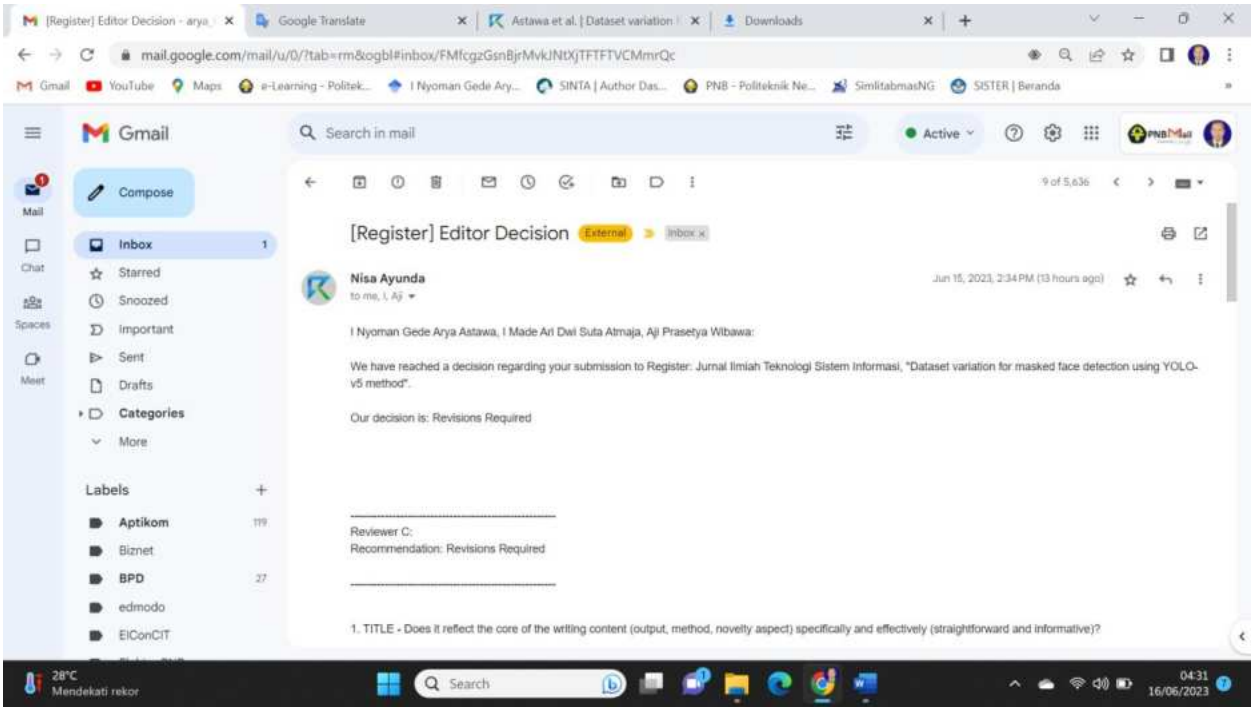
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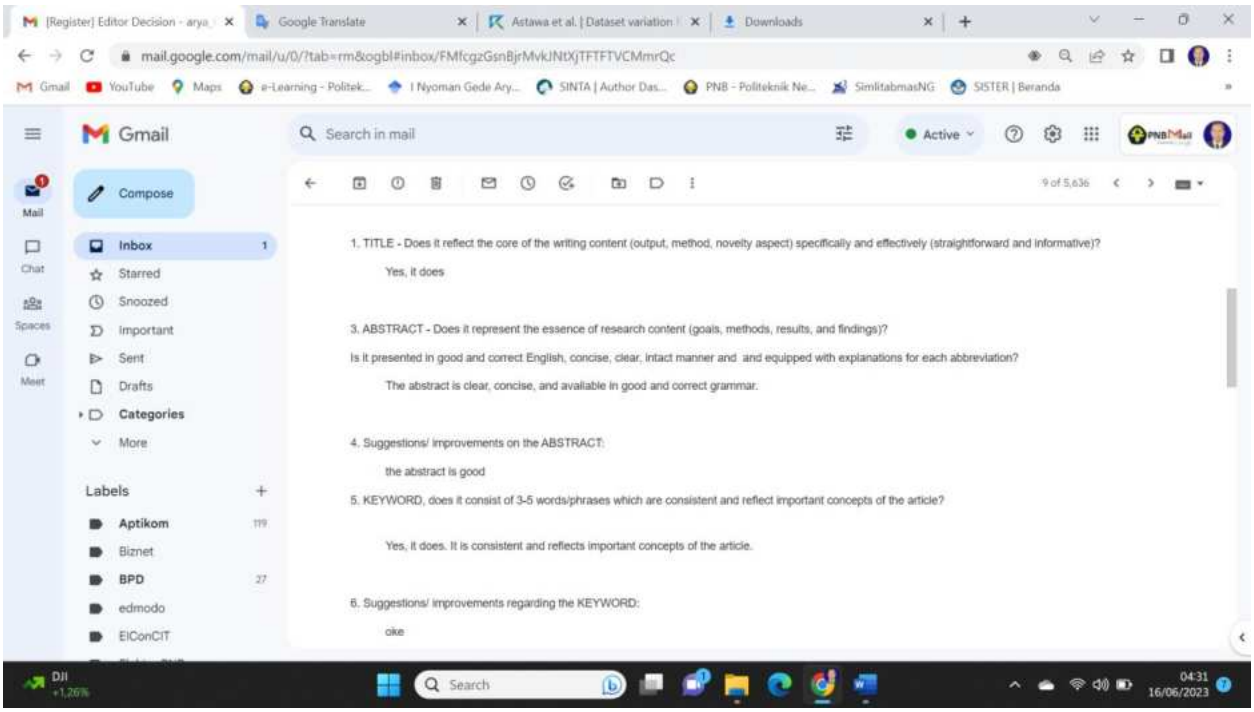
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the abstract is good
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Yes, it does. It is consistent and reflects important concepts of the article.
6. Suggestions/ improvements regarding the KEYWORD:
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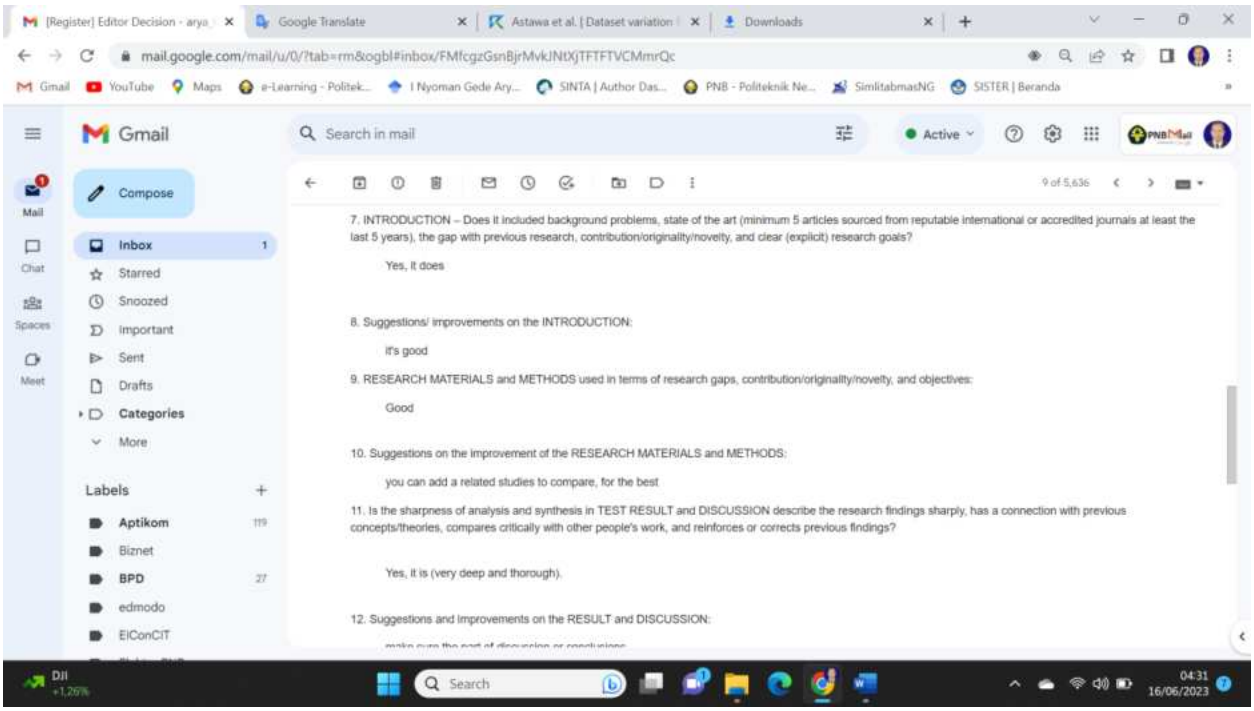


7. INTRODUCTION – Does it included background problems, state of the art (minimum 5 articles sourced from reputable international or accredited journals at least the last 5 years), the gap with previous research, contribution/originality/novelty, and clear (explicit) research goals?

Yes, it does

8. Suggestions/ improvements on the INTRODUCTION:

it's good

9. RESEARCH MATERIALS and METHODS used in terms of research gaps, contribution/originality/novelty, and objectives:

Good

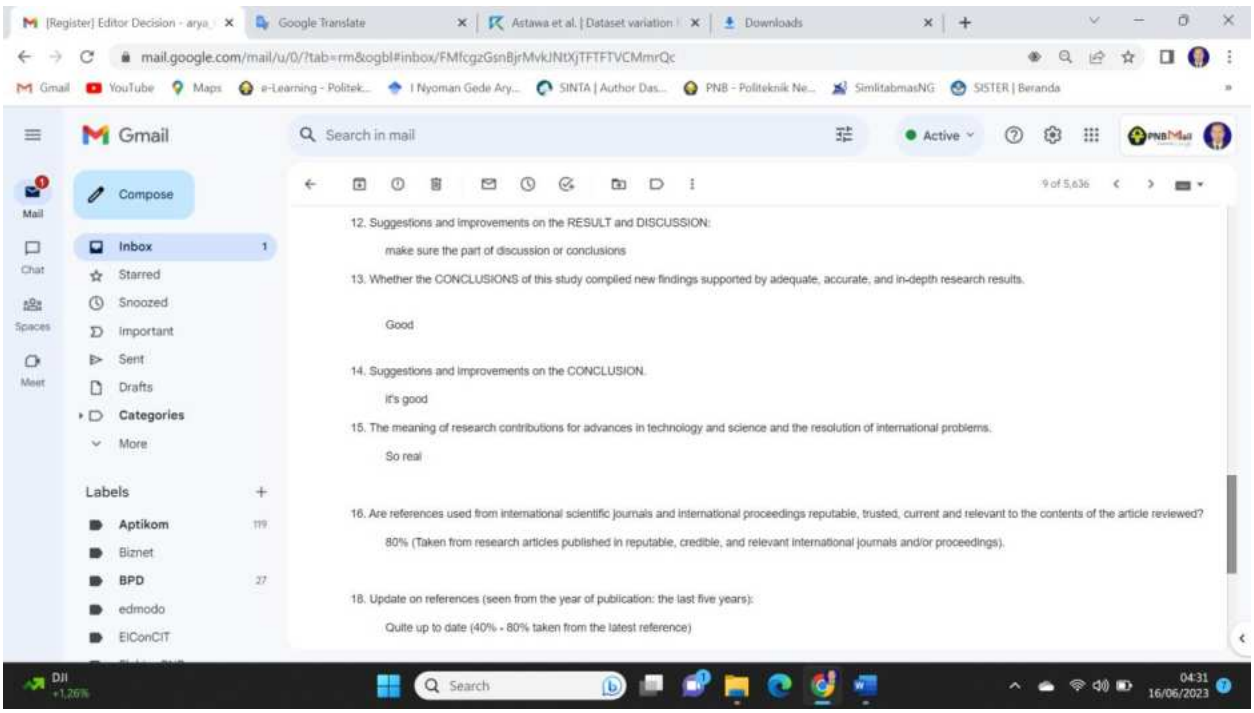
10. Suggestions on the improvement of the RESEARCH MATERIALS and METHODS:

you can add a related studies to compare, for the best

11. Is the sharpness of analysis and synthesis in TEST RESULT and DISCUSSION describe the research findings sharply, has a connection with previous concepts/theories, compares critically with other people's work, and reinforces or corrects previous findings?

Yes, it is (very deep and thorough).

12. Suggestions and Improvements on the RESULT and DISCUSSION:



12. Suggestions and improvements on the RESULT and DISCUSSION:

make sure the part of discussion or conclusions

13. Whether the CONCLUSIONS of this study complied new findings supported by adequate, accurate, and in-depth research results.

Good

14. Suggestions and improvements on the CONCLUSION.

it's good

15. The meaning of research contributions for advances in technology and science and the resolution of international problems.

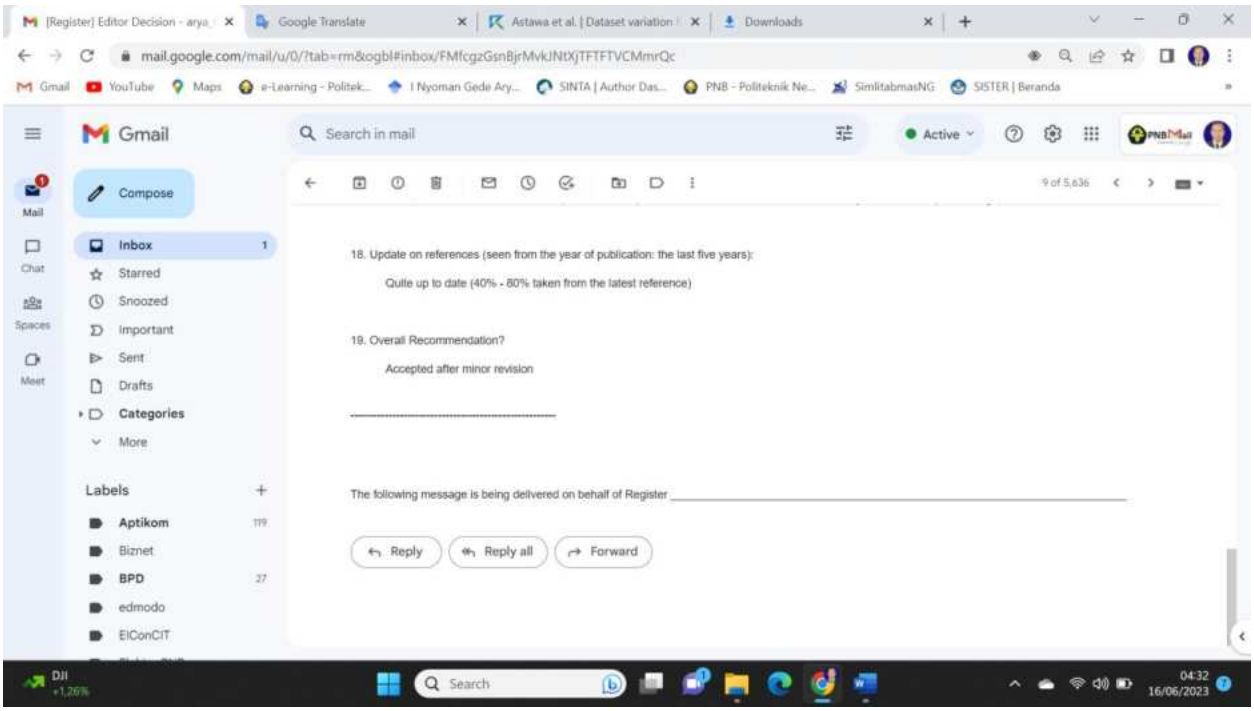
So real

16. Are references used from international scientific journals and international proceedings reputable, trusted, current and relevant to the contents of the article reviewed?

80% (Taken from research articles published in reputable, credible, and relevant international journals and/or proceedings).

18. Update on references (seen from the year of publication: the last five years):

Quite up to date (40% - 80% taken from the latest reference)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18. Update on references (seen from the year of publication: the last five years):
Quite up to date (40% - 80% taken from the latest reference)
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We thank you for the improvement input. The improvements we have made are:

improvement comments	Repair
10. Suggestions on the improvement of the RESEARCH MATERIALS and METHODS: you can add a related studies to compare, for the best	On RESEARCH MATERIALS and METHODS we added: **On sub bab 2.1 Dataset preparation process** Figure 2 illustrate the different between two conditional picture according to the requirement using the mask. The left column shows that without a mask and the right using a mask. These results indicate that it is necessary to test the suitability, accuracy and suitability of wearing a mask or not[20]. The YOLO-v5 method is a very sophisticated algorithm for recognizing object detection[27] and is very suitable for detecting masked faces in public places so as to prevent the spread of COVID-19[31]
12. Suggestions and improvements on the RESULT and DISCUSSION: make sure the part of discussion or conclusions	**On RESULT and DISCUSSION: we added** **we add at the end of the second paragraph:** The results of this training support previous studies[30] that time and predictions are strongly influenced by image resolution, for training with large datasets and fast training results it is better to use Google Colab. In addition, the mAP value is very dependent on the given threshold value. Thus, the results of the analysis provide an understanding that the value of mAP can be used as an evaluation parameter for good object detection performance[32]. **we add at the end of the fifth paragraph:** The results of this study support previous studies[27] that the YOLO method is very good at detecting objects and estimating their probabilities. Thus, the results of the analysis provide an understanding that this study is very appropriate in choosing the YOLO method to

	detect whether a face is wearing a mask or not[30]. **we add at the end of the sixth paragraph:** The results of this study support research conducted by[31] hat by using the YOLO-v5 method the results of detecting masked faces are very accurate.
	we fix the conclusion to be: This study prioritizes face detection when wearing a mask by analyzing a number of datasets, including datasets of faces wearing masks (dataset M), synthetic datasets (dataset S), and combined datasets (dataset G). This research resulted in three important findings. First, time and prediction are strongly influenced by image resolution. The system was developed using the YOLO-v5 algorithm, and tests were performed on multi-face photos with various data sets and resolutions. The test results obtained the best detection results at a resolution of 640 pixels, namely 98.9 percent for dataset M, 98.5 percent for dataset S, and 99.2 percent for dataset G. Second, the YOLO-v5 method is very good for detecting objects and estimating probability. The average face detection rate is 98.3 percent when wearing a mask. Third, with a varied dataset the YOLO-v5 method is very accurate. As a result of consistent test findings, our recommendations for face detection while wearing a mask apply to all datasets. The test results prove that the YOLO-v5 algorithm is highly recommended for detecting faces using masks. Although this research contributes to the accuracy of face detection with a mask or not, this research has limitations, such as further research on real-time masked face detection and addition of facial temperature detection.

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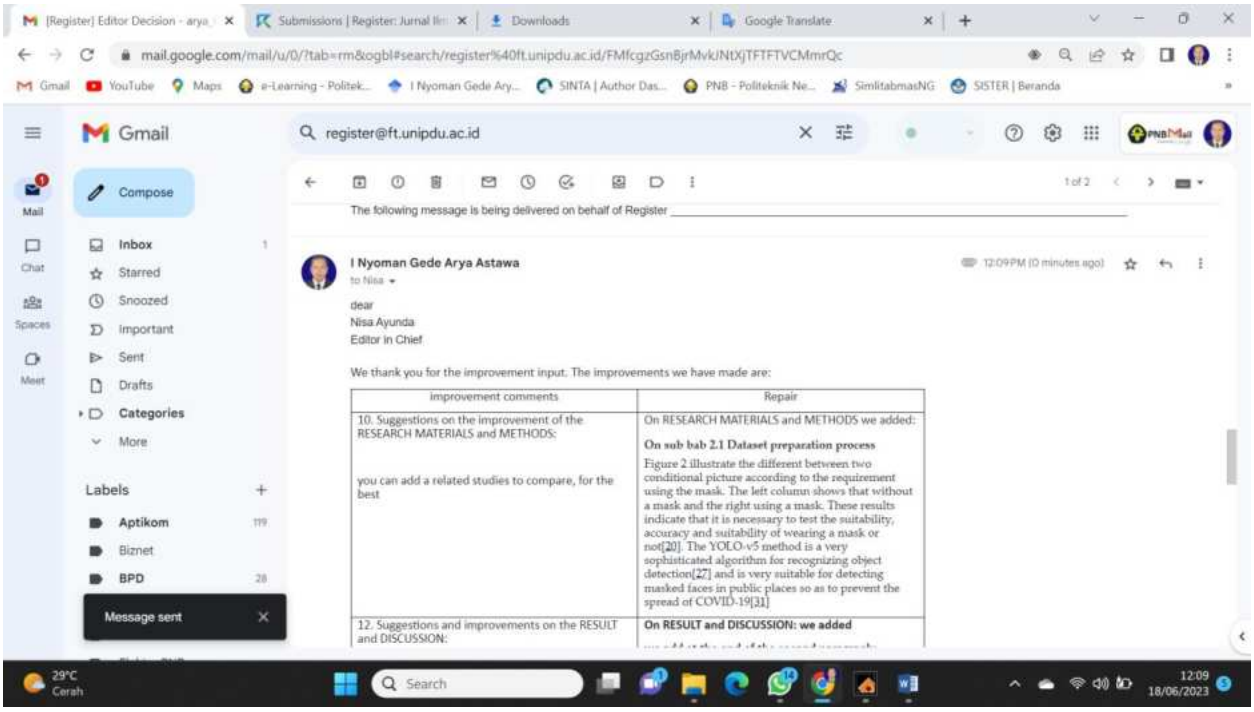


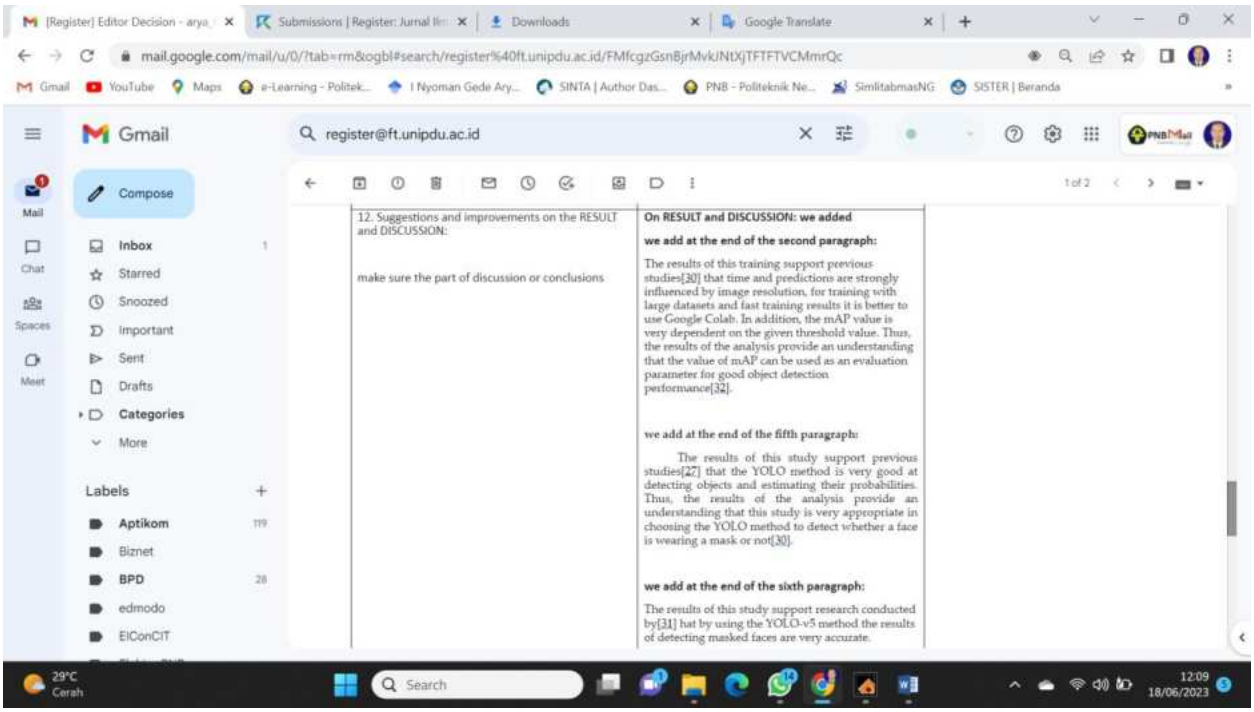
The following message is being delivered on behalf of Register

I Nyoman Gede Arya Astawa
to Nisa

dear
Nisa Ayunda
Editor in Chief

We thank you for the improvement input. The improvements we have made are:

improvement comments	Repair
10. Suggestions on the improvement of the RESEARCH MATERIALS and METHODS: you can add a related studies to compare, for the best	On RESEARCH MATERIALS and METHODS we added: **On sub bab 2.1 Dataset preparation process** Figure 2 illustrate the different between two conditional picture according to the requirement using the mask. The left column shows that without a mask and the right using a mask. These results indicate that it is necessary to test the suitability, accuracy and suitability of wearing a mask or not[20]. The YOLO-v5 method is a very sophisticated algorithm for recognizing object detection[27] and is very suitable for detecting masked faces in public places so as to prevent the spread of COVID-19[31]
12. Suggestions and improvements on the RESULT and DISCUSSION:	**On RESULT and DISCUSSION: we added**



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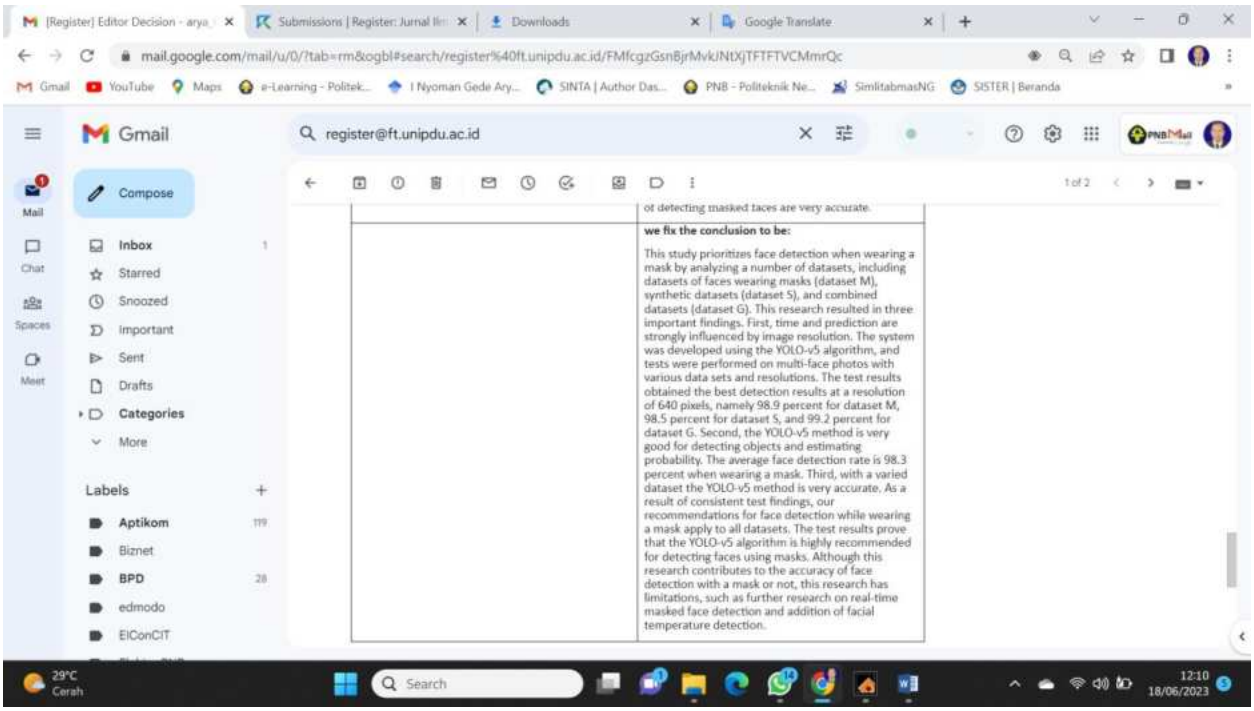
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of detecting masked faces are very accurate.
we fix the conclusion to be:
This study prioritizes face detection when wearing a mask by analyzing a number of datasets, including datasets of faces wearing masks (dataset M), synthetic datasets (dataset S), and combined datasets (dataset G). This research resulted in three important findings. First, time and prediction are strongly influenced by image resolution. The system was developed using the YOLO-v5 algorithm, and tests were performed on multi-face photos with various data sets and resolutions. The test results obtained the best detection results at a resolution of 640 pixels, namely 98.9 percent for dataset M, 98.5 percent for dataset S, and 99.2 percent for dataset G. Second, the YOLO-v5 method is very good for detecting objects and estimating probability. The average face detection rate is 98.3 percent when wearing a mask. Third, with a varied dataset the YOLO-v5 method is very accurate. As a result of consistent test findings, our recommendations for face detection while wearing a mask apply to all datasets. The test results prove that the YOLO-v5 algorithm is highly recommended for detecting faces using masks. Although this research contributes to the accuracy of face detection with a mask or not, this research has limitations, such as further research on real-time masked face detection and addition of facial temperature detection.
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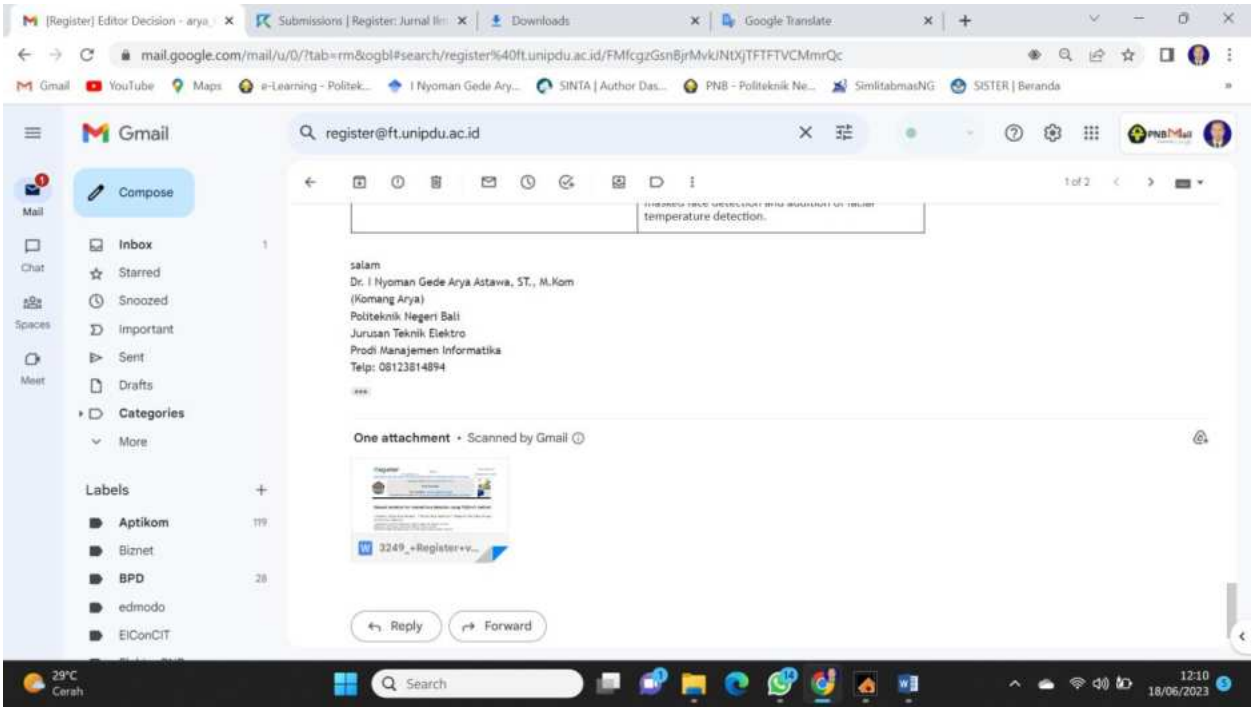
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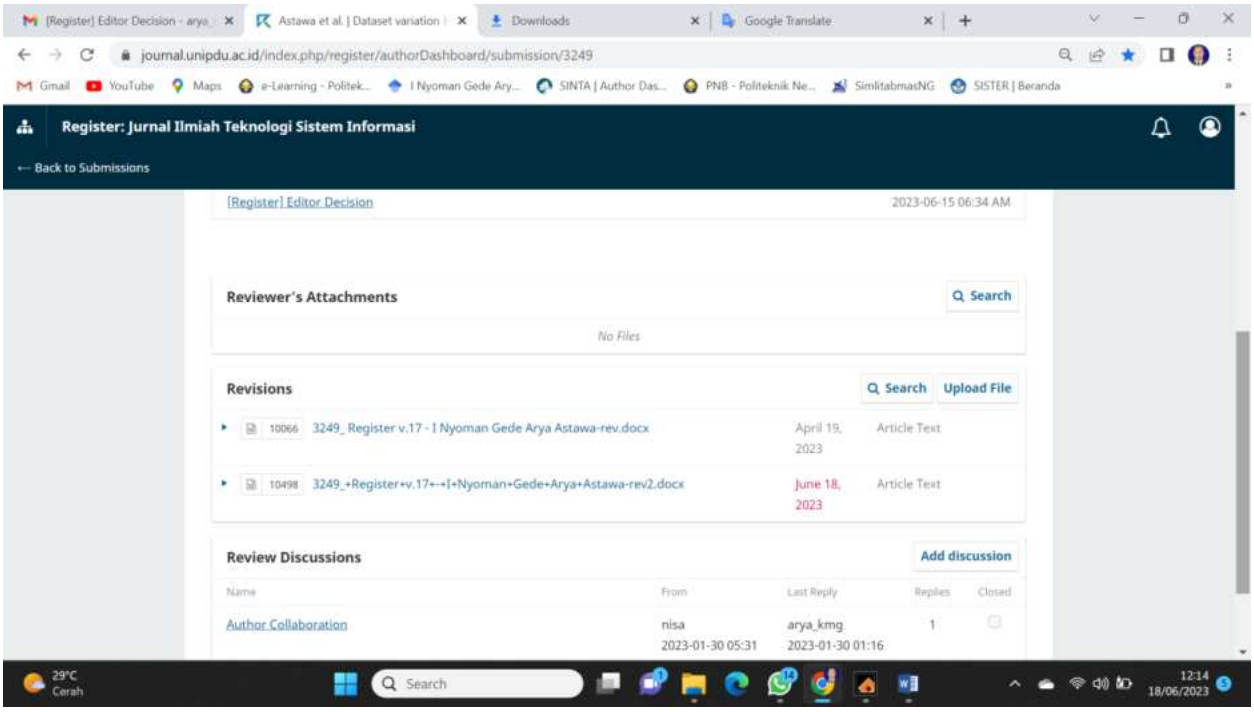

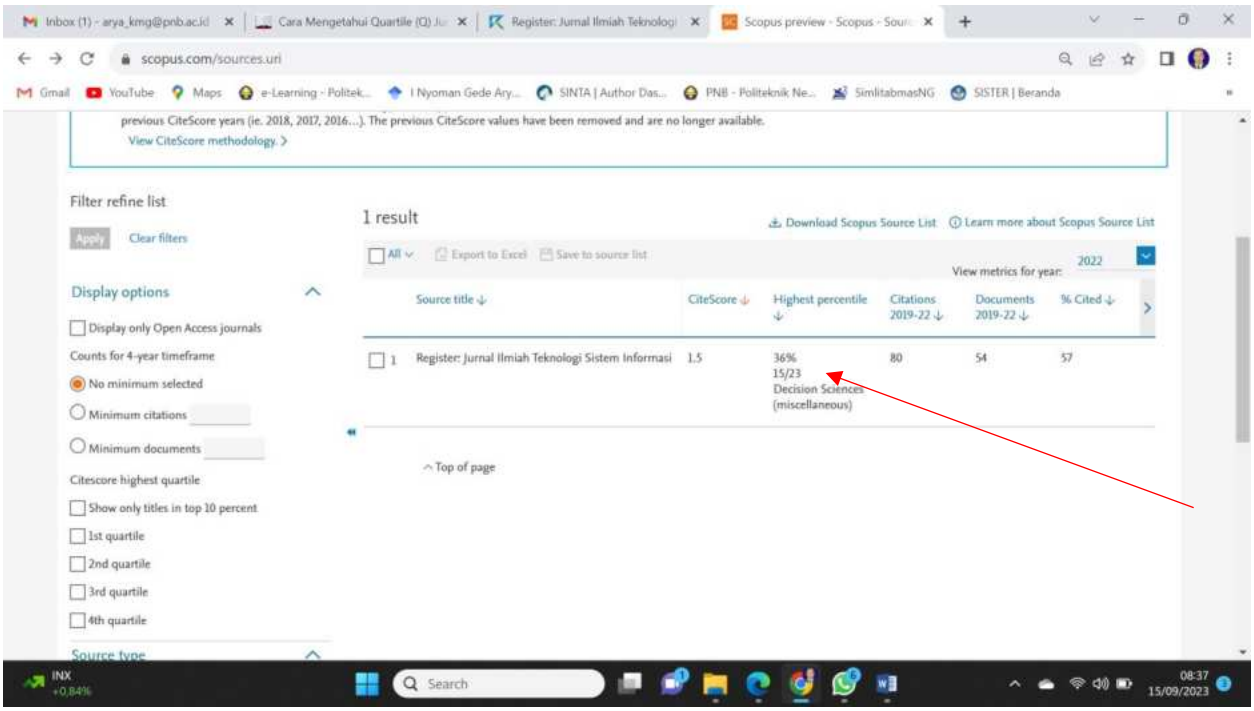
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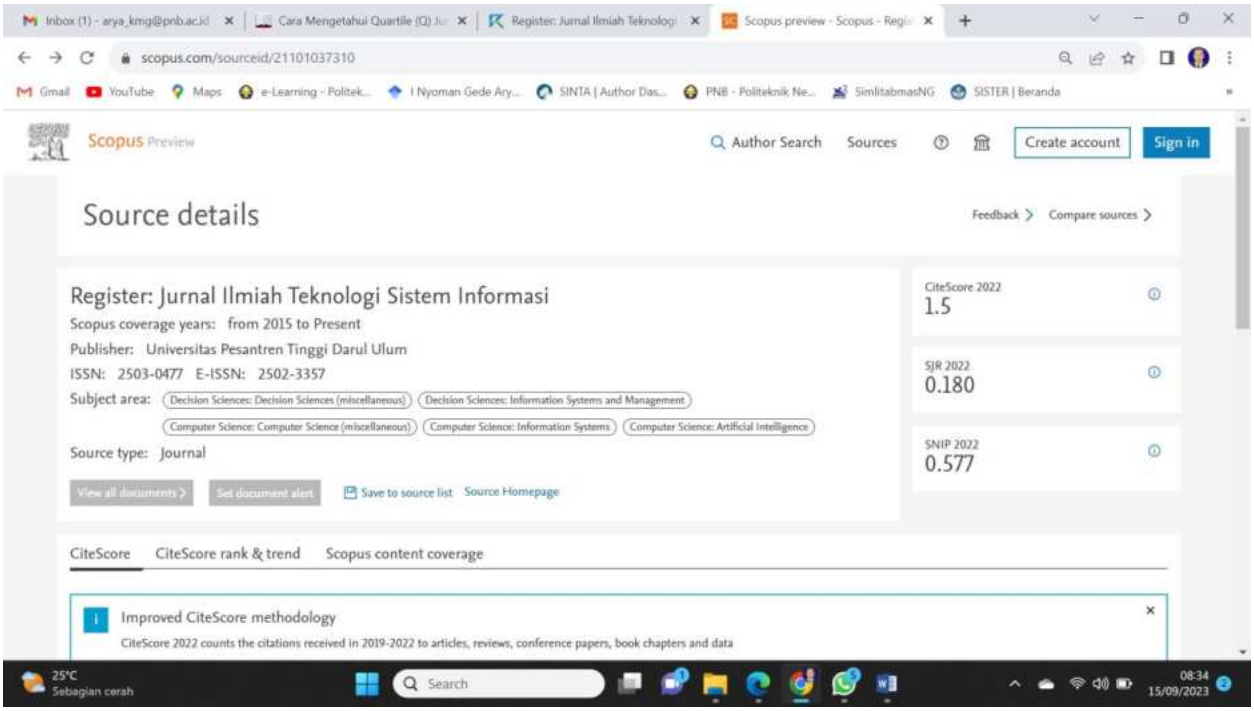
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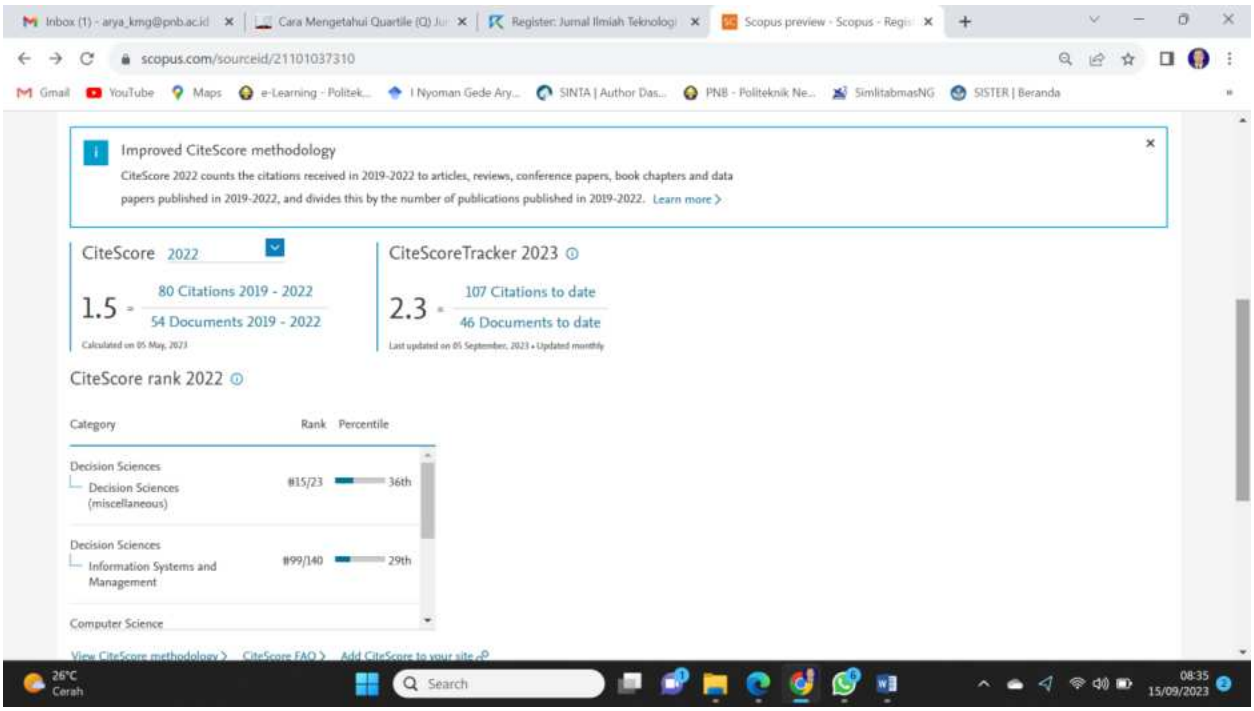

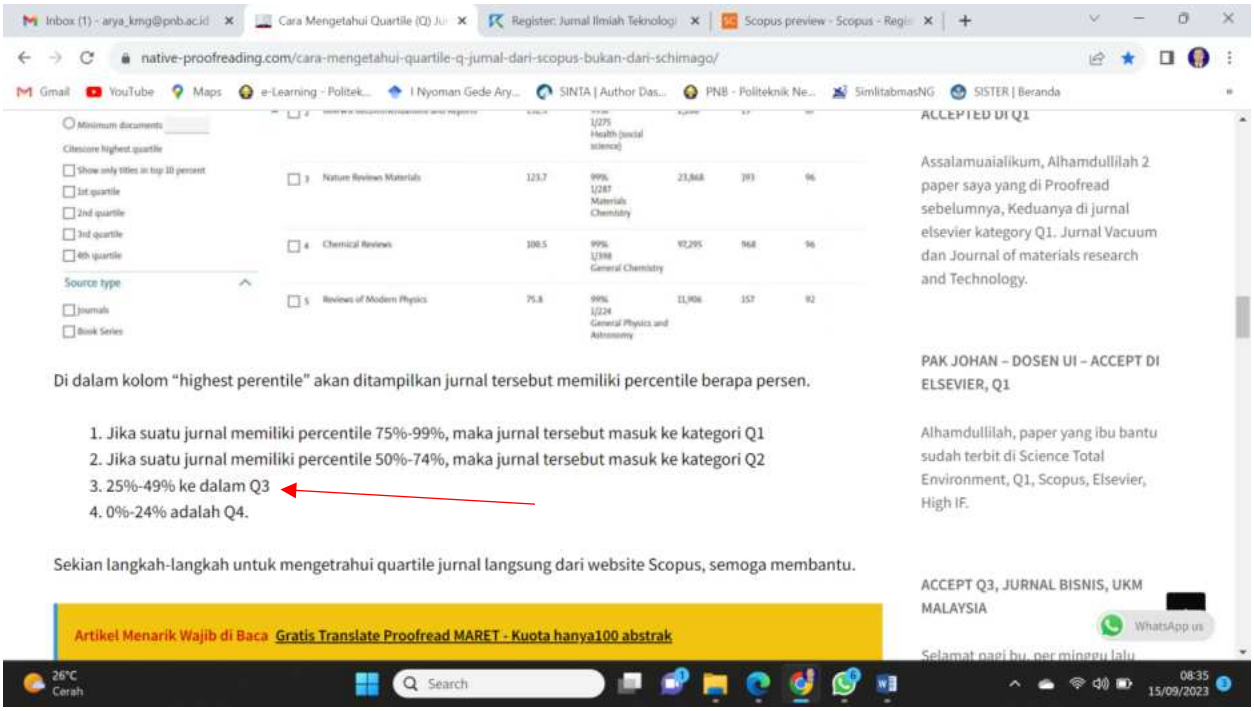

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