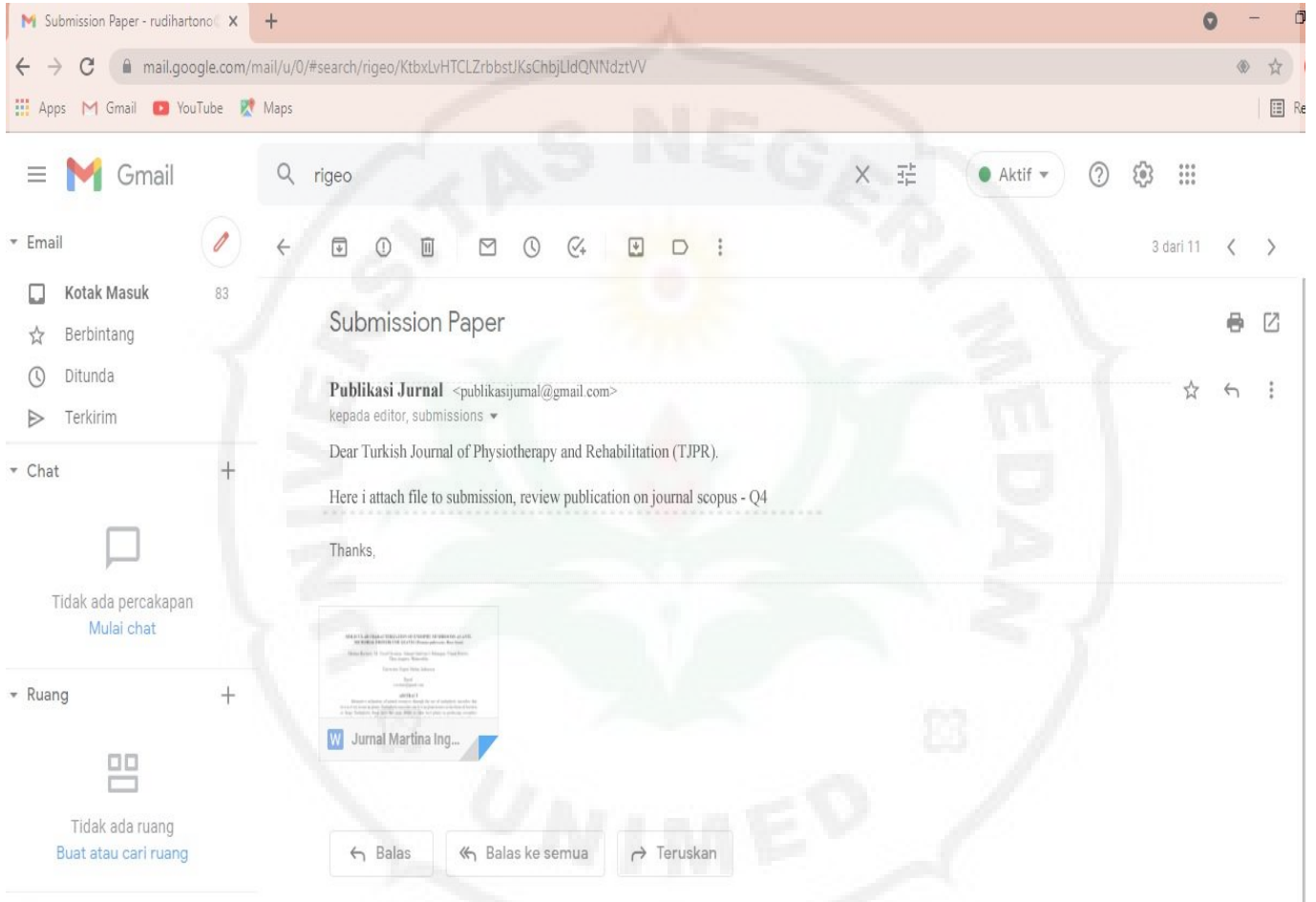


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On June 12, 2021 - at 10:20 PM submission of paper with the title

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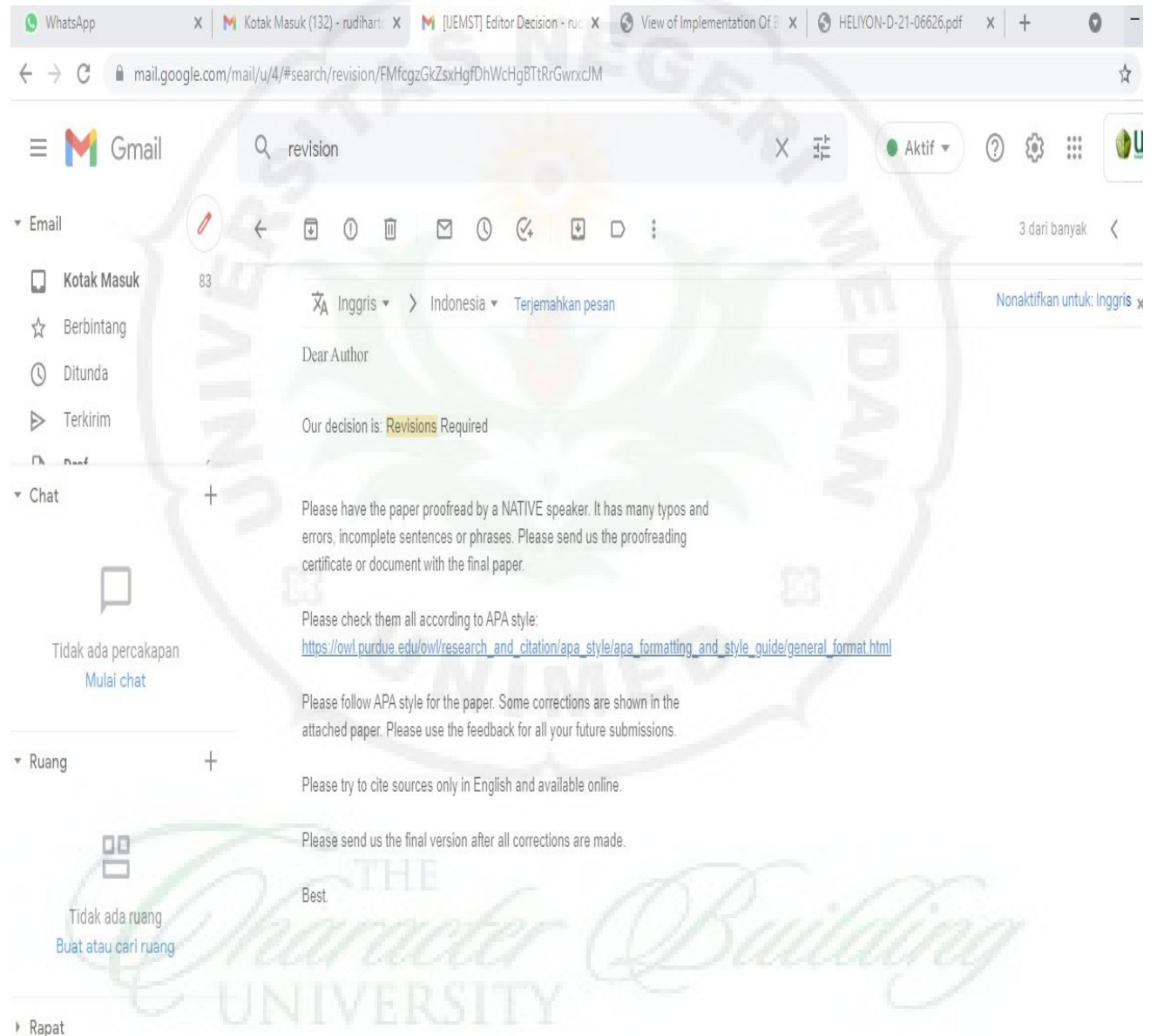
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September 10, 2021

Letter of Acceptance for Publication

Dear Martina Restuati, M. Yusuf Nasution, Ahmad Shafwan S. Pulungan, Nanda Pratiwi, Dina Ampera, Baharuddin I am pleased to inform you that your manuscript «MOLECULAR CHARACTERIZATION OF ENDOPHY MUSHROOMS AS ANTI-MICROBIAL FROM BLUME LEAVES (PREMNA PUBESCENS. BUASBUAS)» has been accepted for publication in the scientific Journal of Turkish Journal of Physiotherapy and Rehabilitation, Volume 32 (3), 2021. The issue will be published in September, 2021.

We thank you for your contribution and support!

We look forward to working with you in preparing the article for publication.

Yours sincerely,

Editor-in-Chief Prof.

Dr. Deniz İNAL İNCE

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MOLECULAR CHARACTERIZATION OF ENDOPHY MUSHROOMS AS ANTI-MICROBIAL FROM BLUME LEAVES (PREMNA PUBESCENS. BUAS-BUAS)

Martina Restuati¹, M. Yusuf Nasution², Ahmad Shafwan S. Pulungan³, Nanda Pratiwi⁴, Dina Ampera⁵, Baharuddin⁶
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ABSTRACT

Alternative utilization of natural resources through the use of endophytic microbes that live in every tissue in plants. Endophytic microbes can live in plant tissues in the form of bacteria or fungi. Endophytic fungi have the same ability as their host plants in producing secondary metabolite compounds. Plants that contain secondary metabolites and are known to be able to inhibit the growth of pathogenic bacteria are Blume (savage) plants.

Blume tree (*Premna pubescens*, Buas-buas) is a plant that contains antibacterial because it contains secondary metabolites and saponins, flavonoids including luteolin and apigenin which have a good effect on preventing bacterial growth. Endophytic fungi found in a plant do not all have the ability to inhibit bacterial growth. So, a study was conducted to determine which endophytic fungi have the ability as antibacterial. Furthermore, endophytic fungi will be identified molecularly to ascertain the types and species of fungi and bacteria that have potential as antibacterial.

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