BUKTI KORESPONDENSI

Activity of β-Sitosterol Isolated from *Kalanchoe* tomentosa Leaves Against *Staphylococcus aureus* and *Klebsiella* pneumonia

1. Pengiriman Artikel

2. Balasan penerimaan artikel

3. Artikel harus direvisi sesuai arahan reviewer

4. Biaya prosesing artikel

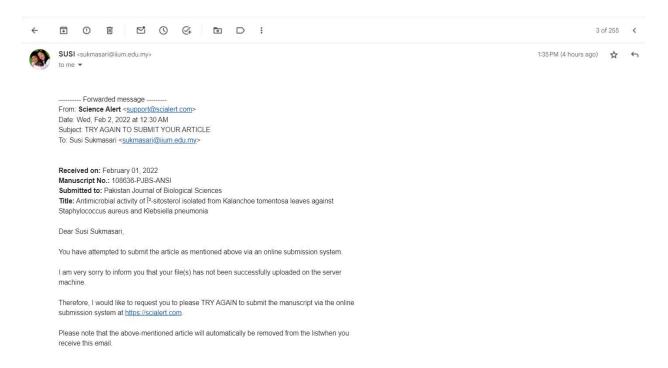
5. Pembayaran biaya proses artikel

6. Redaksional akhir artikel

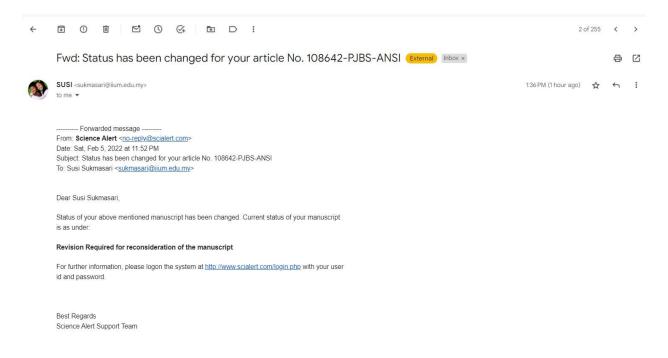
7. Publikasi

Tanggal 1 Februari 2022 Tanggal 5 Februari 2022 Tanggal 24 maret 2022 Tanggal 4 April 2022 Tanggal 4 April 2022 Tanggal 2 Juni 2022

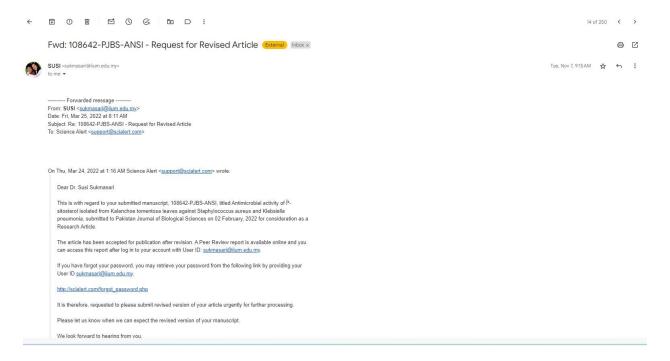
1. Pengiriman artikel ke jurnal



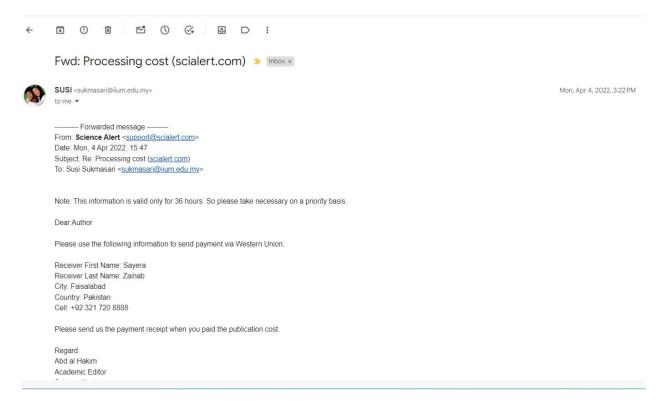
2. Balasan dari Jurnal



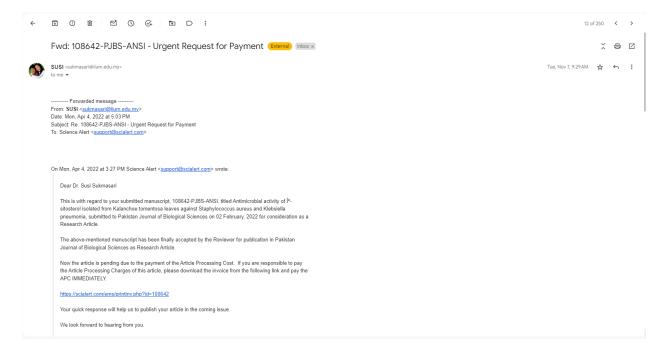
3. Permintaan revisi artikel sesuai dengan arahan reviewer



4. Permintaan biaya proses



5. Permintaan Biaya proses di bayarkan



6. Perbaikan redaksional terakhir

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From: **Science Alert** <<u>support@scialert.com</u>> Date: Thu, Jun 2, 2022 at 7:03 PM

Subject: 108642-PJBS-ANSI - Check Final Proof To: Susi Sukmasari <<u>sukmasari@iium.edu.my</u>>

Dear Dr. Susi Sukmasari

This is with regard to your submitted manuscript, 108642-PJBS-ANSI, titled Antimicrobial activity of β-sitosterol isolated from Kalanchoe tomentosa leaves against Staphylococcus aureus and Klebsiella pneumonia, submitted to Pakistan Journal of Biological Sciences on 02 February, 2022 for consideration as a Research Article.

Production Department has prepared final proof of your above mentioned manuscript for publication in the coming issue of Pakistan Journal of Biological Sciences.

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