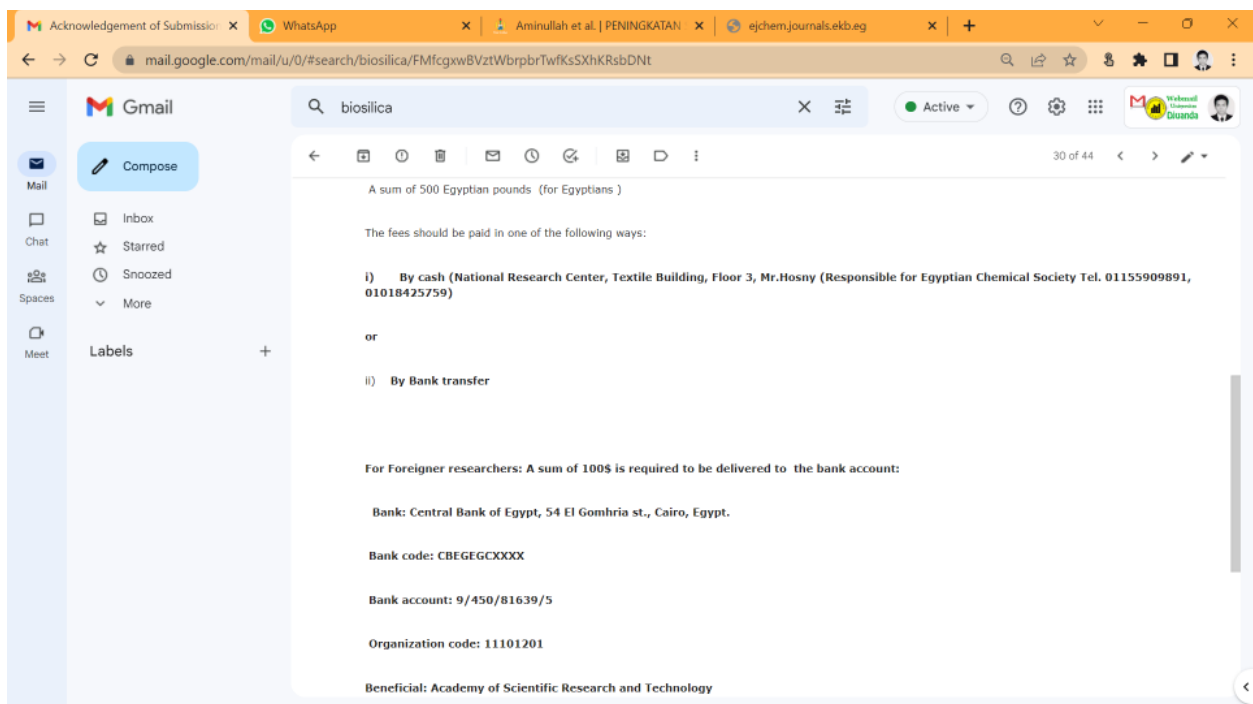
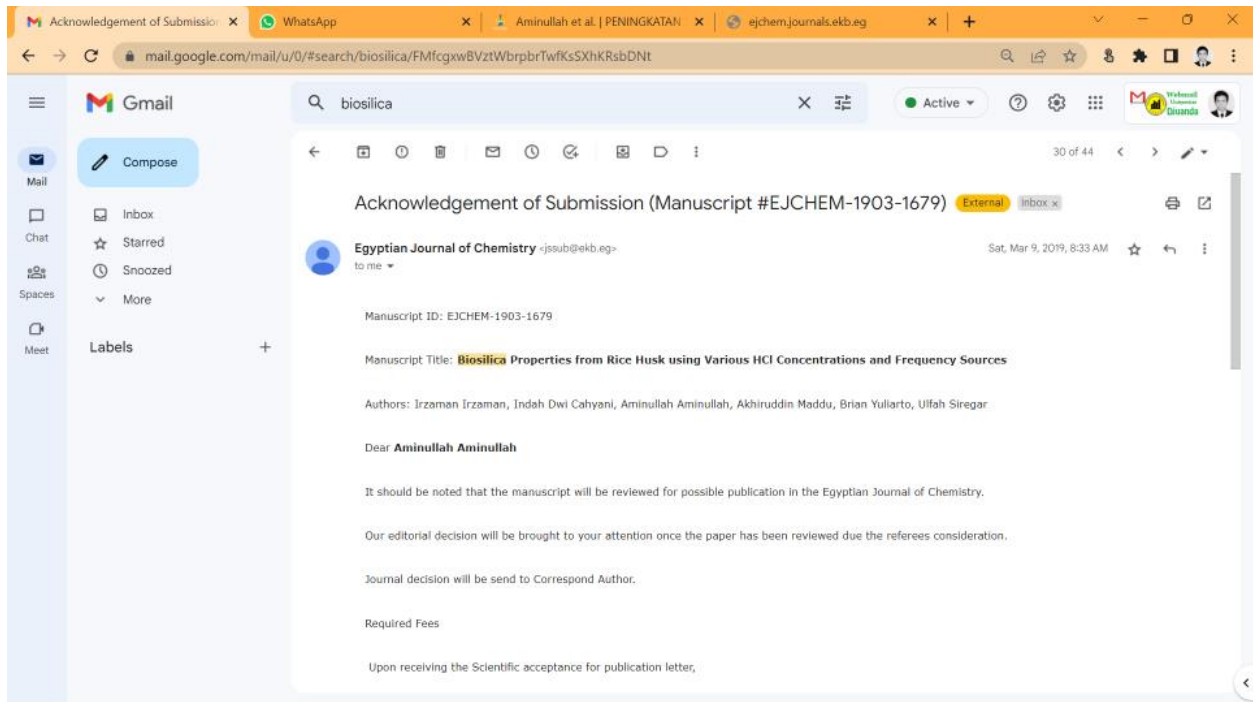


Proses review artikel dengan judul: “Biosilica properties from rice husk using various HCl concentrations and frequency sources” di Egyptian Journal of Chemistry.

### 1. Proses submisi manuskrip (informasi via email)





Fwd: Manuscript Needs Major R... WhatsApp Aminullah et al. | PENINGKATAN ejchem.journals.ekb.eg

mail.google.com/mail/u/0/#search/biosilica/FMfcgxcGgDZPsnRqfsFVRzLpGsfMmHl

Search: biosilica

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**Reviewer 1:**  
 File Sent by Reviewer:  
[https://ejchem.journals.ekb.eg/jfile?\\_\\_file=MzcyRjM1MkUyQzIxMjA3NzcyNkUyMTIyMzIyNDJGMjcyNDI5NzgzOTcxNzE3QzcyNjMjQzJBMjQyMCAzMjQyNzI2NzU3RDdFENzE3RTFDMTc3NDc3MzcxQTdDNzA3Rjc1N0I3MDc1NzA3QzcyNjYyMjY1MjQyNzIxNzggRTI2MkzNzZEDaYRTJBM0MyQTNGNjUyNTI1NjggMDJBM0MzQTM3MjE5NDIzNjUgMDJDM0QzNzIzMQyNjYzMEZEDYyMjI2MjUyQzNFMzEzODNBjYyMTIyMjYzMG](https://ejchem.journals.ekb.eg/jfile?__file=MzcyRjM1MkUyQzIxMjA3NzcyNkUyMTIyMzIyNDJGMjcyNDI5NzgzOTcxNzE3QzcyNjMjQzJBMjQyMCAzMjQyNzI2NzU3RDdFENzE3RTFDMTc3NDc3MzcxQTdDNzA3Rjc1N0I3MDc1NzA3QzcyNjYyMjY1MjQyNzIxNzggRTI2MkzNzZEDaYRTJBM0MyQTNGNjUyNTI1NjggMDJBM0MzQTM3MjE5NDIzNjUgMDJDM0QzNzIzMQyNjYzMEZEDYyMjI2MjUyQzNFMzEzODNBjYyMTIyMjYzMG)  
 Reviewer Comment For Author:  
 Dear Editor of Egyptian Journal of Chemistry  
 Greetings  
 The paper entitled, "Biosilica properties from rice husk using various HCl concentrations and frequency sources" is well-written article and contains interesting results. Therefore, I recommend that this paper can be accepted in your valuable Journal.

**Reviewer 2:**  
 Reviewer Comment For Author:  
 --The author mentioned that, the xrd showed silicon dioxide is amorphous. I asked how from amorphous xrd the author calculated lattice parameters.  
 -- From EDAX there is second phase in samples  
 -- what the difference between Fig. 5 and Fig.6  
 -- The electrical conductivity unit is (S/cm) or (S/m)  
 -- why the author presented the capacitance and dielectric constant  
 -- The unit of dielectric constant is depend how calculate it, but it is normally dimensionless  
 -- The values of capacitance, and dielectric constant is not acceptable, also the behavior is not normally, so I suggest to carry out this measurements a gain.

Reply Reply all Forward

### 3. Bukti naskah diterima secara saintifik (via email)

Fwd: Scientific Acceptance (Man... WhatsApp Aminullah et al. | PENINGKATAN ejchem.journals.ekb.eg

mail.google.com/mail/u/0/#search/biosilica/FMfcgxcGpfcBZTbDslDvkbKRrzfqrN

Search: biosilica

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Manuscript ID: EJCHEM-1903-1679 (R1)

Manuscript Title: **Biosilica Properties from Rice Husk using Various HCl Concentrations and Frequency Sources**

Authors: Irzaman Irzaman, Indah Dwi Cahyani, Aminullah Aminullah, Akhiruddin Maddu, Brian Yulianto, Ulfah Siregar

Dear **Dr. Irzaman Irzaman**

This is to confirm that after technical and in-house evaluation, the above mentioned manuscript has been finalized and accepted for publication in the Egyptian Journal of Chemistry.

Required Fees

Upon receiving the Scientific acceptance for publication letter,

**A sum of 500 Egyptian pounds (for Egyptians )**

The fees should be paid in one of the following ways:

i) **By cash (National Research Center, Textile Building, Floor 3, Mr.Hosny (Responsible for Egyptian Chemical Society Tel. 01155909891, 01018425759)**

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or

ii) **By Bank transfer**

**Bank: Bank Masr, 151 Mohamed Farid st., Cairo, Egypt.**

**Bank account: 1010001000000858 (For Egyptians authors only)**

**Beneficial: Egyptian Chemical Society**

**Please write your name and "NIDOC" on your bank transfer.**

**For Foreigner researchers: A sum equivalent of 150 dollars (in Egyptian pound) is required to be delivered to the bank account:**

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To complete the publishing process, please we need you to fulfill the following:

A confirmation from you that the acceptance fees have been paid (A copy of the paying receipt sent to [ejchemistry2017@gmail.com](mailto:ejchemistry2017@gmail.com)) or in the case of paying through the bank account (more information about fees and payment process is found in Guide for Authors section and in the acknowledgment of submission letter that you received upon submitting the paper.

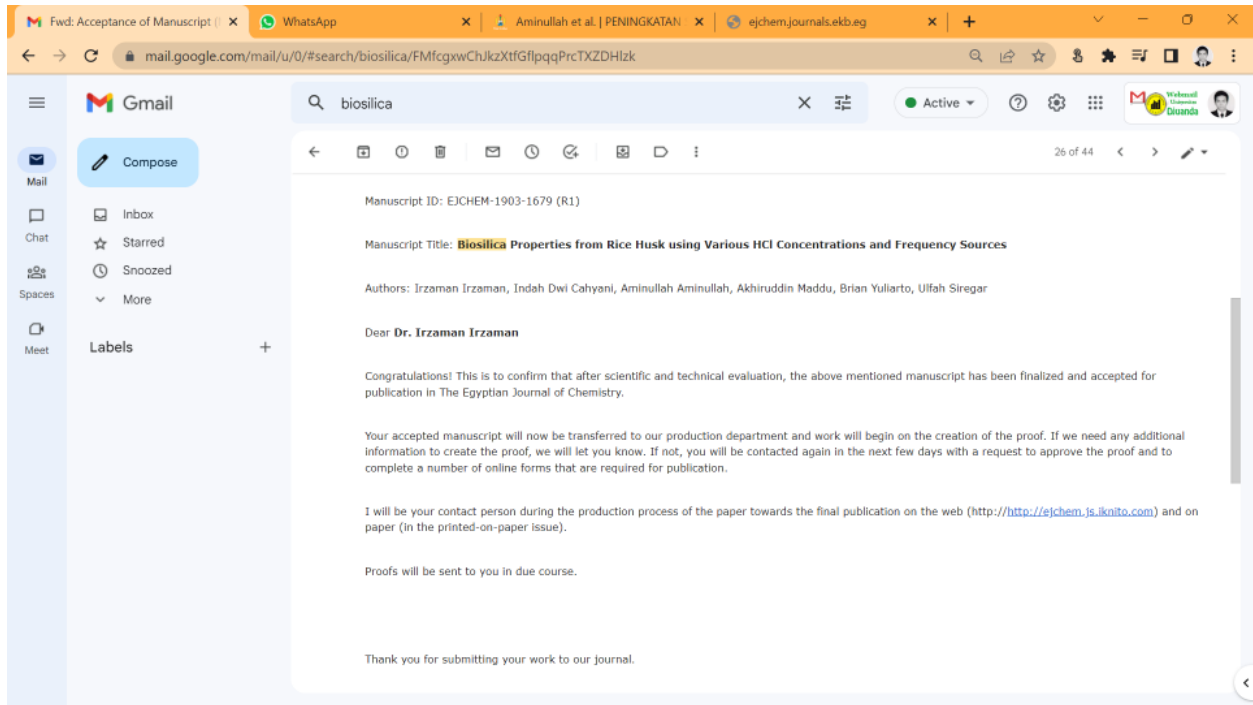
After receiving the above mentioned, you will receive the final acceptance of the paper and the publishing procedure will be continued.

Thank you for submitting your work to our journal.

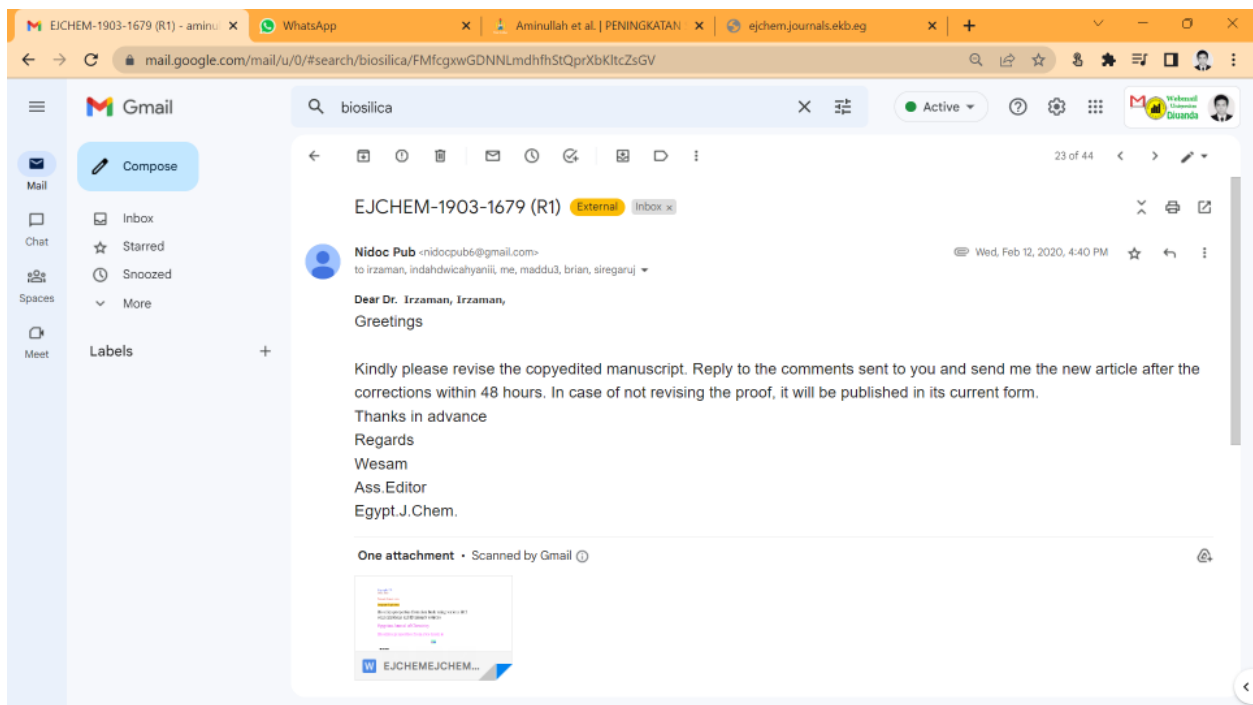
With kind regards,  
Truly yours,

Editorial Office of **Egyptian Journal of Chemistry**

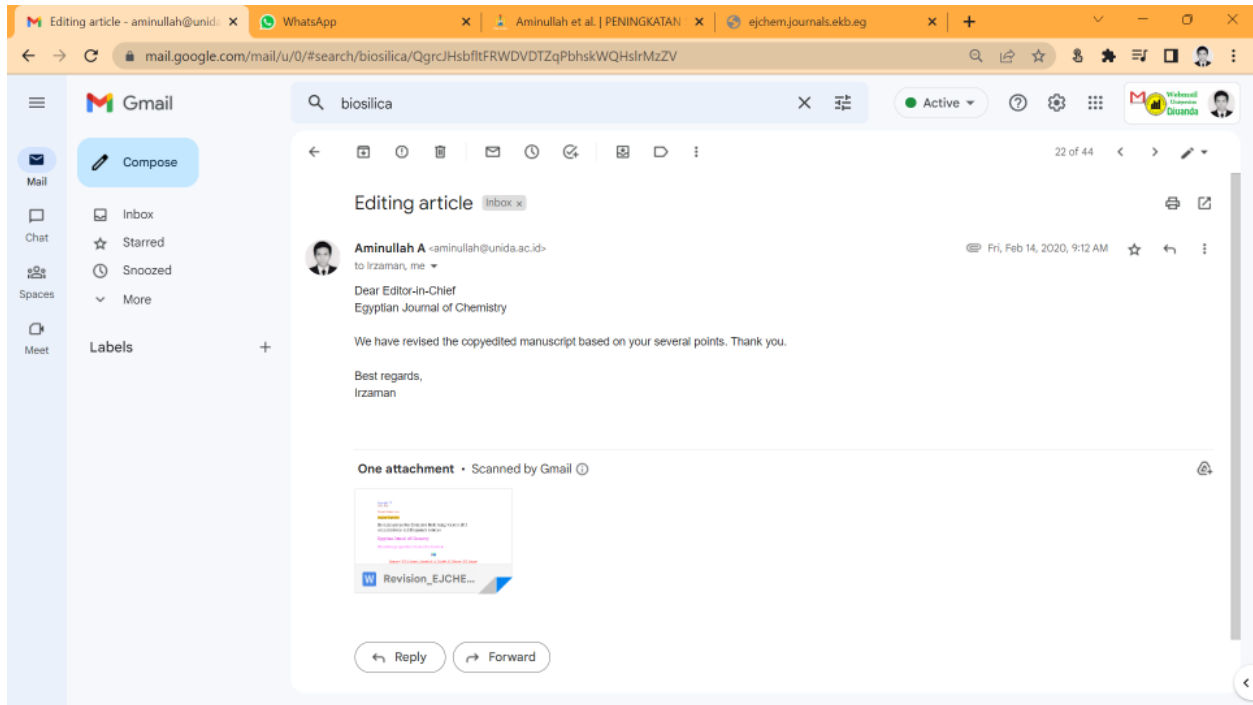
#### 4. Bukti naskah diterima/accepted (via email)



#### 5. Bukti proses copy editing



## 6. Proses revisi copy editing



The screenshot shows a Gmail interface with a search bar containing "biosilica". The email is titled "Editing article" and is from Aminullah A (aminullah@unida.ac.id) to Irzaman, me. The email content reads: "Dear Editor-in-Chief, Egyptian Journal of Chemistry. We have revised the copyedited manuscript based on your several points. Thank you. Best regards, Irzaman". There is one attachment named "Revision\_EJCHE...". The interface includes a left sidebar with navigation options like Mail, Chat, Spaces, and Meet, and a top navigation bar with various icons and a search bar.

Editing article inbox x

**Aminullah A** <aminullah@unida.ac.id>  
to Irzaman, me

Fri, Feb 14, 2020, 9:12 AM

Dear Editor-in-Chief  
Egyptian Journal of Chemistry

We have revised the copyedited manuscript based on your several points. Thank you.

Best regards,  
Irzaman

One attachment • Scanned by Gmail

Revision\_EJCHE...

Reply Forward