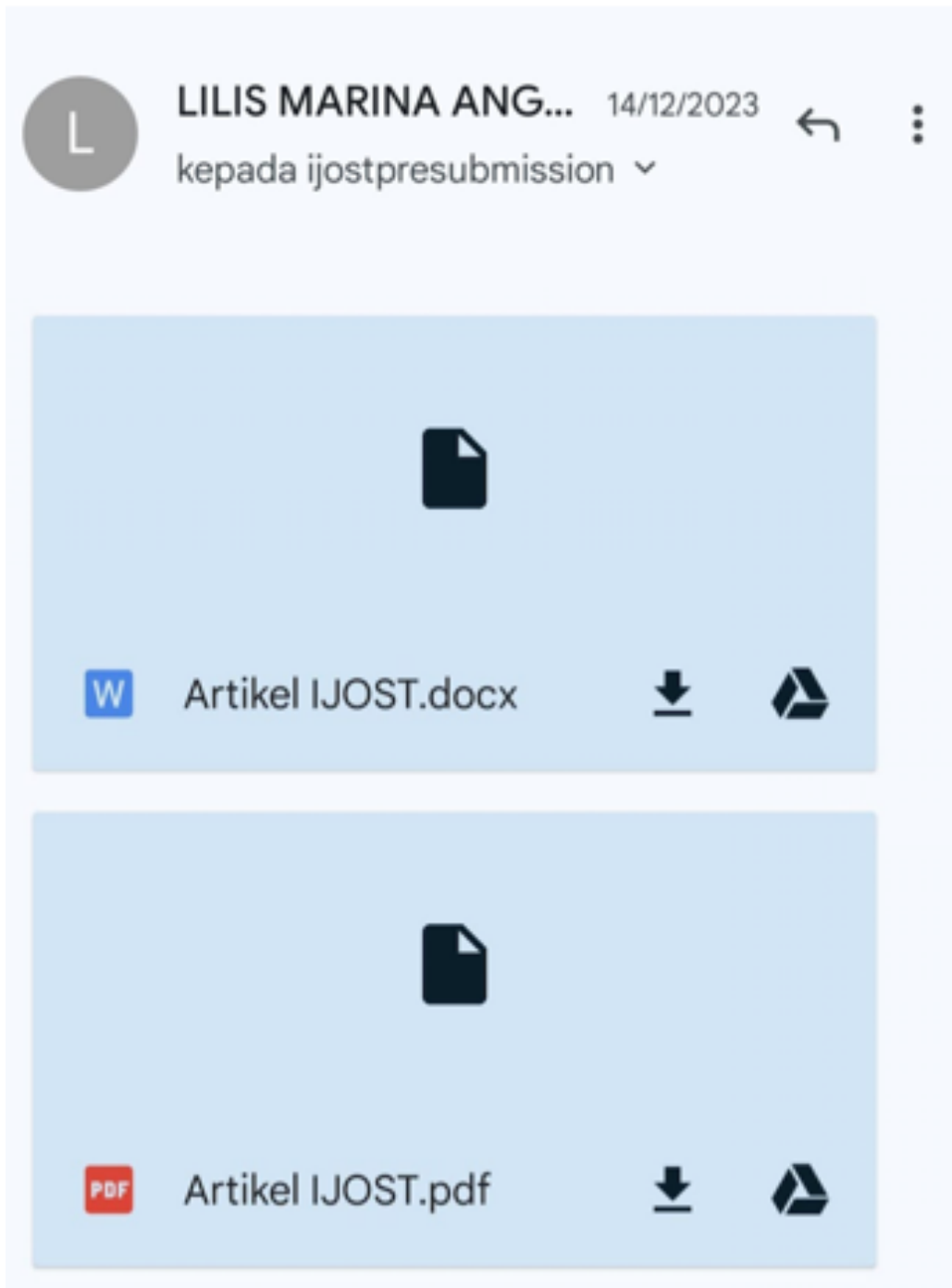
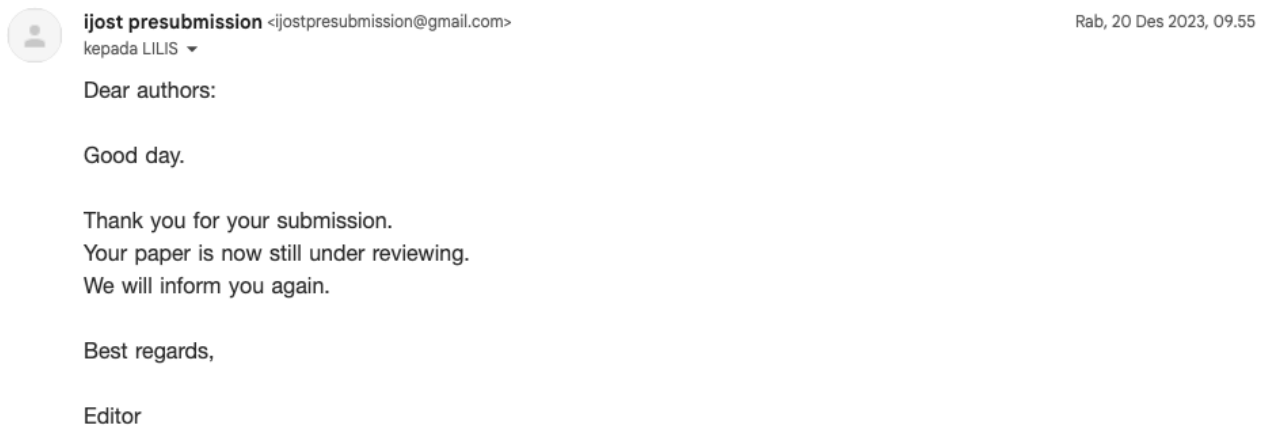


1. Submit ke IJOST tanggal 14 Desember 2023



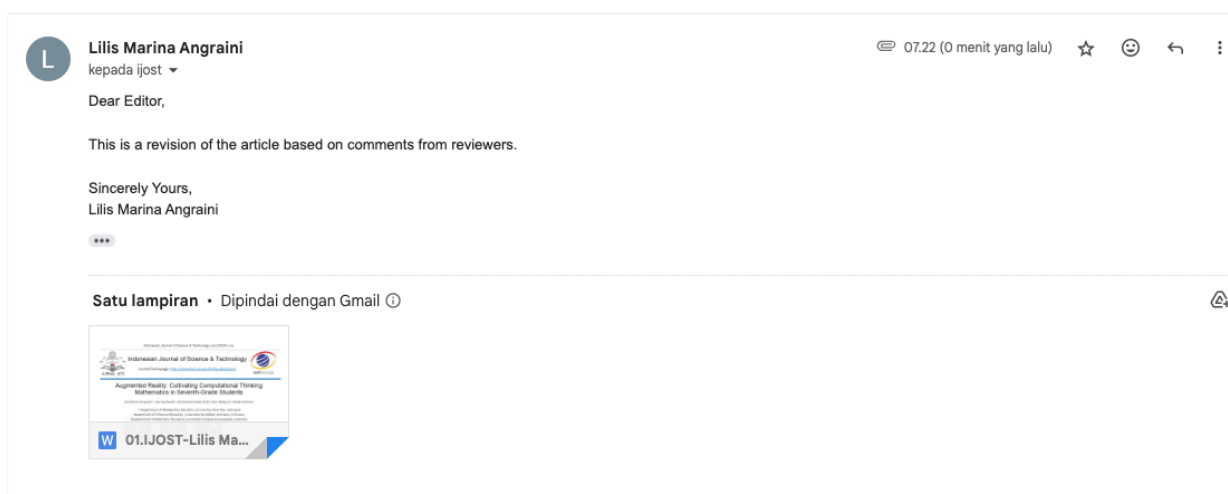
## 2. Email pemberitahuan bahwa artikel sedang under review tanggal 20 Desember 2023




## 3. Email pemberitahuan bahwa artikel harus direvisi tanggal 15 Januari 2024



## 4. Email pemberitahuan bahwa artikel sudah direvisi tanggal 29 Januari 2024



5. Email pemberitahuan bahwa artikel accepted dan diminta melakukan pembayaran tanggal 19 Februari 2024

 **ijost presubmission**  
kepada saya ▾ 09.04 (47 menit yang lalu) ☆ 😊 ↶ ⋮

Dear author:

CC: [ijost@upi.edu](mailto:ijost@upi.edu)

It is my great pleasure to inform you that your paper has been ACCEPTED and will be published on the **INDONESIAN JOURNAL OF SCIENCE AND TECHNOLOGY (IJOST)** (ISSN: e.2527-8045 p.2528-1410, Q1 SCOPUS indexed journal). Congratulations!

In order to cover part of the publication cost, each accepted paper will be charged: 1,000 USD per article.

This fee includes:

- DOI registration for each paper
- Checking the article similarity by turnitin

If the manuscript is accepted for publication, you will be asked to pay an Article Publication Fee to cover publications costs.

The payment should be made by bank transfer (T/T):

-----  
Bank Account name (please be exact)/Beneficiary: ASEP BAYU DANI NANDIYANTO  
Bank Name: Bank Negara Indonesia (BNI)  
Branch Office: Perguruan Tinggi Bandung  
City: Bandung  
Country :Indonesia  
Bank Account # : 0846066753  
SWIFT Code: BNINIDJAXXX  
Cell. Phone: +62 813 9434 0884


Your paper will be scheduled for the forthcoming issue. Please pay the publication fee as soon as possible. If you need more time, please send a request to this email ([ijost \[at\] upi.edu](mailto:ijost@upi.edu)) and cc to [nandiyanto \[at\] upi.edu](mailto:nandiyanto@upi.edu).


Then, please submit **your payment receipt** and **your final manuscript** to this email.  
I look forward to your response.

Sincerely yours,

Asep Bayu Dani Nandiyanto  
Editor-in-Chief

6. Email pemberitahuan bahwa artikel published in online first tanggal 21 Februari 2024

 **ijost presubmission**  
kepada LILIS ▾ 14.46 (45 menit yang lalu) ☆ 😊 ↶ ⋮

 [Terjemahkan ke Indonesia](#) ×

Dear author:

It is online:  
<https://ejournal.upi.edu/index.php/ijost/article/view/67258>


Best regards,

editor

⋮

SUBMISSION		Articles	
<p><b>SUBMIT AN ARTICLE</b></p> <p><b>AUTHOR GUIDELINES</b></p> <p><b>AUTHOR(S) PUBLICATION ETHICS</b></p> <p><b>ARTICLE TEMPLATE</b></p> <p><b>HOW TO SUBMIT AN ARTICLE</b></p> <p><b>HOW TO REGISTER NEW ACCOUNT</b></p>	<p><b>Effect of Water Regime and Soil Maintenance Mode on Vegetative Growth and Peach Tree Production</b></p> <p><i>Merieme Laita, Belkheir Hammouti, Rachid Sabbahi, Zerhoune Messaoudi, Rachid Benkirane</i></p>	PDF	1-32
	<p><b>How to Calculate Statistics for Significant Difference Test Using SPSS: Understanding Students Comprehension on the Concept of Steam Engines as Power Plant</b></p> <p><i>Meli Flandini, Asep Bayu Dani Nandiyanto, Dwi Fitri Al Husaeni, Dwi Novia Al Husaeni, M. Mushiban</i></p>	PDF	33-44
	<p><b>Corncob-Derived Sulfonated Magnetic Solid Catalyst Synthesis as Heterogeneous Catalyst in The Esterification of Waste Cooking Oil and Bibliometric Analysis</b></p> <p><i>Primata Mardina, Hesti Wijayanti, Rinna Juwita, Meliana Dharmo Putra, Iryanti Fatyasari Nata, Rowina Lestari, Muhammad Faqih Al-Amin, Regi Abizar Suciagi, Oktefani Kusuma Rawei, Liza Lestari</i></p>	PDF	45-108
	<p><b>Alternative Energy Options for a Thai Durian Farm: Feasibility Study and Experiments for the Combination of Solar Photovoltaics and Repurposed Lithium-Ion Batteries</b></p> <p><i>Aree Wangsupphaphol, Sotdhipong Phichaisawat, Raweevan Lengkaayan</i></p>	PDF	109-124
	<p><b>Measurement Enhancement of Ultrasonic Sensor using Pelican Optimization Algorithm for Robotic Application</b></p> <p><i>Hind Zuhair Khaleel, Attarid Khudhair Ahmed, Abdulkareem Sh. Mahdi Al-Obaidi, Senny Luckyardi, Dwi Fitri Al Husaeni, Rawnaq Adnan Mahmud, Amjad J. Humaidi</i></p>	PDF	125-144
<p><b>JOURNAL CONTENT</b></p> <p>Search <input type="text"/></p> <p>Search Scope <input type="text" value="All"/></p> <p><input type="button" value="Search"/></p>	<p><b>Prototype of Greenhouse Effect for Improving Problem-Solving Skills in Science, Technology, Engineering, and Mathematics (STEM)-Education for Sustainable Development (ESD): Literature Review, Bibliometric, and Experiment</b></p> <p><i>Putri Amelia Solihah, Ida Kaniawati, Achmad Samsudin, R. Riandi</i></p>	PDF	145-162
	<p><b>Spatial Visualization Ability Assessment for Analyzing Differences and Exploring Influencing Factors: Literature Review with Bibliometrics and Experiment</b></p> <p><i>Weizhi Yang, Chowwalt Choekhampaeng, Jiraporn Chano</i></p>	PDF	163-190
	<p><b>Augmented Reality for Cultivating Computational Thinking Skills in Mathematics Completed with Literature Review, Bibliometrics, and Experiments for Students</b></p> <p><i>Lilis Marina Angraini, Aay Susilawati, Muchamad Subali Noto, Reni Wahyuni, Dedek Andrian</i></p>	PDF	191-224
		PDF	225-260

Science & Technology



**IJOST QUALITY**

IjOST is now at Q1 Scimago Journal Ranking

**Indonesian Journal of Science and Technology**

**Q1** Chemical Engineering (miscellaneous) best quartile

**SJR 2022** 1.18

powered by scimagojr.com

**USER**

Username