

# Pharmacology and Clinical Pharmacy Research

Accredited SINTA 3 by The Ministry of Research and Technology of Indonesia (No. 36/E/KPT/2019).

ISSN : 2527-7332  
e-ISSN : 2614-0020

[HOME](#)
[USER HOME](#)
[SEARCH](#)
[CURRENT](#)
[ARCHIVES](#)
[ANNOUNCEMENTS](#)
[CONTACT](#)
[CITATIONS](#)
[ABOUT](#)

[Home > User > Author > Active Submissions](#)

[ONLINE SUBMISSIONS](#)
[FOCUS AND SCOPE](#)
[AUTHOR GUIDELINES](#)
[PUBLICATION ETHICS](#)

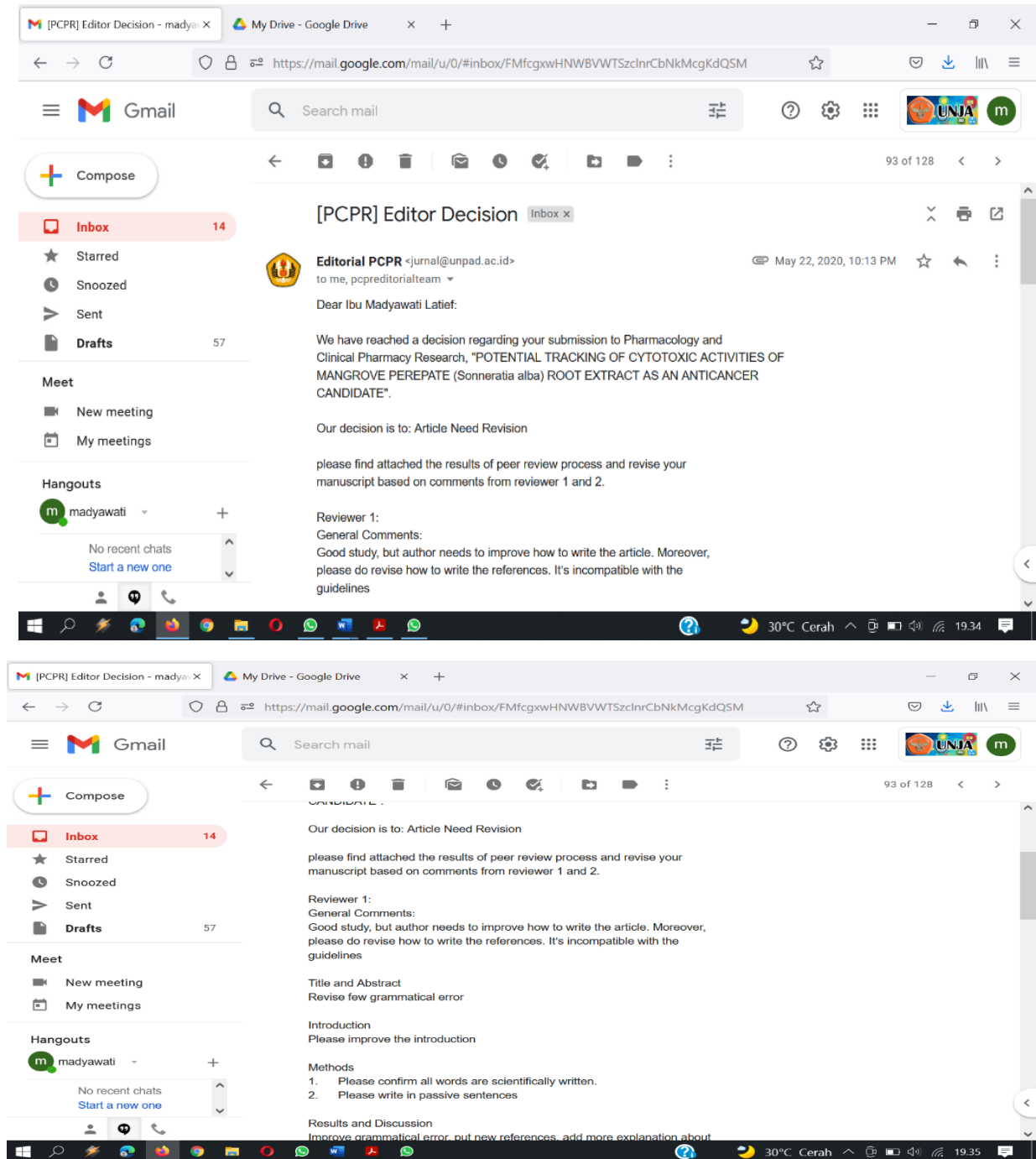
[ACTIVE](#)
[ARCHIVE](#)

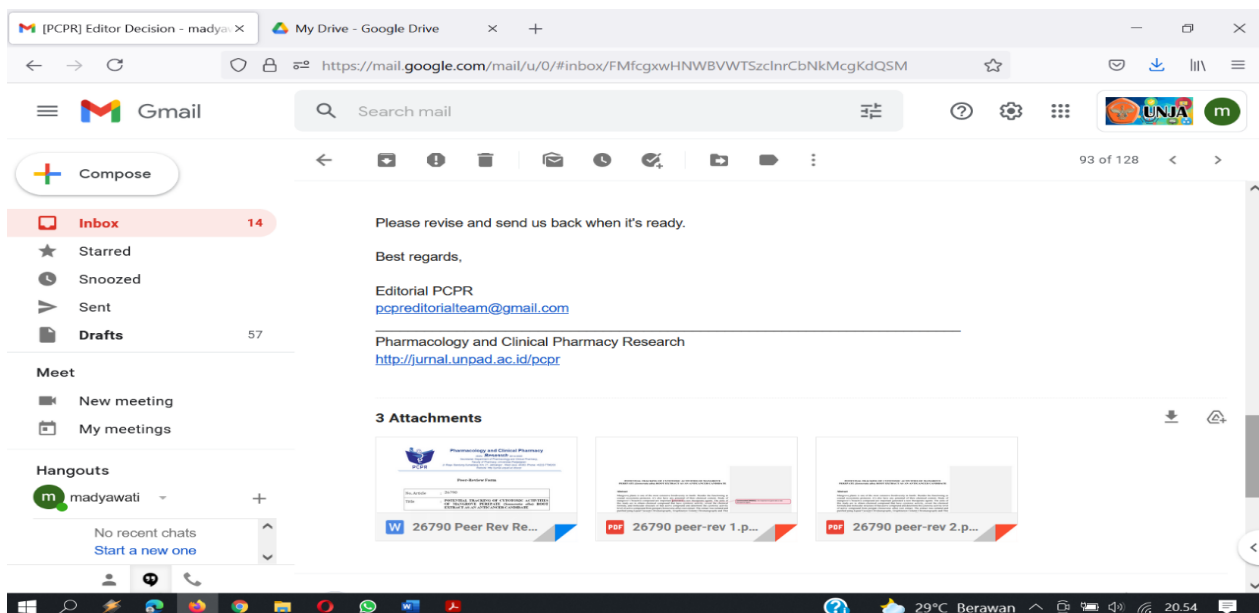
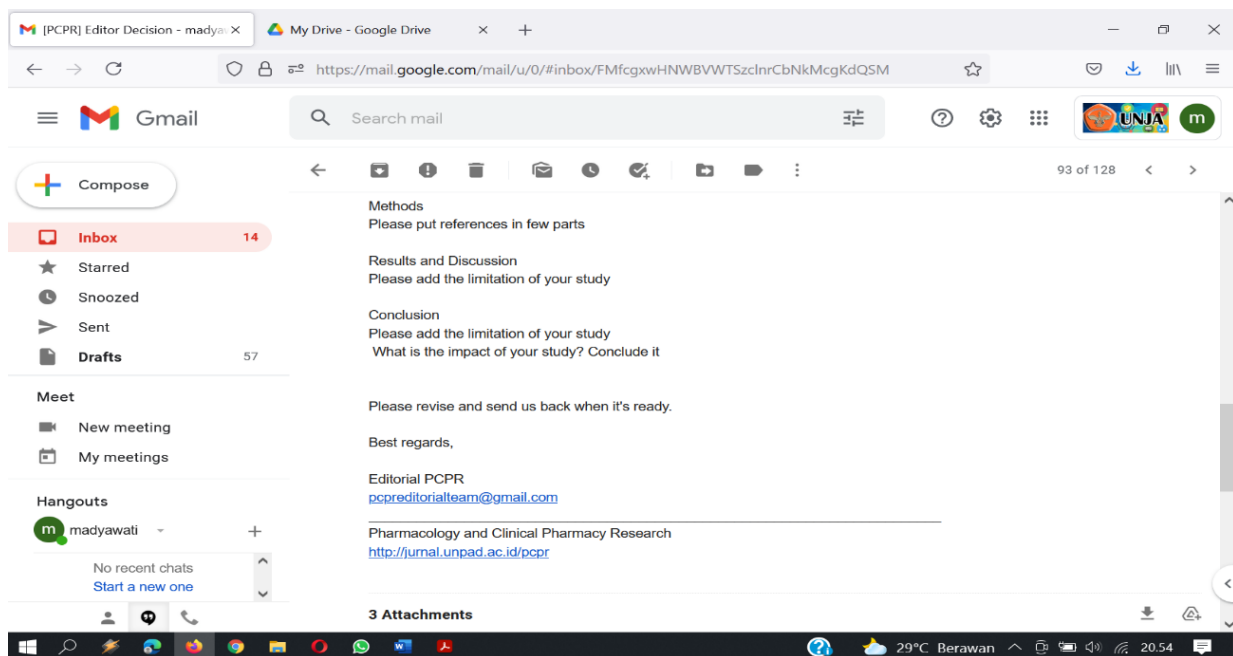
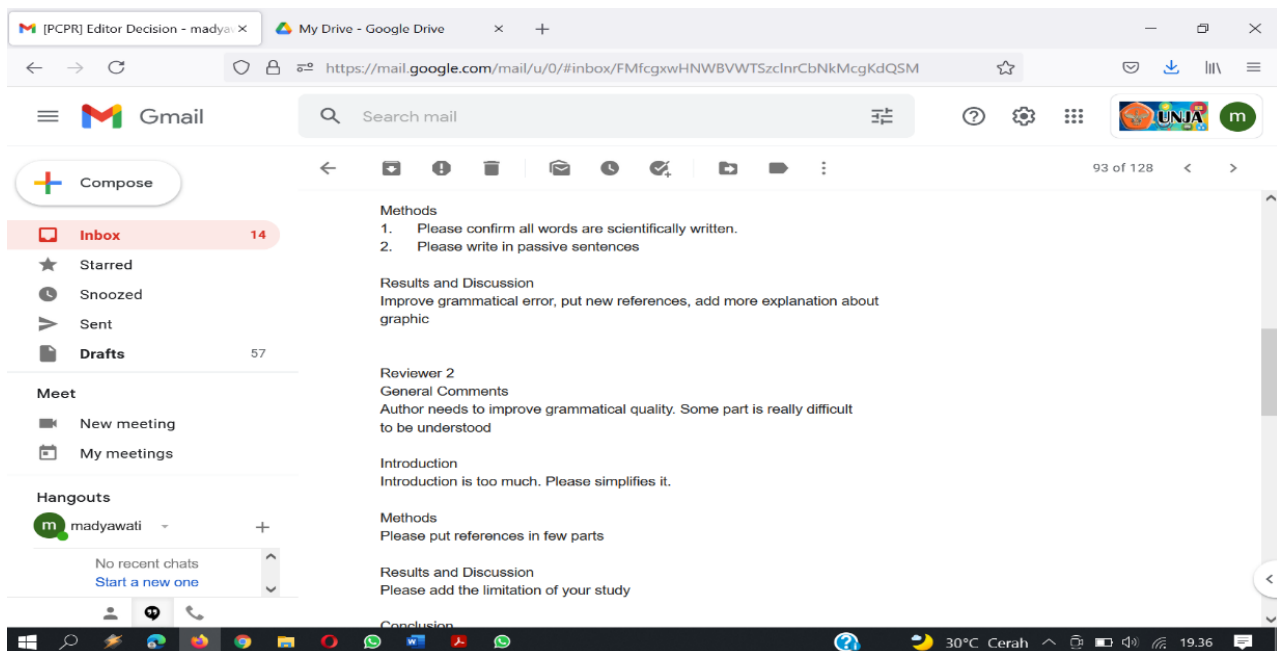
## Refbacks

<a href="#">ALL</a> <a href="#">NEW</a> <a href="#">PUBLISHED</a> <a href="#">IGNORED</a>							
	DATE ADDED	HITS	URL	ARTICLE	TITLE	STATUS	ACTION
<input type="checkbox"/>	2020-07-18	1	<a href="http://scholar.google.com/">http://scholar.google.com/</a>	POTENTIAL TRACKING OF CYTOTOXIC ACTIVITIES OF MANGROVE PEREPATE (Sonneratia alba) ROOT EXTRACT AS AN ANTICANCER CANDIDATE	—	New	<a href="#">EDIT</a>   <a href="#">DELETE</a>
<input type="checkbox"/>	2020-07-22	41	<a href="https://www.google.com/">https://www.google.com/</a>	POTENTIAL TRACKING OF CYTOTOXIC ACTIVITIES OF MANGROVE PEREPATE (Sonneratia alba) ROOT EXTRACT AS AN ANTICANCER CANDIDATE	—	New	<a href="#">EDIT</a>   <a href="#">DELETE</a>

<input type="checkbox"/>	2020-07-22	1	<a href="https://scholar.google.co.th/">https://scholar.google.co.th/</a>	POTENTIAL TRACKING OF CYTOTOXIC ACTIVITIES OF MANGROVE PEREPATE (Sonneratia alba) ROOT EXTRACT AS AN ANTICANCER CANDIDATE	—	New	EDIT   DELETE
<input type="checkbox"/>	2020-07-23	6	<a href="https://scholar.google.co.id/">https://scholar.google.co.id/</a>	POTENTIAL TRACKING OF CYTOTOXIC ACTIVITIES OF MANGROVE PEREPATE (Sonneratia alba) ROOT EXTRACT AS AN ANTICANCER CANDIDATE	—	New	EDIT   DELETE
<input type="checkbox"/>	2020-08-25	23	<a href="https://scholar.google.com/">https://scholar.google.com/</a>	POTENTIAL TRACKING OF CYTOTOXIC ACTIVITIES OF MANGROVE PEREPATE (Sonneratia alba) ROOT EXTRACT AS AN ANTICANCER CANDIDATE	—	New	EDIT   DELETE
<input type="checkbox"/>	2020-09-12	1	<a href="http://google.com/search?q=publications">http://google.com/search?q=publications</a>	POTENTIAL TRACKING OF CYTOTOXIC ACTIVITIES OF MANGROVE PEREPATE (Sonneratia alba) ROOT EXTRACT AS AN ANTICANCER CANDIDATE	—	New	EDIT   DELETE

1. Email 22 mei 2020





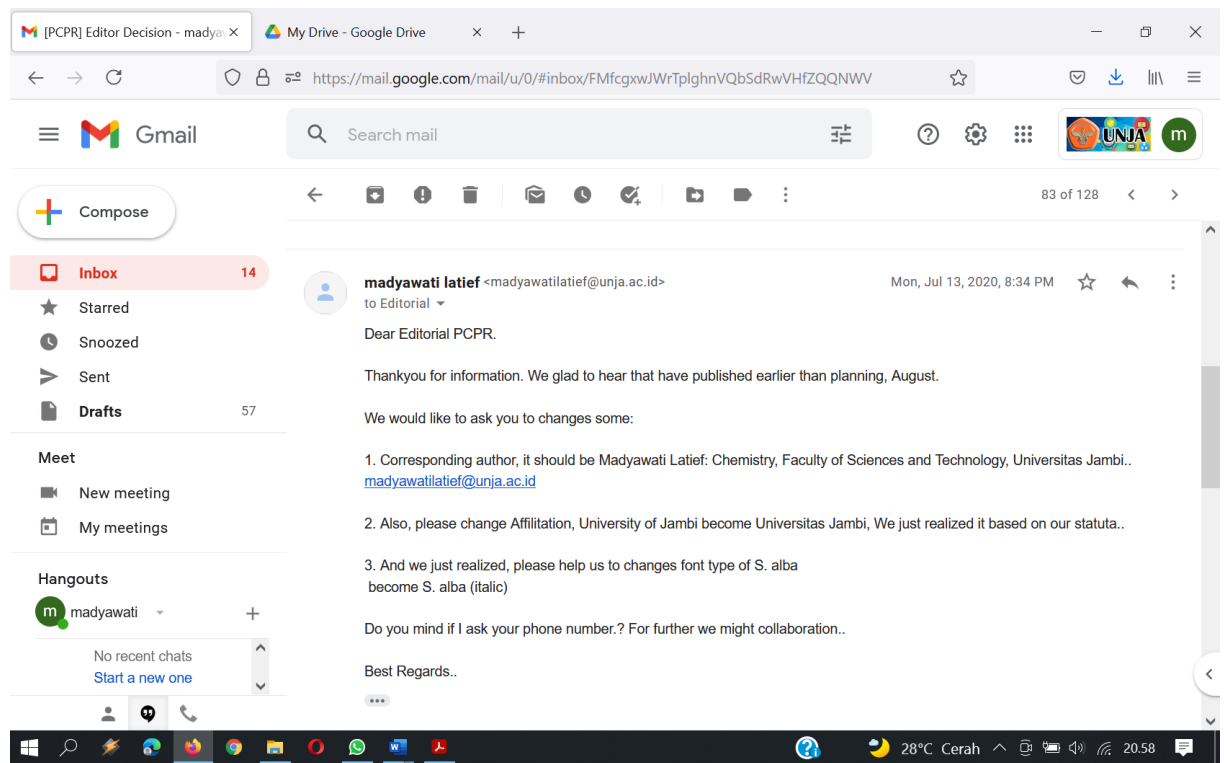
## 2. Email 12 Juni 2020

The screenshot shows a Gmail interface on a desktop. The browser tabs include "[PCPR] Editor Decision - madya" and "My Drive - Google Drive". The address bar shows the URL: <https://mail.google.com/mail/u/0/#inbox/FMfcgxwHNqDcpkRdfPGcGfXDFBZMBJGh>. The Gmail header includes the "Compose" button, a search bar, and a profile picture. The left sidebar shows the "Inbox" with 14 items, "Starred", "Snoozed", "Sent", "Drafts" with 57 items, "Meet", and "Hangouts". The main email is titled "[PCPR] Editor Decision" and is from "Editorial PCPR <jurnal@unpad.ac.id>". The email content reads: "Dear Ibu Madyawati Latief: We have reached a decision regarding your submission to Pharmacology and Clinical Pharmacy Research, 'POTENTIAL TRACKING OF CYTOTOXIC ACTIVITIES OF MANGROVE PEREPATE (Sonneratia alba) ROOT EXTRACT AS AN ANTICANCER CANDIDATE'. Based on your revised manuscript, we are pleased to inform you that your article is accepted for publication in PCPR journal that will be published on August 2020. We look forward for our future collaboration". The email footer includes "Editorial PCPR" and the email address [pcpreditorialteam@gmail.com](mailto:pcpreditorialteam@gmail.com). The Windows taskbar at the bottom shows the time as 19.04 and the temperature as 30°C.

## 3. Email 12 Juli 2020

The screenshot shows a Gmail interface on a desktop. The browser tabs include "[PCPR] Editor Decision - madya" and "My Drive - Google Drive". The address bar shows the URL: <https://mail.google.com/mail/u/0/#inbox/FMfcgxwJWrTplghnVQbSdRwVhfZQQNWV>. The Gmail header is similar to the previous screenshot. The left sidebar shows the "Inbox" with 14 items, "Starred", "Snoozed", "Sent", "Drafts" with 57 items, "Meet", and "Hangouts". The main email is titled "[PCPR] Editor Decision" and is from "Editorial PCPR <jurnal@unpad.ac.id>". The email content reads: "Dear Ibu Madyawati Latief: We have published your article on the website. It's unofficial published (article in press). Please check the article, and let us know if there are any mistakes from us. \*please make sure to notify us to [pcpreditorialteam@gmail.com](mailto:pcpreditorialteam@gmail.com) best regards, Editorial PCPR". The email footer includes "Pharmacology and Clinical Pharmacy Research" and the URL <http://jurnal.unpad.ac.id/pcpr>. The Windows taskbar at the bottom shows the time as 20.56 and the temperature as 29°C.

#### 4. Email 13 Juli 2020



#### 5. Email 10 Agustus 2020 dan 12 Agustus 2020

