

## Tangkapan layar proses submisi pada sistem jurnal

The screenshot shows the author dashboard for submission 265. The workflow is currently in the 'Publication' stage. The submission history table is as follows:

File ID	File Name	Submission Date	File Type
1319-1	aminullah1407, Aminullah_Penggunaan kemasan plastik polietilen biodegradable terhadap umur simpan gula kelapa.docx	October 2, 2022	Article Text
1352-1	fuadsauqii, 265-Article Text.docx	November 13, 2022	Article Text

Buttons for 'Download All Files' and 'Add discussion' are visible at the bottom of the submission files section.

## Tangkapan layar proses review pada sistem jurnal

The screenshot shows the author dashboard for submission 265, now in the 'Review' stage. The 'Round 1 Status' section indicates that new reviews have been submitted and are being considered by the editor. The 'Notifications' section shows two messages:

- [profood] Editor Decision - 2022-11-19 09:30 AM
- [profood] Editor Decision - 2022-12-14 07:24 PM

The URL at the bottom of the browser window is: <https://www.profood.unram.ac.id/index.php/profood/authorDashboard/authorDashboard-review-round-tab/fetch-review-round-info?submissionId=265&stageId=3&reviewRoundId=170>

## Tangkapan layar hasil keputusan editor pada sistem jurnal

The screenshot shows a web browser window with the URL `profood.unram.ac.id/index.php/profood/authorDashboard/submission/265`. The page is titled "Notifications" and contains a message from the editor:

**[profood] Editor Decision**  
2022-11-19 09:30 AM

Aminullah Aminullah, Nurfauziah Hadiati, Titi Rohmayanti:

We have reached a decision regarding your submission to Pro Food, "Penggunaan kemasan plastik polietilen biodegradable terhadap umur simpan gula kelapa".

**Our decision is: Revisions Required**  
**Due Date: 27 Nov 2022**

[Pro Food](#)

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## Tangkapan layar proses revisi pada sistem jurnal

The screenshot shows the same web browser window, but the page content is different, displaying a "Tasks" section with the following information:

**Reviewer's Attachments**

Attachment	Date
1354-1, 265-Article Text-1353-1-4-20221113.docx	November 13, 2022
1373-1, 265-Article Text-1353-1-4-20221113.docx	November 18, 2022

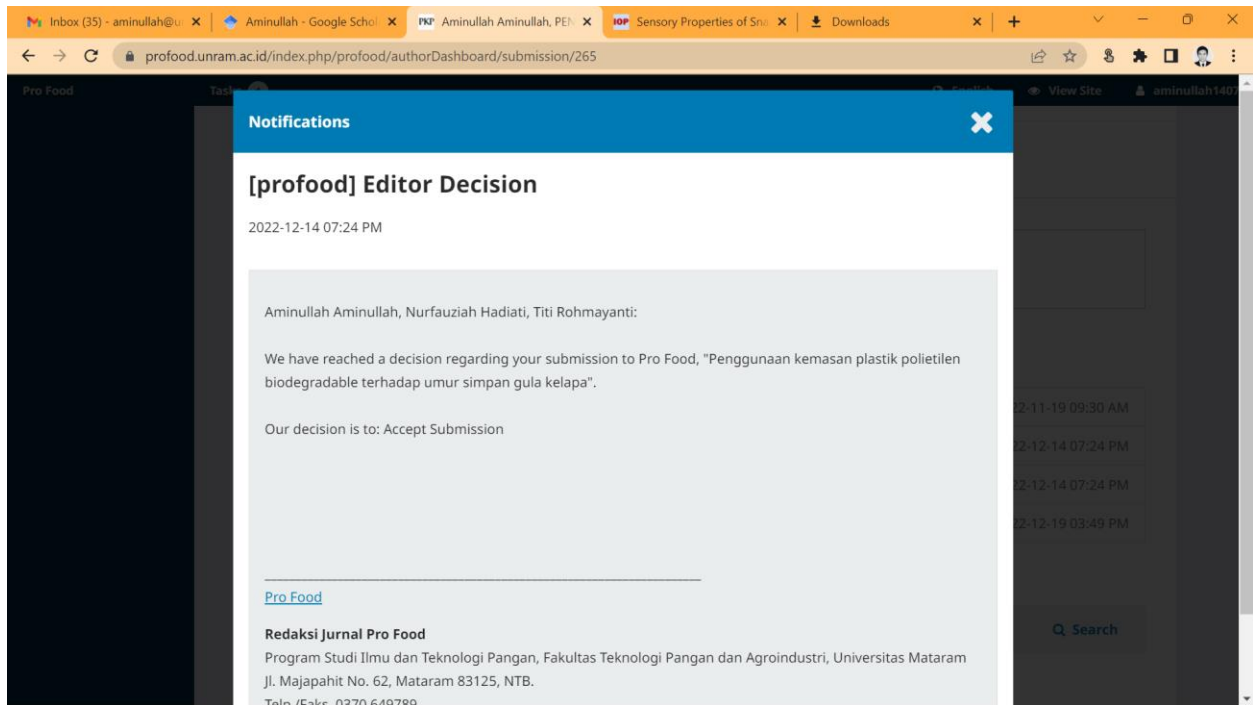
**Revisions**

Revision	Date	Text
1433-1 ##default.genres.article##, Revisi_A-265-Article Text-1353-1-4-20221113.docx	December 3, 2022	Article Text

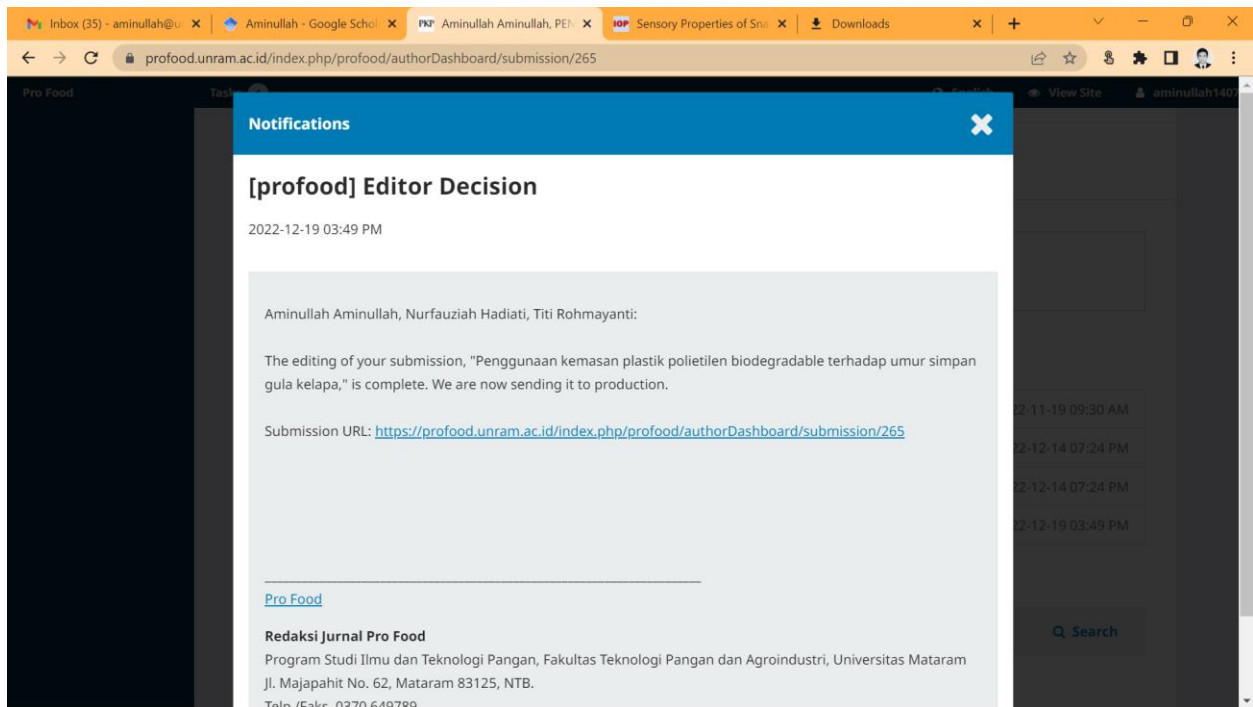
**Review Discussions**

Name	From	Last Reply	Replies	Closed
No Items				

## Tangkapan layar keputusan diterima pada sistem jurnal



## Tangkapan layar proses editing pada sistem jurnal



## Tangkapan layar proses copyediting lanjutan

The screenshot shows the Pro Food journal submission dashboard for submission 265 by Aminullah et al. The page is titled "PENGUNAAN KEMASAN PLASTIK POLIETILEN BIODEGRADABLE TERHADAP PENDUGAAN UMUR SIM". The "Copyediting" tab is active, showing a table of "Copyediting Discussions".

Name	From	Last Reply	Replies	Closed
<a href="#">Lengkapi Bahan</a>	fuadsauqii 2022-12-15 10:31 PM	aminullah1407 2022-12-18 09:40 PM	3	<input type="checkbox"/>

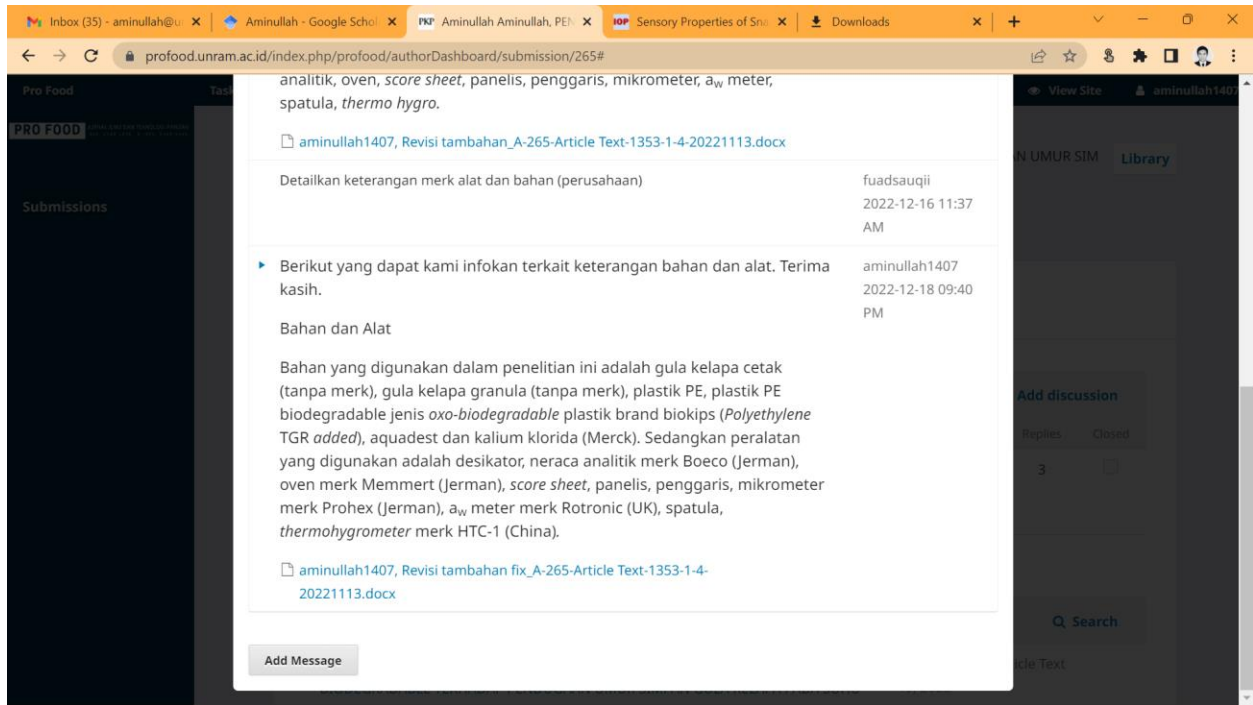
Below the table, there is a "Copiedited" section with a search bar and a list of items. One item is visible: "1471-1 fuadsauqii, 265 - PENGUNAAN KEMASAN PLASTIK POLIETILEN" dated December 19, 2022, categorized as "Article Text".

The screenshot shows a modal dialog box titled "Lengkapi Bahan" (Complete Materials). It lists the participants: Fuad Sauqi Isnain (fuadsauqii) and Aminullah Aminullah (aminullah1407). The "Messages" section contains two messages:

- Message 1:** "Mohon untuk melengkapi Bahan utama" (Please complete the main material) from fuadsauqii on 2022-12-15 10:31 PM.
- Message 2:** "Berikut kami tambahkan bahan dalam penelitian kami (kami lampirkan juga file utuh dari manuskrip kami yang telah ditambahkan bahan). Terima kasih." (Below we have added materials in our research (we also attach the full file of our manuscript that has been added materials). Thank you.) from aminullah1407 on 2022-12-16 06:01 AM.

The dialog also includes a section for "Bahan dan Alat" (Materials and Equipment):

Bahan yang digunakan dalam penelitian ini adalah gula kelapa cetak, gula kelapa granula, plastik PE, plastik PE biodegradable jenis *oxo-biodegradable* plastik brand biokips (*Polyethylene TGR added*), aquadest dan kalium klorida (KCl). Sedangkan peralatan yang digunakan adalah desikator, neraca analitik, oven, *score sheet*, panelis, penggaris, mikrometer,  $a_w$  meter, spatula, *thermo hygro*.



Tangkapan layar dinyatakan terbit pada sistem jurnal

