

**BUKTI KORESPONDENSI ARTIKEL PADA JURNAL
NASIONAL AKREDITASI SINTA 1 SEKALIGUS
SEBAGAI JURNAL INTERNASIONAL BEREPUTASI**



PENGUSUL

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0008097306

UNIVERSITAS NEGERI SEMARANG

Yth. Penilai
Pada Usulan PAK

Bersama dengan surat ini, saya bermaksud menyertakan bukti korespondensi proses artikel pada Jurnal Nasional Akreditasi Sinta 1 sekaligus sebagai Jurnal Internasional Bereputasi “Biohydrogen Production by Reusing Immobilized Mixed Culture in Batch System”, yang dimuat pada International Journal of Renewable Energy Development (IJRED), Edisi Vol. 9, No. 1, February 2020, p-ISSN: 2252 – 4940; e-ISSN:2716-4519 Hal: 37-42.

Adapun susunan kronologi bukti korespondensi terdiri dari beberapa poin, pada tabel di bawah ini:

No	Tanggal	Aktivitas
1	10 Juli 2019	Submit manuscript ke International Journal of Renewable Energy Development (IJRED), mendapatkan ID paper 24162
2	13 Agustus 2019	(Mendapatkan email editor bahwa status “revision required”)
3	22 November 2019	Mengirimkan artikel revisi melalui email
4	14 Januari 2020	Mendapatkan feedback dari Editor berupa cek artikel dan mengirimkan <i>Proofreading certificate</i>
5	15 Januari 2020	Mengirimkan <i>Proofreading certificate</i>
6	15 Januari 2020	Mendapatkan feedback dari Editor berupa artikel yang direvisi
	15 Januari 2020	Mengirimkan artikel yang direvisi
	19 Januari 2020	Mendapatkan feedback dari Editor berupa artikel yang direvisi masih salah
7	20 Januari 2020	Mengirimkan artikel yang direvisi
8	20 Januari 2020	Pemberitahuan artikel telah dinyatakan <i>accepted</i>
9	18 Februari 2020	Artikel Published dengan alamat link: http://lib.unnes.ac.id/59372

Demikian, agar dapat menjadi periksa.
Terimakasih

Semarang, 12 Juli 2023
Hormat saya,

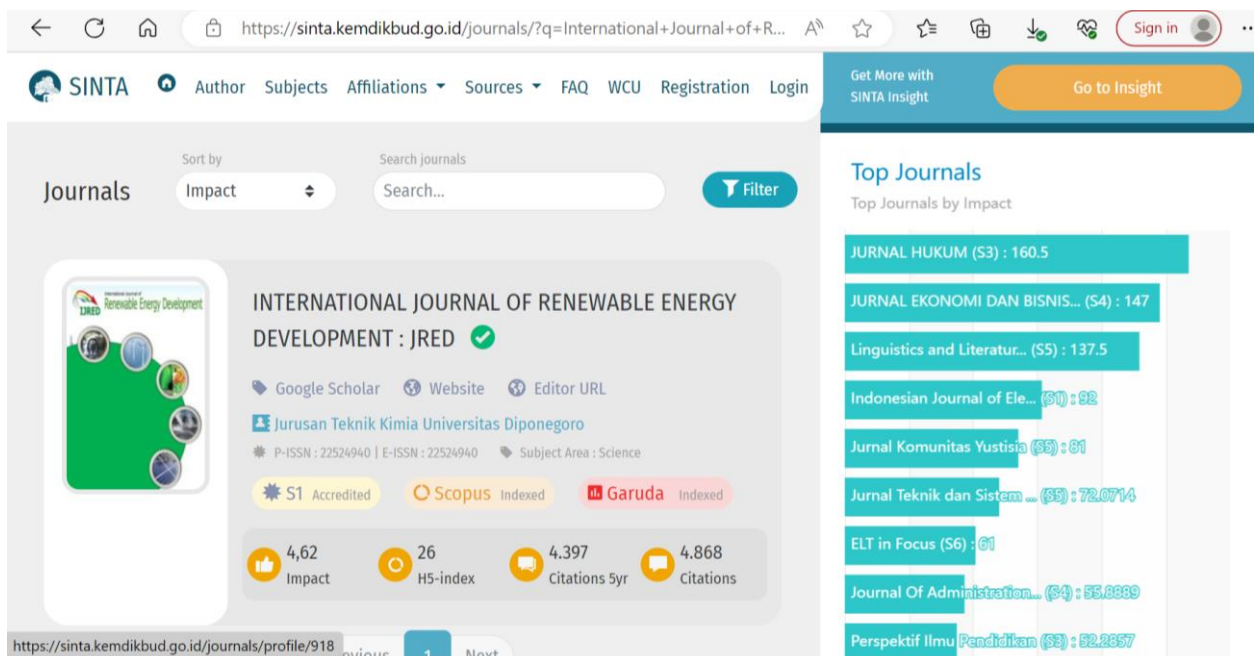


Astrilia Damayanti

KRONOLOGI KORESPONDENSI PUBLIKASI ARTIKEL PADA JURNAL NASIONAL AKREDITASI SINTA 1 SEKALIGUS SEBAGAI JURNAL INTERNASIONAL BEREPUTASI

Judul : Biohydrogen Production by Reusing Immobilized Mixed Culture in Batch System
Jurnal : International Journal of Renewable Energy Development (IJRED) Volume 9
Nomor : 1
Tanggal publikasi : February 2020
ISSN (p) : 2252 – 4940 ISSN (e) : 2716-4519
Hal : 37-42
Penerbit : Diponegoro university Indonesia - Center of Biomass and Renewable Energy (CBIORE)
Nasional Akreditasi : Sinta 1
Terindeks : Scopus Q3 (2018-2023)
Penulis : Astrilia Damayanti (Penulis Pertama & Korespondensi) Sarto(Penulis Kedua), Wahyudi Budi Sediawan (Penulis ketiga)

Bukti indexing jurnal:
Pada Sinta 1



The screenshot shows the SINTA website interface. The main content area displays the profile for the "INTERNATIONAL JOURNAL OF RENEWABLE ENERGY DEVELOPMENT : JRED". The journal is listed as "S1 Accredited", "Scopus Indexed", and "Garuda Indexed". It has 4,62 Impact, 26 H5-index, 4,397 Citations 5yr, and 4,868 Citations. The journal is published by "Jurusan Teknik Kimia Universitas Diponegoro".

On the right side, there is a "Top Journals" section titled "Top Journals by Impact". The list includes:

- JURNAL HUKUM (S3) : 160.5
- JURNAL EKONOMI DAN BISNIS... (S4) : 147
- Linguistics and Literatur... (S5) : 137.5
- Indonesian Journal of Ele... (S1) : 92
- Jurnal Komunitas Yustisia (S3) : 81
- Jurnal Teknik dan Sistem ... (S3) : 72.0714
- ELT in Focus (S6) : 61
- Journal Of Administration... (S4) : 55.8889
- Perspektif Ilmu Pendidikan (S3) : 52.2657

Pada terindeks scopus

scimagojr.com/journalsearch.php?q=21100905391&tip=sid&clean=0

International Journal of Renewable Energy Development

ISSN: 2288-6440 | Volume 10 | Issue 1 | 2022

20

Energy Engineering and Power Technology
Energy (miscellaneous)
Renewable Energy, Sustainability and the Environment

Journal of Renewable and Sustainable Energy
Renewable Energy
International Journal of Green Energy
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Energy Engineering and Power Technology
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RINCIAN KRONOLOGI KORESPONDENSI PUBLIKASI ARTIKEL PADA JURNAL NASIONAL AKREDITASI SINTA 1 SEKALIGUS JURNAL INTERNASIONAL BEREPUTASI

Submit artikel pertama [10 Juli 2019]

← → ↻ ejournal.undip.ac.id/index.php/ijred/author/index/completed



Active (0) | Archive (1) | **New Submission**

ID	DD-MM-YYYY	Sec	Authors	Title
24162	10-07-2019	ART	-, Sediawan	Biohydrogen Production by Reusing Immobilized Mixed...

1 - 1 of 1 Items

MAIN MENU

- Submit Your Article
- All Issues
- Latest Issue
- Issue in Progress
- Accepted articles

Review Round 1 [13 Agustus 2019]

← → ↻ ejournal.undip.ac.id/index.php/ijred/author/submissionReview/24162

Latest Issue

Issue in Progress

Accepted articles

JOURNAL METRICS

CiteScore (2022): 3.8
| CiteScore tracking (July 2023): 3.8
Source Normalized Impact per Paper (SNIP) (2022): 0.847
SCImago Journal Rank (SJR) (2022): 0.411
Journal Citation Indicator (2022) by Web of Science : 0.41
Journal Impact Factor (2022) by Web of Science : 2.5
Impact Per Publication (IPP) (2022) by CWTS: 2.78

Editor: H Hadiyanto

Peer Review

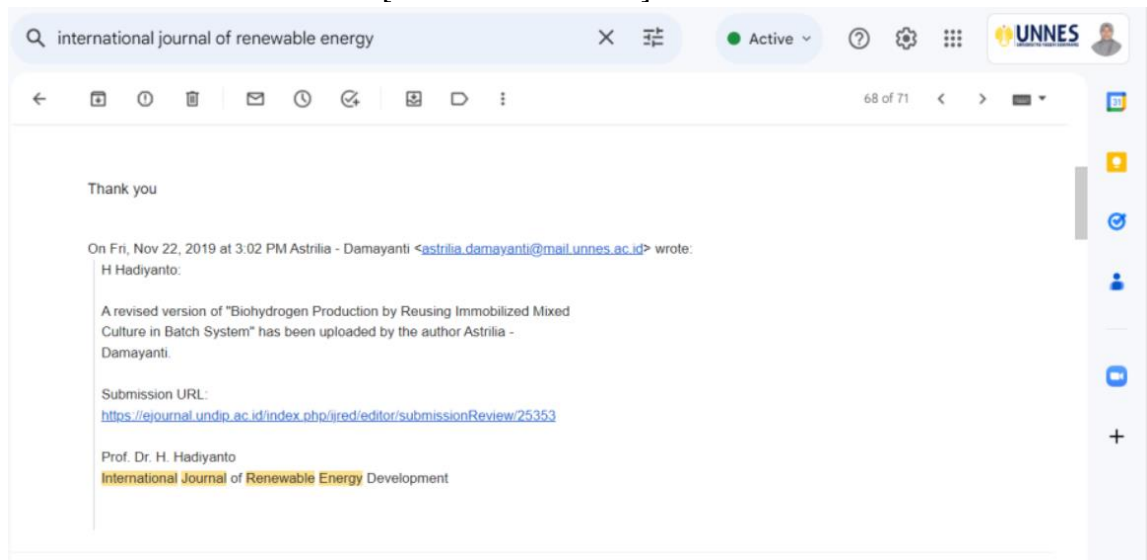
Round 1

Review Version	24162-67787-1-RV.docx	10-07-2019
Initiated	13-08-2019	
Last modified	29-01-2020	
Uploaded file	None	

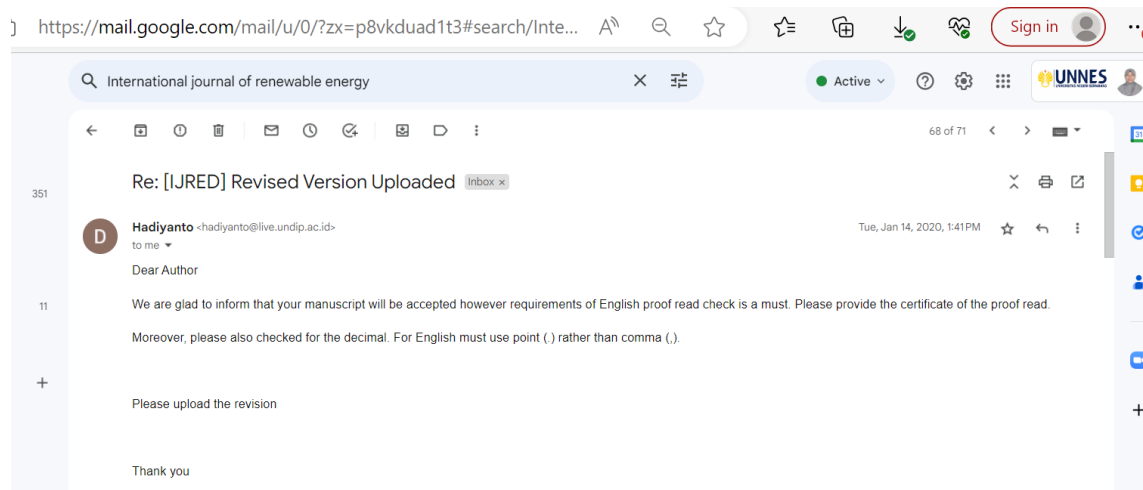
Editor Decision

Decision	-
Notify Editor	Editor/Author Email Record No Comments
Editor Version	None
Author Version	None

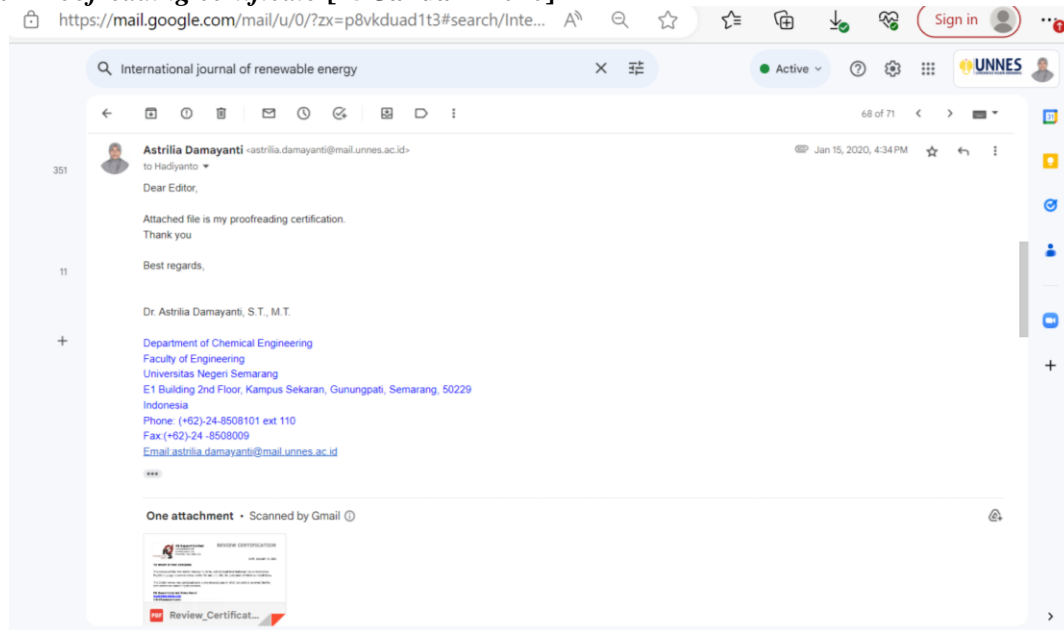
Artikel revisi dikirim melalui surel IJRED [22 November 2019]



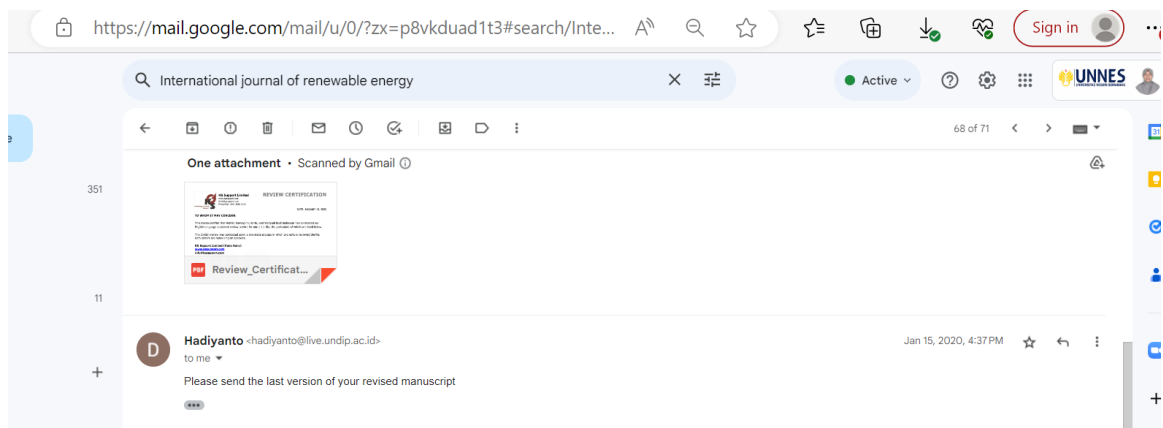
Mendapatkan feedback dari Editor berupa cek artikel dan mengirimkan *Proofreading certificate* [14 Januari 2020]



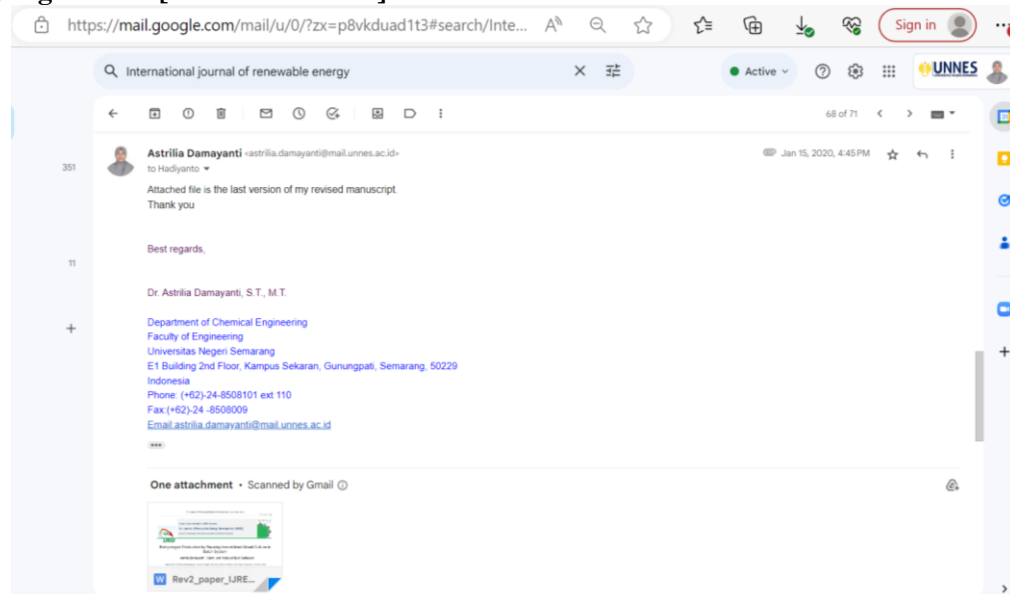
Mengirimkan *Proofreading certificate* [15 Januari 2020]



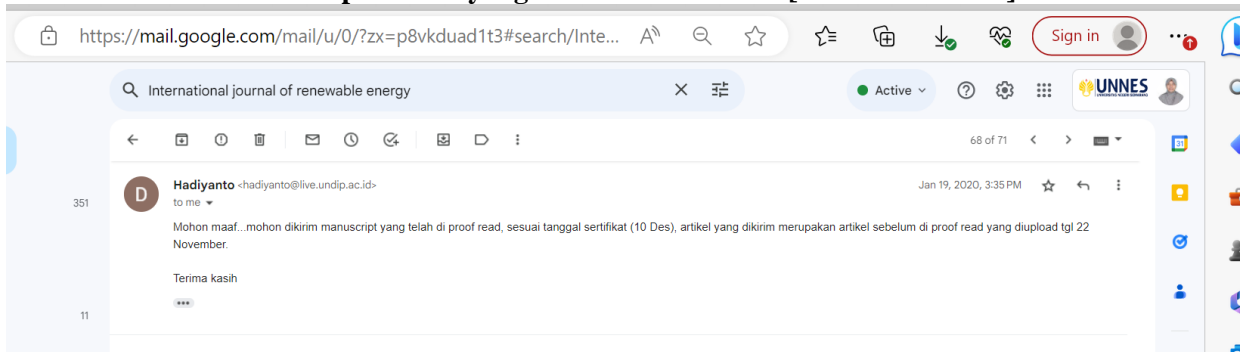
Mendapatkan feedback dari Editor berupa artikel yang direvisi [15 Januari 2020]



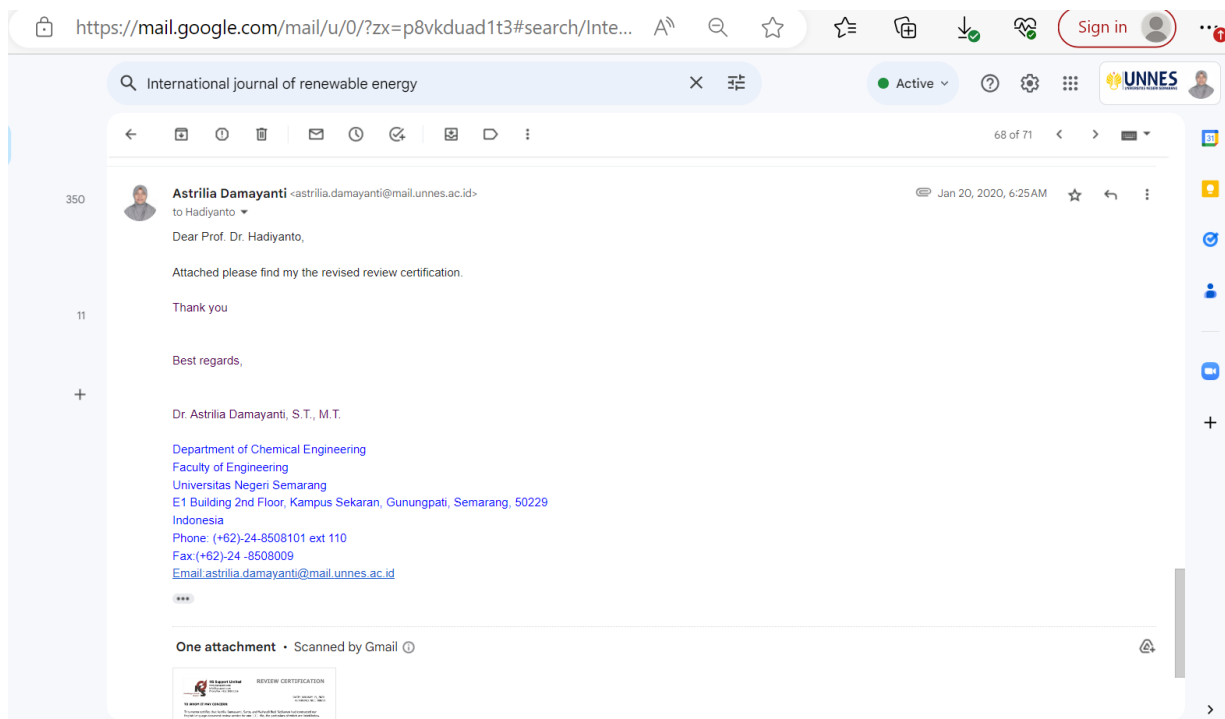
Mengirimkan artikel yang direvisi [15 Januari 2020]



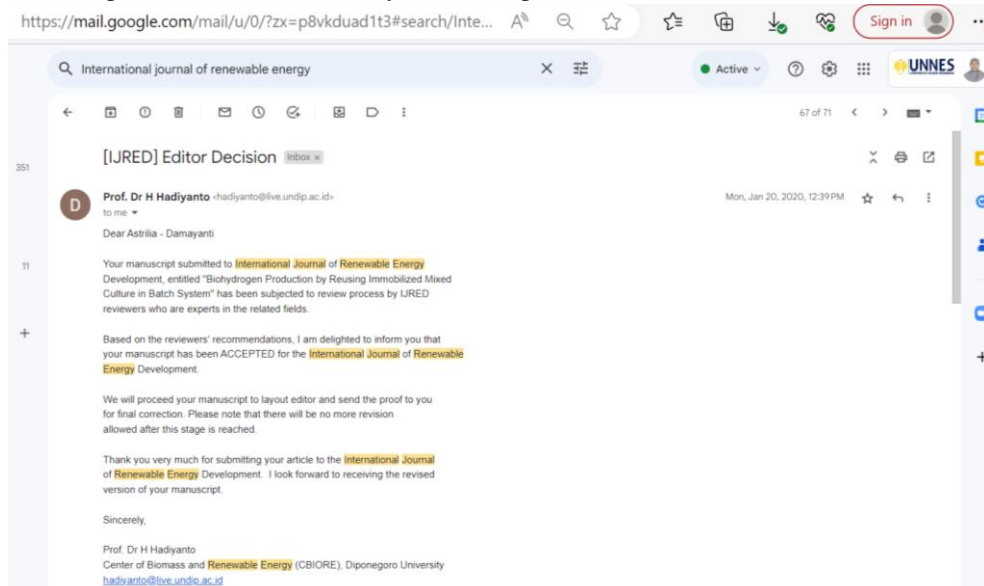
Mendapatkan feedback dari Editor berupa artikel yang direvisi masih salah [19 Januari 2020]



Mengirimkan artikel yang direvisi [20 Januari 2020]



Tanggal 20 Januari 2020 pemberitahuan artikel dinyatakan accepted



Biohydrogen Production by Reusing Immobilized Mixed Culture in Batch System

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⌚ Received: 16 Jun 2019; Revised: 17 Nov 2019; Accepted: 16 Jan 2020; Available online: 15 Feb 2020; Published: 18 Feb 2020.

Editor(s): H Hadiyanto



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<https://doi.org/10.14710/ijred.9.1.37-42>