

# Korespondensi Journal of Ecological Engineering : Dr. Ir. H. Maulana Yusuf, MS., MT

2122-02-TK... 2122-02-TKP39161... Gmail YouTube Maps TPAK Universitas Sri... PKP http://jurnal.um-ta... https://web.whatsa... https://scholar.goo... https://repository.u...

The screenshot shows a Gmail interface with a search bar containing 'label:jee'. The left sidebar includes a 'Tulis' button and a list of folders: 'Kotak Masuk' (1.063), 'Berbintang', 'Ditunda', 'Terkirim', 'Draf', and 'Selengkapnya'. A 'Label' section is visible with a '+' sign and a selected 'JEE' label. The main email content is from 'Journal of Ecological Engineering <kontak@editorialssystem.com>' dated '6 Jan 2023, 10.45'. The subject is 'Editorial System registration to Journal of Ecological Engineering'. The email body contains a greeting, a thank you message, a link to complete registration, and the editorial office's name.

**Gmail** label:jee

Tulis

Kotak Masuk 1.063

Berbintang

Ditunda

Terkirim

Draf

Selengkapnya

Label +

JEE

Editorial System registration to Journal of Ecological Engineering Eksternal JEE x

Journal of Ecological Engineering <kontak@editorialssystem.com> 6 Jan 2023, 10.45

kepada saya

Terjemahkan ke Indonesia

Dear Dr. Maulana Yusuf,

Thank you for your registration to the Editorial System of Journal of Ecological Engineering

Click on the link below to finish your registration process:

<https://www.editorialssystem.com/jeeng/confirm/d1300ec8449b6a253aa9c4ad98d9b1e2/>

Following confirmation, you will be able to log in to the Editorial System available here: <https://www.editorialssystem.com/jeeng/>

Editorial Office of Journal of Ecological Engineering



## Received notifications

Sent	Article	Subject
2023-01-20	<b>JEENG-03834-2023-02</b> The Role of Organic Sulfur in the Formation of Methane (CH <sub>4</sub> ) Emissions on the Spontaneous Combustion of Coal	New revision received by Editorial Office (JEENG-03834-2023-02)
2023-01-15	<b>JEENG-03834-2023-01</b> The Role of Organic Sulfur in the Formation of Methane (CH <sub>4</sub> ) Emissions on the Spontaneous Combustion of Coal	Decision on manuscript JEENG-03834-2023-01
2023-01-06	<b>JEENG-03834-2023-01</b> The Role of Organic Sulfur in the Formation of Methane (CH <sub>4</sub> ) Emissions on the Spontaneous Combustion of Coal	New manuscript received by Editorial Office (JEENG-03834-2023-01)



## Received notifications

Sent	Article	Subject
2023-01-28	<b>JEENG-03834-2023-02</b> The Role of Organic Sulfur in the Formation of Methane (CH <sub>4</sub> ) Emissions on the Spontaneous Combustion of Coal	Proforma invoice is available for download (JEENG-03834-2023-02)
2023-01-24	<b>JEENG-03834-2023-02</b> The Role of Organic Sulfur in the Formation of Methane (CH <sub>4</sub> ) Emissions on the Spontaneous Combustion of Coal	Publishing fee has been received
2023-01-22	<b>JEENG-03834-2023-02</b> The Role of Organic Sulfur in the Formation of Methane (CH <sub>4</sub> ) Emissions on the Spontaneous Combustion of Coal	Publishing fee has been set (JEENG-03834-2023-02)
2023-01-22	<b>JEENG-03834-2023-02</b> The Role of Organic Sulfur in the Formation of Methane (CH <sub>4</sub> ) Emissions on the Spontaneous Combustion of Coal	Decision on manuscript JEENG-03834-2023-02
2023-01-22	<b>JEENG-03834-2023-02</b> The Role of Organic Sulfur in the Formation of Methane (CH <sub>4</sub> ) Emissions on the Spontaneous Combustion of Coal	Initial acceptance of the manuscript number JEENG-03834-2023-02

1

2

Next

Display

5



results per page

Dear Dr. Maulana Yusuf,

Thank you for your manuscript: The Role of Organic Sulfur in the Formation of Methane (CH<sub>4</sub>) Emissions on the Spontaneous Combustion of Coal.

The following number has been assigned to it: JEENG-03834-2023-01.

The manuscript will be checked by Editors and then sent to the Reviewers.  
You will be informed by email about any further decisions on this article.

Thank you for submitting your work to our journal.

Kindest regards,

Prof. Gabriel Borowski

Editor-in-Chief

Journal of Ecological Engineering

Editorial System is available here: <https://www.editorialsystem.com/jeeng/>

## Decision on manuscript JEENG-03834-2023-01



January 15, 2023

JEENG-03834-2023-01

The Role of Organic Sulfur in the Formation of Methane (CH<sub>4</sub>) Emissions on the Spontaneous Combustion of Coal

Dear Dr. Maulana Yusuf,

I am pleased to inform you that your manuscript, entitled: The Role of Organic Sulfur in the Formation of Methane (CH<sub>4</sub>) Emissions on the Spontaneous Combustion of Coal, might be accepted for publication in our journal, pending some minor changes suggested by reviewers (see below).

Please revise your paper strictly according to the attached Reviewers comments. Your manuscript won't be taken into consideration without the revisions made according to the recommendations.

Authors of our journal are requested to prepare a revised version of their manuscript as soon as possible. This may ensure fast publication if an article is finally accepted.

Thank you for submitting your work to us.

## Decision on manuscript JEENG-03834-2023-01



Kindest regards,  
Justyna Kujawska  
Managing Editor  
Journal of Ecological Engineering

Please note that this email may not include all details of your article's evaluation. The full decision is available here:

<https://www.editorialsystem.com/jeeng/article/325790/view/#showDecisionLetter324480>

### Review 1:

The article presents an interesting topic. The aim this article was analyze the role of organic sulfur in the formation of CH<sub>4</sub> gas emissions at coal spontaneous combustion.

The author made no mistakes. Reactions 5 and 7 are wrong.

In addition, the article requires editorial corrections. Please refer to the instructions for authors. Improvements include:

- 1) Units of measurement should be presented simply and concisely using System International (SI) units
- 2) References need to: Duncan W. 2013. Thermal energy from a biogas plant for leachate treatment. *Energies*, 15(3), 753-767
- 3) 9,919 ppm should be 9.19

## EXPLANATION LETTER

7

I thank you very much for the great care of editor manager and reviewer JEENG. Some things related to journal improvement and clarification from me are as follows:

- 1) I will omit reactions 5 and 7 in the text.
- 2) I will follow the directions for the author.
- 3) I will adjust the units of measurement according to the International System (SI).
- 4) I will use the reference instructions as suggested in the instructions for the author.
- 5) Regarding the average methane emission in the field, there was a typo in Indonesian which was written as: 10,654 (ten thousand six hundred and fifty four) ppm, which should have been written in English as follows, 10,654 ppm or or 6,989 mg/m<sup>3</sup>. So the CH<sub>4</sub> emission that I use in the text is 6.989 mg/m<sup>3</sup>. So for the percentage of organic sulfur 93.10% x 10.654 ppm it remains 9.919 ppm or 6.507 mg/m<sup>3</sup>. Sorry for the typo in Table 1.
- 6) Therefore, there are also changes to the abstract, manuscript body, tables 1 and 2, and figure 1.

I hope that this article can be useful for researchers, lecturers, students and the public who are concerned about this topic.

↓ [Explanation letter.docx \(11.69 kB\)](#)

## New revision received by Editorial Office (JEENG-03834-2023-02)



Dear Dr. Maulana Yusuf,

Thank you for the revision of the manuscript: The Role of Organic Sulfur in the Formation of Methane (CH<sub>4</sub>) Emissions on the Spontaneous Combustion of Coal.

The following number has been assigned to it: JEENG-03834-2023-02.

The manuscript will be rated once again by the Editors and then sent to the Reviewers.

You will be informed by email about any further decisions on this article.

Kindest regards,

Justyna Kujawska

Managing Editor

Journal of Ecological Engineering

Editorial System is available here: <https://www.editorialsystem.com/jeeng/>



Initial acceptance of the manuscript number JEENG-03834-2023-02



Dear Dr. Maulana Yusuf,

I am pleased to inform you that your manuscript, entitled: The Role of Organic Sulfur in the Formation of Methane (CH<sub>4</sub>) Emissions on the Spontaneous Combustion of Coal (JEENG-03834-2023-02), has been initially accepted for publication in our journal.

Thank you for submitting your work to us.

Kindest regards,  
Justyna Kujawska  
Managing Editor  
Journal of Ecological Engineering

## Decision on manuscript JEENG-03834-2023-02



January 22, 2023

JEENG-03834-2023-02

The Role of Organic Sulfur in the Formation of Methane (CH<sub>4</sub>) Emissions on the Spontaneous Combustion of Coal

Dear Dr. Maulana Yusuf,

I am pleased to inform you that your manuscript, entitled: The Role of Organic Sulfur in the Formation of Methane (CH<sub>4</sub>) Emissions on the Spontaneous Combustion of Coal, has been accepted for publication in our journal.

Thank you for submitting your work to us.

Kindest regards,

Justyna Kujawska

Managing Editor

Journal of Ecological Engineering

Publishing fee has been set (JEENG-03834-2023-02)



Dear Dr. Maulana Yusuf,

Publishing fee for the manuscript: The Role of Organic Sulfur in the Formation of Methane Emissions on the Spontaneous Combustion of Coal (JEENG-03834-2023-02) has been set to: 300.00 EUR

Please log in to your account:

<https://www.editorialsystem.com/jeeng/article/325790/view/payment/>  
to proceed with the payment.

Editorial Office of Journal of Ecological Engineering

JEENG-03834-2023-02

## The Role of Organic Sulfur in the Formation of Methane (CH<sub>4</sub>) Emissions on the Spontaneous Combustion of Coal

DETAILS

**PAYMENT**

PROOF

**300.00 EUR** (2023-01-24 - bank wire transfer)

Publishing fee

Paid

<p><b>Invoice data</b></p> <p>Maulana Yusuf (05.924.728.8-301.000) Komplek Tirta Kencana Blok A-4 RT. 023 RW. 001 30164 Palembang Indonesia I'd like to receive proforma invoice</p>	<p><b>Documents</b></p> <p>↓ Proforma</p> <hr/> <p>↓ Payment confirmation</p>
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<https://www.editorialsystem.com/jeeng/payment/29333/ae333ae87f067>



# Pro-forma invoice no.: 13/01/2023

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ul. Lazurowa 26/1, 20-781 Lublin, Poland  
Tax ID: PL7120313047  
Telephone +48 502104609  
e-mail address office@wngb.pl, www.wnbg.pl

## BUYER

Maulana Yusuf (05.924.728.8-301.000)  
Komplek Tirta Kencana Blok A-4 RT. 023 RW. 001,  
30164 Palembang, Indonesia

Date of sale 28-01-2023

Mode of payment Transfer

To this account PL 36 1140 2004 0000 3512 0415 0777

Bank name: mBank SA (formerly: BRE Bank) SWIFT/BIC: BREXPLWMBK

Please, take option OUR.

SN	Name of goods or service	Wey	Qty	Unit price	Value without tax	VAT %	VAT amount	Value with input tax
1	Publishing fee in "Journal of Ecological Engineering" vol. 24, 2023, ISSN 2299-8993.. Author: Maulana Yusuf	szt.	1	300,00 €	300,00 €	zw.	0,00 €	300,00 €

**Total amount 300,00 €**

**Total**

300,00 €

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In words

**Including**

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0,00 €

300,00 €

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**Paid 300,00 €**

**Remaining 0,00 €**

300.00 EUR (2023-01-24 - bank wire transfer)



# PERMOHONAN PENGIRIMAN UANG APPLICATION FOR FUND TRANSFER

01512401130513 4168

Valuta: IDR

5.418.914.00 000002 EUR

72TKF

Tanggal / Date: 17/01/2014

Jenis Pengiriman / Type of Transfer:  Kawat / Telegraphic Wire  RTGS  SWIFT  Wesel / Draft  BKN

**A PENERIMA / BENEFICIARY**

NOMOR REKENING PENERIMA / BENEFICIARY'S ACCOUNT NUMBER: PL 36 1140 2014 0000 35120415

NAMA PENERIMA / BENEFICIARY'S NAME: WNEBIVYDAMNICTWO NADKAWA

ALAMAT PENERIMA / BENEFICIARY'S ADDRESS: UL. LAZAROWA 26/1, 20-701 Lublin

KOTA / CITY: Shim

NEGERA BAGIAN / STATE: POLAND

NEGERA / COUNTRY: POLAND

KODE NEGERA / COUNTRY CODE: PL

Tipe Nasabah / Customer Type:  PERORANGAN / INDIVIDUAL  PERUSAHAAN / BUSINESS  PEMERINTAH / GOVERNMENT

Status / Status:  PENDEWAJ / RESIDENT  NON PENDEWAJ / NON RESIDENT

**B BANK PENERIMA / BENEFICIARY BANK**

NAMA BANK / BANK'S NAME: UBBOLIK SA

ALAMAT BANK / BANK'S ADDRESS: SWIFT-code: BREXPL33

KOTA / CITY: PL

NEGERA BAGIAN / STATE: POLAND

NEGERA / COUNTRY: POLAND

KODE NEGERA / COUNTRY CODE: PL

**C PENGIRIM / REMITTER**

NAMA PENGIRIM / REMITTER'S NAME: HARTINI M I R

NOMOR KARTU IDENTITAS / IDENTITY CARD NUMBER: 167108401260002

ALAMAT PENGIRIM / REMITTER'S ADDRESS: Kamp. Tirta Franciscan Blok A.4 Sukorejo

KOTA / CITY: PALEMBANG

NEGERA BAGIAN / STATE: PALEMBANG

NEGERA / COUNTRY: INDONESIA

KODE NEGERA / COUNTRY CODE: ID

NO. REKENING DI BCA / ACCOUNT NUMBER WITH BCA: 151 0336 441

Tipe Nasabah / Customer Type:  PERORANGAN / INDIVIDUAL  PERUSAHAAN / BUSINESS  PEMERINTAH / GOVERNMENT

Status / Status:  PENDEWAJ / RESIDENT  NON PENDEWAJ / NON RESIDENT

**D DATA**

HUBUNGAN KELEMBANG / FINANCIAL RELATIONSHIP:  Ya  Tidak

TUJUAN TRANSAKSI / TRANSACTION PURPOSE: billings for (corral ecological) (JEENG), AUTHORITY: MOUTAR YUSUF (JEENG-03839-2003-02)

SUMBER DANA / SOURCE OF FUND:  Tunai / Cash  Tabungan / Savings Account  Cek BCA / Check  Lainnya / Other

Biaya dari bank korresponden dibebankan ke rekening / Correspondent bank's charges are for the account of:  penerima / beneficiary  pengirim / remitter  Today Value

MATA UANG / CURRENCY	JUMLAH VALUTA ASING / AMOUNT IN FOREIGN CURRENCY	KURS / EXCHANGE RATE	JUMLAH RUPIAH / AMOUNT IN INDOONESIAN RUPIAH
EUR	300	16,420.95	4.926.265
EUR	30	16,420.95	492.626
			5.418.891

Saya/ami dengan ini / we hereby:

- Menyatakan persetujuan saya/ami atas yang tercantum pada halaman belakang dan mengakui permohonan ini sah sesuai dengan ketentuan yang tertera pada sisi sebaliknya dan mengakui bahwa aplikasi ini sah setelah ditandatangani.
- Menyatakan bahwa PT. Bank Central Asia Tbk telah memberikan penjelasan mengenai manfaat, biaya, dan risiko pengiriman uang dan menyetujui konfirmasi atas penjelasan tersebut.

I state that BCA has explained the benefits, costs, and risks of fund transfer and has made confirmation regarding the explanation.

01512401130513 4168 000002 EUR 17/01/2014 13:04:19 4123 81718 2318 61:40:13 24/01/2014

## Publishing fee has been received



Dear Dr. Maulana Yusuf,

We would like to inform you that the publishing fee for the manuscript: The Role of Organic Sulfur in the Formation of Methane Emissions on the Spontaneous Combustion of Coal (JEENG-03834-2023-02) has been received.

Thank you for your payment!

Editorial Office of Journal of Ecological Engineering



Proforma invoice is available for download (JEENG-03834-2023-02)



Dear Dr. Maulana Yusuf,

The proforma invoice concerning the publishing of your manuscript *The Role of Organic Sulfur in the Formation of Methane Emissions on the Spontaneous Combustion of Coal* (JEENG-03834-2023-02) is available for download here:  
<https://www.editorialsystem.com/dl/pay/30028/629b10b36fc15d7a5c5f134ac363e624/>

or on manuscript view page:

<https://www.editorialsystem.com/jeeng/article/325790/view/payment/>

Editorial Office of Journal of Ecological Engineering



JEE 24(4) 2023 ekaterina JEE x



Journal of Ecological Engineering <office@jeeeng.net>

kepada saya ▾

🌐 Inggris ▾ > Indonesia ▾ Terjemahkan pesan

Dear Author,

I am sending a proof version of the article for publication in the Journal of Ecological Engineering, Vol. 24, Iss. 4, 2023. Please read the final version of the work, and use the attached PDF file if you need to add your comments. Please send your acceptance to 15th of February.

Best Regards,

Rozalia Skiba

Editorial Assistant

*Journal of Ecological Engineering*

[www.jeeeng.net](http://www.jeeeng.net)



maulanayusuf ft <maulanayusuf@ft.unori.ac.id>

kepada Journal ▾

Dear Rocalia,

I sent the file that I have revised. There are several corrections marked in the file.

Best Regards,

Maulana Yusuf



Satu lampiran • Dipindai dengan Gmail 📧



