

Bukti Korespondensi Prosiding Icogee 2021

Judul : Heavy metal distribution in sediments around the offshore tin mining area of Central Bangka Regency, Indonesia

The screenshot shows a Gmail interface on a Windows 10 desktop. The browser tabs include WhatsApp, YouTube, and ICoGEE 2021 - Final Extended the Deadline of Full Paper Submission. The email in the inbox is from ICoGEE 2021 (icogee2021@easychair.org) dated Wednesday, July 21, 2021, at 10:34 AM. The subject is "ICoGEE 2021 - Final Extended the Deadline of Full Paper Submission".

ICoGEE 2021 - Final Extended the Deadline of Full Paper Submission Eksternal Kotak Masuk x

ICoGEE 2021 <icogee2021@easychair.org> kepada saya

Rab, 21 Jul 2021, 10.34 ☆ ↶ ⋮

Inggris > Indonesia Terjemahkan pesan Nonaktifkan untuk: Inggris x

Dear Sir/Madam,

We inform you that we have Final Extended the deadline of full paper submission to July 31, 2021. Please send your full paper (.doc/.docx format, 4-6 pages, file name: ID paper.doc/.docx,) to us at your account on Easychair system (<https://easychair.org/conferences/?conf=icogee2021>). It is vitally important for your paper to be carefully formatted using the guidelines (<http://icogee.org/WordGuidelines.zip>) and has maximum 20% similarity index.

The conference will be held virtually and you can find the notification of acceptance full paper or other information on our website.

The accepted paper of ICoGEE 2021 will be published into IOP Conference Series: Earth and Environmental Science (EES), which is indexed by Scopus.

We are looking forward to seeing you in the virtual conference.

Sincerely Yours,

Herman Aidila
Head of Organizing Committee

Taskbar: 20.pdf, ICoGEE 2021 Sub....pdf, 012311_JTMS 20....docx, Wahyu Adi - ICO....doc, 49.pdf

System tray: 21:36, 16/05/2023

Gmail

Tulis

Mail 87

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Kotak Masuk 87

Berbintang

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Draf 1

Selengkapnya

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icogee

Aktif

4 dari 5

E-Certificate ICoGEE 2021 Eksternal Kotak Masuk x

icogee2021@icogee.org
kepada bujangbabel, saya, muh_yusuf_undip, alihudatwi, aditya.pamungkas.ubb

Sen, 4 Okt 2021, 09:54

Ingris > Indonesia Terjemahkan pesan Nonaktifkan untuk: Ingris x

Dear authors

Along with this email, we attach your e-certificate as a presenter. We thank you for registering and participating in the 3rd International Conference on Green Energy and Environment (ICoGEE) organized by Faculty of Engineering, Universitas Bangka Belitung on September 29th-30th, 2021. We are beyond glad as this pandemic situation would not let your spirit down to keep participating in this conference. We wish to apology for all shortcomings in this conference and we do hope to see you on the 4th ICoGEE in a much better condition.

Sincerely yours,
Organizing Committee of ICoGEE 2021
Faculty of Engineering, Universitas Bangka Belitung

Satu lampiran • Dipindai dengan Gmail


- Tulis
- Mail (87)
- Kotak Masuk (87)
- Berbintang
- Ditunda
- Ter kirim
- Draf (1)
- Selengkapnya
- Label (+)

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Along with this email, we attach your e-certificate as a presenter. We thank you for registering and participating in the 3rd International Conference on Green Energy and Environment (ICoGEE) organized by Faculty of Engineering, Universitas Bangka Belitung on September 29th-30th, 2021. We are beyond glad as this pandemic situation would not let your spirit down to keep participating in this conference. We wish to apology for all shortcomings in this conference and we do hope to see you on the 4th ICoGEE in a much better condition.

Sincerely yours,
Organizing Committee of ICoGEE 2021
Faculty of Engineering, Universitas Bangka Belitung

Satu lampiran • Dipindai dengan Gmail




Submission 49	Conference	News	EasyChair
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ICoGEE 2021 Submission 49

Submission information updates are disabled.

For all questions related to processing your submission you should contact the conference organizers. [Click here to see information about this conference.](#)

Submission 49	
Title	Heavy Metal Distribution in Sediments Around the Offshore Tin Mining Area at Tanah Merah of Central Bangka Regency, Indonesia
Full Paper:	 (Oct 02, 19:02 GMT) (previous versions)
Author keywords	Heavy metal Sediment Tin mining
Topics	2. Environmental Science and Technology
Abstract	Vary heavy metals scattered in suspension loads and re-sedimentation from the tailing of the offshore-alluvial tin mining at Tanah Merah and its surroundings, Central Bangka Regency. Research is needed to determine the type, composition, spatial distribution of heavy metals, and potential pollution. The active surface-sediments were taken from shallow marine systematically around the offshore tin mining area in the east season. Geochemical analysis of sediment using x-ray fluorescence, coupled with minerals and sieve analysis, and support by spatial analysis. These sediments have dominant the sand-size (range very-fine sand to coarse sand) and silt, contained predominantly large quantities of quartz minerals and shell fragments of marine animals. The metals are in the following decreasing order: Cr>Zn>Pb>Ni>Cu>As>Co>Cd. The spatial distribution of heavy metals generally has a relatively south, east, and north position, with concentrations occurring along the coastline and showing the degradation composition towards the open sea. The marine sediments are uncontaminated to moderately contaminated by Cd and Pb, indicate both natural and anthropogenic enrichment, low the pollution load index (PLI), and have various potential ecological risks index (RI) (low to very high RI).
Submitted	Apr 29, 10:31 GMT
Last update	Oct 02, 18:59 GMT
Address	Pangkalpinang Muntok Pangkalpinang, 33312 Indonesia
Phone Number / Fax numbers	

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CERTIFICATE

No : 088/ICoGEE/IX/2021

This certificate awarded to

Irvani, S Adibrata, M Yusuf, M Hudatwi, A Pamungkas

as **Presenter** of the paper entitled

**Heavy Metal Distribution in Sediments Around the Offshore
Tin Mining Area of Central Bangka Regency, Indonesia**

in **The 3rd International Conference on Green Energy
and Environment (ICoGEE 2021)**

September 29th, 2021
Pangkalpinang, Indonesia

Head of Organizing Committee

ICoGEE
3rd INTERNATIONAL CONFERENCE ON
GREEN ENERGY AND ENVIRONMENT 2021

Herman Aldila, S.Pd., M.Si.

