

BULLETIN OF THE MARINE GEOLOGY
Volume 31, 2016
AUTHORS INDEX

- Andrian Willyan Djaja, "Shallow Gas Features Based on Interpretation of Bottom Profiling Records at Topang Delta, Meranti Regency, Riau Province", 31(1):11-20
- Dede Falahudin, "Concentration and Distribution of Polycyclic Aromatic Hidrocarbons (PAHS) During Bioremediation Processes of Oil-contaminated Beach Sediments in Karang Song Beach, Indramayu", 31(1):1-10
- Ediar Usman, "Shallow Gas Features Based on Interpretation of Bottom Profiling Records at Topang Delta, Meranti Regency, Riau Province", 31(1):11-20
- Ediar Usman, "The Mechanism of Sediment Depositional Environment of Core Drilling of Gilimanuk Coast, Bali and Ketapang, East Java, Based on Sediment Textures", 31(1):21-33
- Ediar Usman, "REE Characteristics on Sea floor, Weh Island, Province NAD", 31(2):100-112
- Eko Triarso, "Calcareous Nannoplankton (marine algae) Analysis in Subsurface Sediments of Andaman Sea", 31(2):91-100
- Hananto Kurnio, "REE Characteristics on Sea floor, Weh Island, Province NAD", 31(2):100-112
- Khozanah, "Concentration and Distribution of Polycyclic Aromatic Hidrocarbons (PAHS) During Bioremediation Processes of Oil-contaminated Beach Sediments in Karang Song Beach, Indramayu", 31(1):1-10
- Marfasran Hendrizan, "Calcareous Nannoplankton (marine algae) Analysis in Subsurface Sediments of Andaman Sea", 31(2):91-100
- Muhammad Zulfikar, "The Study of Seafloor Tin Placer Resources of Quaternary Sediment at Toboali Waters, South Bangka", 31(2):67-75
- Noor Cahyo D. Aryanto, "The Content of Placer Heavy Mineral and Characteristics of REE at Toboali Coast and Its Surrounding Area, Bangka Belitung Province", 31(1):45-53
- Noor Cahyo D. Aryanto, "The Study of Seafloor Tin Placer Resources of Quaternary Sediment at Toboali Waters, South Bangka", 31(2):67-75
- Purnomo Raharjo, "Shallow Gas Features Based on Interpretation of Bottom Profiling Records at Topang Delta, Meranti Regency, Riau Province", 31(1):11-20
- Rainer Arief Troa, "Calcareous Nannoplankton (marine algae) Analysis in Subsurface Sediments of Andaman Sea", 31(2):91-100
- Rina Zuraida, "Calcareous Nannoplankton (marine algae) Analysis in Subsurface Sediments of Andaman Sea", 31(2):91-100
- Riza Rahardiawan, "Geological Structures Appearances and Its Relation to Mechanism of Arc-Continent Collision Northen Alor-Wetar Islands", 31(2):55-65
- Subarsyah, "Geological Structures Appearances and Its Relation to Mechanism of Arc-Continent Collision Northen Alor-Wetar Islands", 31(2):55-65
- Udaya Kamiludin, "The Content of Placer Heavy Mineral and Characteristics of REE at Toboali Coast and Its Surrounding Area, Bangka Belitung Province", 31(1):45-53
- Wiko Setyonegoro, "Tsunami Potential Due To Strike-Slip Earthquake Affected by Submarine Landslide", 31(2):77-90
- Yogi Noviadi, "Interpretation of Paleo-Channel Based on Shallow Seismic Reflection Record in Banten Bay, Banten Province", 31(1):35-43

Guide for Authors - Geoscience Publications

Bulletin of the Marine Geology

MANUSCRIPTS

1. Manuscripts should be written in English, occasional contribution in Bahasa Indonesia will be considered for publication. This bulletin is a medium for the publication of original of marine geology, geophysics, geochemistry and related subjects.
2. The original and two copies of the manuscripts should be submitted for review purposes.
3. Manuscripts should be typewritten and doubled space. First lines of each new paragraph should be indented.
4. The entire manuscript should be paginated starting with the title page.
5. Only words to be set in italics should be underlined.
6. Manuscripts should in general be organized in the following order :
 - a. Title
 - b. Name(s) and affiliation(s) of author(s)
 - c. Abstract (not more than 500 words) in two languages English and Bahasa Indonesia.
Articles in English should start with an abstract in English followed an abstract by Bahasa Indonesia. The abstract must be an informative statement of the content of the paper, explaining what the problem is, the method used, a statement of the results and the main conclusions. Constructions using phrases such as "this paper discusses", "are described" and "is reported" have no place in an abstract : by reading the abstract, the reader should be able to understand the essential qualities of the paper without referring to the paper itself.
 - d. Introduction
 - e. Methods, techniques, material studies. and area descriptions.
 - f. Results
 - g. Discussion
 - h. Conclusions
 - i. Acknowledgements
 - j. References : the following system should be used for arranging references.
 - *For periodicals*
Katili. J.A., 1978, Past and present geotectonics position of Sulawesi, Indonesia. *Tectonophysics*, 45 : 289-322.
 - *For edited symposia, special issues, etc., published in periodical*
Silitonga. P.H., Pudjowaluyo, H. and Molat, H., 1981, Geological Reconnaissance and mineral prospecting on Bacan Island (Mollucas, Indonesia). In: A.J. Barber and S. Wiryosujono (Editors), *The Geology and Tectonic of Eastern Indonesia*, Pergamon Press : 373-381.
 - *For Books*
Bemmelen. R.W van, 1949, *The Geology of Indonesia*. Netherlands Govt. Printing Office. The Hague, 997p.

Submission of electronic text

In order to publish the paper, authors are encouraged to submit the manuscript on CDROM or by email.



LEMBAGA
ILMU PENGETAHUAN
INDONESIA

**P2
MI**

Panitia
Penilai
Majalah
Ilmiah



SERTIFIKAT

Nomor: 665/AU2/P2MI-LIPI/07/2015

Akreditasi Majalah Ilmiah

Kutipan Keputusan Kepala Lembaga Ilmu Pengetahuan Indonesia
Nomor 818/E/2015 Tanggal 15 Juli 2015

Nama Majalah : Bulletin of the Marine Geology
ISSN : 1410-6175
Redaksi : Pusat Penelitian dan Pengembangan Geologi Kelautan,
Badan Litbang ESDM, Kementerian ESDM,
Jl. Dr. Junjuran 236 - Bandung 40174

Ditetapkan sebagai Majalah Ilmiah

TERAKREDITASI

Akreditasi berlaku mulai Juli 2015 - Juli 2018

Cibinong, 15 Juli 2015

Lembaga Ilmu Pengetahuan Indonesia
Ketua Panitia Penilai Majalah Ilmiah-LIPI

Prof. Dr. Rochadi,
NIP 195007281978031001



MARINE GEOLOGICAL INSTITUTE

**RESEARCH AND DEVELOPMENT AGENCIES FOR ENERGY AND MINERAL RESOURCES
MINISTRY OF ENERGY AND MINERAL RESOURCES**

Jalan Dr. Junjunan No. 236, Bandung-40174, Indonesia

<http://www.mgi.esdm.go.id>, E-mail : bulletin@mgi.esdm.go.id; bulletin_mgi@yahoo.com

