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Judul : Coral Reef Substrate Coverage in Taka Bonerate National Park

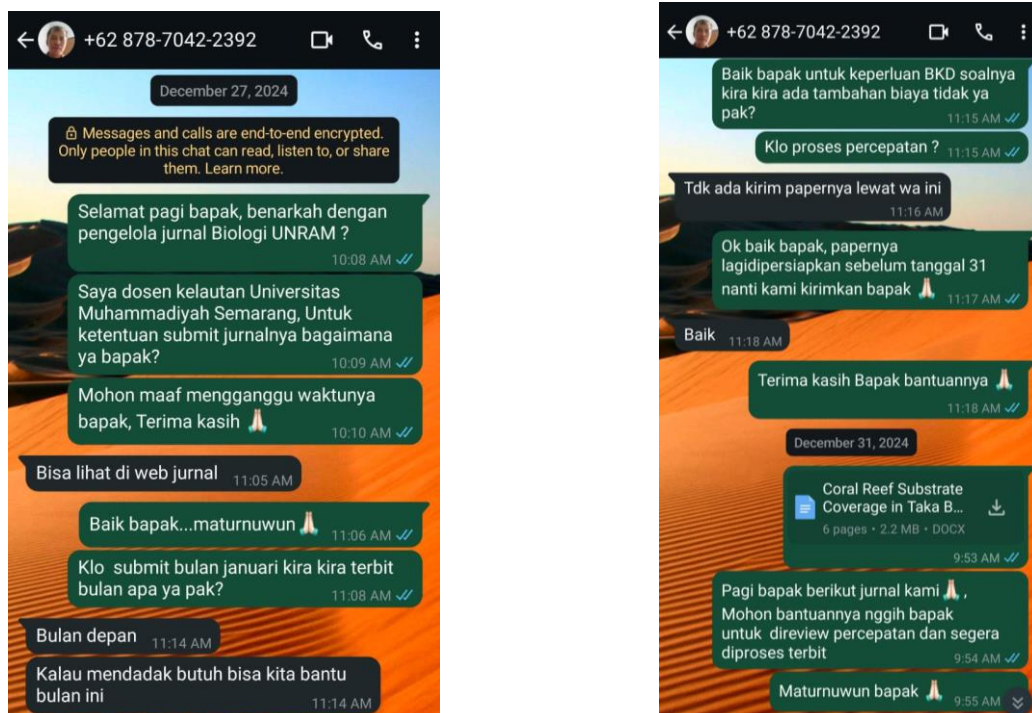
Penulis : Aulia Seto Sandhi Sanova , Hanityo Adi Nugroho , Angka Mahardini , Elsa Lusia Agus , Saleh Rahman, Steven Sutanto, Aditano Yani Retawimbi

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Artikel dengan judul “Coral Reef Substrate Coverage in Taka Bonerate National Park” telah di submit di JURNAL BIOLOGI TROPIS pada tanggal 31 Desember 2024.

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Prihal : Accepted Jurnal

Dear authors: **Aulia Seto Sandhi Sanova^{1*}, Hanityo Adi Nugroho¹, Angka Mahardini¹, Elsa Lusya Agus¹, Saleh Rahman², Steven Susanto³, Aditano Yani Retawimbi¹**

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²Balai Taman Nasional Taka Bonerate, Kab. Kepulauan Selayar, Sulawesi Selatan, Indonesia

³Marine Diving Club, Universitas Diponegoro, Semarang, Indonesia

Jurnal Biologi Tropis menyampaikan ucapan selamat bahwa paper dengan judul:

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Setelah melalui proses review oleh ahli dapat diterima (accepted) untuk dipublikasikan pada Jurnal Biologi Tropis (JBT) **volume 25 Nomor 1 edisi Januari – Maret 2025**.

Demikian, atas perhatian dan kerja samanya kami ucapkan terima kasih.

Mataram, 31 Desember 2024

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21/05/25, 09.08

Universitas Muhammadiyah Semarang Mail - [JBT] Editor Decision



Aditano Yani Retawimbi <aditanoyani@unimus.ac.id>

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3 messages

Husnul Fuadi <jurnalfkip@unram.ac.id>
To: Aditano Yani Retawimbi <aditanoyani@unimus.ac.id>

Thu, Jan 2, 2025 at 8:12 AM

Aditano Yani Retawimbi:

We have reached a decision regarding your submission to Jurnal Biologi Tropis, "oral Reef Substrate Coverage in Taka Bonerate National Park".

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Aditano Yani Retawimbi <aditanoyani@unimus.ac.id>
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Tue, May 6, 2025 at 10:16 AM

Dear Pak Aulia Seto sandhi,

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Salam
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Invoice to:

**Aulia Seto Sandhi Sanova^{1*}, Hanityo Adi Nugroho¹, Angka Mahardini¹,
Elsa Lusia Agus¹, Saleh Rahman², Steven Susanto³, Aditano Yani
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Invoice : #8300

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Coral Reef Substrate Coverage in Taka Bonerate National Park

**Aulia Seto Sandhi Sanova , Hanityo Adi Nugroho , Angka Mahardini ,
Elsa Lusia Agus , Saleh Rahman , Steven Sutanto , Aditano Yani
Retawimbi**

DOI: 10.29303/jbt.v25i1.8575

Published: 2025-02-14

Issue: Vol. 25 No. 1 (2025): Januari - Maret

Keywords: Coral reefs; Reefcheck; Substrate Cover; Taka Bonerate National Park



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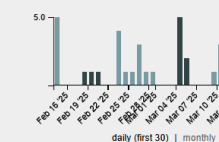
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ABSTRACT

Coral reef monitoring using Reef Check Method has been widely applied for conservation acts due to its handy protocols. This study aims to evaluate the coral reef conditions in the zonal areas of Taka Bonerate National Park by analyzing the substrate composition of its waters. Conducted in November 2023 using the Reef Check method, the research focused on four stations: Tinabo Besar, Tinabo Kecil, Tinanja, and Taka Lasalimu. The substrate composition was categorized into living and non-living substrates at depths of 5 and 10 meters. At 5 meters depth, the highest percentage of living substrate cover, specifically hard coral (HC), was recorded at Tinanja (74%), while the highest non-living substrate cover, dead coral/rubble (RB), was observed at Tinabo Kecil (38%). At 10 meters depth, Tinanja again showed the highest living substrate cover (HC, 40%), whereas Tinabo Kecil had the highest non-living substrate cover (RB, 41%). The findings indicate that the coral reef Substrate in the TBNP zonal area is in good condition, although some locations show damage suspected to be caused by environmentally unfriendly fishing practices. This can serve as a reference for the future management of coral reefs in TBNTR. Further research is needed to comprehensively complete the data on coral reef health, such as data on reef fish and associated invertebrates.

KEYWORDS



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