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Judul Karya Ilmiah/Artikel : Efek Ekstrak Kulit Batang Kelor (*Moringa oleifera* Lam) Pada Status Kesehatan dan Kelulushidupan Ikan Mas (*Cyprinus carpio*) yang Diinfeksi *Aeromonas hydrophila*

Jumlah Penulis : 6 (enam)

Status Pengusul : Penulis pertama/ penulis ke-3/ penulis korespodensi**

Penulis Karya Ilmiah : **Sarjito.**, F. Zulaekah, A. H. C. Haditomo, Desrina, R. W. Ariyati dan S. B. Prayitno

Identitas Karya Ilmiah

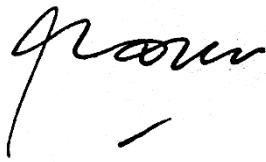
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Sampling, Metoda dan Hasil runut. Pembahasan menjelaskan proses-proses fisiologi penyembuhan kembali ikan uji karena perlakuan perendaman menggunakan herbal kulit batang kelor.
Pustaka banyak, digunakan membahas hasil. Tampak kecenderungan kesamaan cara menjelaskan/membahas dengan berkas no. C 14, hanya berbeda jenis ikan, jenis perlakuan (pakan vs perendaman) dan jenis herbal yang digunakan. Cukup banyak kesalahan tipografis.

Semarang, 12 Maret 2022
Reviewer 1

Prof. Norma Afiati, MSc. Ph. D
NIP. 195511101982032001

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c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)		7,5		7
d. Kelengkapan unsur dan kualitas penerbit (30%)		7,5		4,5
Total = (100%)				21
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- a. unsur isi artikel lingkup sesuai template (guidance for authors) jurnal
- b. lingkup pembahasan mendalam didukung 38 referensi, 26 diantaranya diterbitkan dalam pembahasan
- c. Data/informasi/metodologi didukung 32 pustaka terbitan 5 th terakhir, namun ada 2 pustaka yang out of date
- d. unsur dan kualitas terbitan kurang baik dengan editing kurang cermat, indikasinya:
- (1) banyak istilah tidak standar (tidak baku) seperti "pasca" ditulis "paska"
 - (2) "hidrophila" seharusnya "hydrophila"
 - (3) banyak salah ketik atau kata-kata kurang lengkap seperti:
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 - dengan → " " dengan
 - temperature → " " temperatur
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Semarang, 14-3-2022
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[id](https://orcid.org/0000-0002-5090-2219) (<https://orcid.org/0000-0002-5090-2219>) Departement of Aquatic Resources, Faculty of Fisheries and Marine Science, Universitas Diponegoro, Indonesia



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[id](https://orcid.org/0000-0003-0050-288X) (<https://orcid.org/0000-0003-0050-288X>) Departement of Fishery Product Technology Faculty of Fisheries and Marine Science Diponegoro University, Indonesia, Indonesia



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Departement of Aquatic Resources, Faculty of Fisheries and Marine Science, Universitas Diponegoro, Indonesia



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[id](http://orcid.org/0000-0002-4006-2391) (<http://orcid.org/0000-0002-4006-2391>) Departement of Capture Fisheries, Faculty of Fisheries and Marine Science, Universitas Diponegoro, Indonesia



Prof. Dr. Ir. Eko Nurcahya Dewi, M.Sc. (ScopusID: [57188872858](http://www.scopus.com/authid/detail.uri?authorId=57188872858) (<http://www.scopus.com/authid/detail.uri?authorId=57188872858>)).
Departement of Fishery Product Technology Faculty of Fisheries and Marine Science Diponegoro University, Indonesia



Herry Boesono (ScopusID: [57188869584](http://www.scopus.com/authid/detail.uri?authorId=57188869584) (<http://www.scopus.com/authid/detail.uri?authorId=57188869584>)).
[id](http://orcid.org/0000-0002-3615-3186) (<http://orcid.org/0000-0002-3615-3186>) Departement of Capture Fisheries, Faculty of Fisheries and Marine Science, Universitas Diponegoro, Indonesia



Indun Dewi Puspita, SP., M.Sc., Ph.D. (ScopusID: [55523833600](http://www.scopus.com/authid/detail.uri?authorId=55523833600) (<http://www.scopus.com/authid/detail.uri?authorId=55523833600>)).
[id](https://orcid.org/0000-0003-3637-6870) (<https://orcid.org/0000-0003-3637-6870>) Department of Fisheries, Universitas Gadjah Mada, Indonesia



Dr. Ir. Gunanti Mahasri, M.Si. (ScopusID: [57193738600](http://www.scopus.com/authid/detail.uri?authorId=57193738600) (<http://www.scopus.com/authid/detail.uri?authorId=57193738600>)).
Faculty of Fisheries and Marine, Universitas Airlangga, Indonesia



Tita Elfitasari, S.Pi., M.Sc., Ph.D. (ScopusID: [57201190187](http://www.scopus.com/authid/detail.uri?authorId=57201190187) (<http://www.scopus.com/authid/detail.uri?authorId=57201190187>)).
Departement of Aquaculture, Faculty of Fisheries and Marine Science, Universitas Diponegoro



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Departement of Aquaculture, Faculty of Fisheries and Marine Science, Universitas Diponegoro, Indonesia



Dr. Yopi Novita, S.Pi., M.Si.
Departement of Capture Fisheries, Faculty of Fisheries and Marine Science, Institut Pertanian Bogor, Indonesia



Dr. Maria Dyah Nur Meinita, S.Pi., M.Sc. (ScopusID: [37061363700](http://www.scopus.com/authid/detail.uri?authorId=37061363700) (<http://www.scopus.com/authid/detail.uri?authorId=37061363700>)).
[id](http://orcid.org/0000-0002-6334-4172) (<http://orcid.org/0000-0002-6334-4172>) Faculty of Fisheries and Marine Science, Universitas Jenderal Soedirman, Indonesia



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Bogi Budi Jayanto, S.Pi., M.Si.
Departement of Capture Fisheries, Faculty of Fisheries and Marine Science, Universitas Diponegoro, Indonesia



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90-96

EVALUASI DIET KOLIN DAN METIONIN TERHADAP PERTUMBUHAN DAN EFISIENSI PAKAN IKAN MAS (*Cyprinus carpio*) (Evaluation of Dietary Choline and Methionine on The Growth Performance and Feed Indices of Common Carp (*Cyprinus carpio*))
(<https://ejournal.undip.ac.id/index.php/saintek/article/view/25277>)

 Rahma Suci, Rudy Agung Nugroho, Retno Aryani, Hetty Manurung, Rudianto Rudianto

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97-103

AKTIVITAS ANTIOKSIDAN DAN KOMPONEN SENYAWA BIOAKTIF EKSTRAK METANOL ABALON TROPIS, *Haliotis asinina* (Antioxidant Activity and Bioactive Compound Of Methanol Extract Of Tropical Abalone, *Haliotis asinina*)
(<https://ejournal.undip.ac.id/index.php/saintek/article/view/26390>)

 Sri Fatmah Sari, Anwar Said, Lely Okmawaty Anwar, Rosmawati Rosmawati, lin Nurdiyanty Nurdin

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104-108

PENINGKATAN PERTUMBUHAN DAN IMUNITAS BENIH TERIPANG PASIR, *Holothuria scabra* DENGAN MELALUI PEMBERIAN PROBIOTIK DALAM PAKAN (Improvement of Growth and Immunity of Sandfish, *Holothuria scabra* Juvenile Through the use of Probiotics in Feed)
(<https://ejournal.undip.ac.id/index.php/saintek/article/view/24975>)

 Sari Budi Moria Sembiring, Zeny Widi Astuti, Nyoman Adiasmara Giri, Haryanti Haryanti Haryanti

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109-114

ANALISIS STATUS TROFIK PERAIRAN WADUK JATIBARANG DENGAN MENGGUNAKAN DATA CITRA SATELIT SENTINEL-2A (Analysis of the Trophic Status of Jatibarang Reservoir Waters Using Sentinel-2A Satellite Image Data)
(<https://ejournal.undip.ac.id/index.php/saintek/article/view/25672>)

 Rajib Jaka Dwinta Chandra, Churun Ain, Sigit Febrianto, Siti Rudiyaniti, Frida Purwanti

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(<https://ejournal.undip.ac.id/index.php/saintek/article/view/25672/17774>)

115-122

KINERJA PELABUHAN PERIKANAN NUSANTARA (PPN) PENGAMBENGAN JEMBRANA BALI (Performance of Pengambengan Nusantara Fishing Port (NFP) Jembrana-Bali)
(<https://ejournal.undip.ac.id/index.php/saintek/article/view/31068>)

 Agus Suherman Suherman, Herry Boesono, Faik Kurohman, Abdul Kohar Muzakir

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123-131

PENGARUH KOMBINASI PAKAN BUATAN DAN SEL Chaetoceros calcitrans TERHADAP PERFORMA PERTUMBUHAN Oithona similis (The Effect of Combination Artificial Feed and Chaetoceros calcitrans Cell on Growth Performance of Oithona similis)
(<https://ejournal.undip.ac.id/index.php/saintek/article/view/28548>)

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132-139

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Subandiyono, Diana Chilmawati

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POTENSI OLIGOCHITOSAN SEBAGAI EDIBLE COATING PADA ANGGUR LAUT (Caulerpa lentillifera) (The Potential of Oligochitosan as an Edible Coating of Sea Grape (Caulerpa lentillifera))
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140-144

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EFEK EKSTRAK KULIT BATANG KELOR (Moringa oleifera Lam) PADA STATUS KESEHATAN DAN KELULUSHIDUPAN IKAN MAS (Cyprinus carpio) YANG DIINFEKSI Aeromonas hydrophila
(<https://ejournal.undip.ac.id/index.php/saintek/article/view/33144>)

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145-153

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Desrina Desrina, Restiana Wisnu Ariyati, Slamet Budi Prayitno

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