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Acknowledgement of Revision (Manuscript #EJABF-2102-2080 (R1))

Egyptian Journal of Aquatic Biology and Fisheries <jssub@ekb.eg>
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22 April 2021 15.53

Manuscript ID: EJABF-2102-2080 (R1)

Manuscript Title: **A review The potential of microalgae as a marine food alternative in Banyuasin Estuary, South Sumatra, Indonesia**

Authors: Angga Saputra, Redho Yoga Nugroho, Ratih Isnaini, Rozirwan Rozirwan

Date: 2021-02-22

Dear **Dr. Rozirwan Rozirwan**

Thank you for submitting the revised file of your manuscript to the **Egyptian Journal of Aquatic Biology and Fisheries**

The Editorial Office will proceed on your manuscript and inform you in the earliest time.

If there is anything else, please do not hesitate to contact us.

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Executive Managing Director of **Egyptian Journal of Aquatic Biology and Fisheries**



Rozirwan unsri <rozirwan@unsri.ac.id>

Manuscript Needs Revision (Manuscript #EJABF-2102-2080 (R1))

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21 April 2021 02.21

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Dear **Dr. Rozirwan Rozirwan**

Evaluation process of the above mentioned manuscript has been reviewed. The comments of the reviewer(s) are included at the bottom of this letter.

The reviewer(s) have recommended publication, but also suggest some revisions to your manuscript. Therefore, I invite you to respond to the reviewer(s) comments and revise your manuscript within the period of defined time.

Because we are trying to facilitate timely publication of manuscripts submitted to journal, your revised manuscript should be uploaded as soon as possible. If it is not possible for you to submit your revision in a reasonable amount of time, we may have to consider your paper as a new submission.

Once again, thank you for submitting your manuscript to this journal and I look forward to receiving your revision.

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Editorial Office of **Egyptian Journal of Aquatic Biology and Fisheries**

Dear Author,

Please use the attached format template of the Journal (that present in the Guide for Authors section) after correcting your manuscript and stick to all instructions to save the time of publishing, and send it to mtkhalil52@hotmail.com

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EJABF

Reviewers Recommendation:

Reviewer 1:

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Reviewer Comment For Author:

The review is giving highlight about the importance of phytoplankton inhabiting the coastal zones in Banyasin Estuary, south Sumatra, Indonesia.

I have some questions on the methodology of this work:

1- the phytoplankton abundance is comprised by Bacillariophyceae, Cyanophyceae and Dinophyceae. You did not mention the table including the taxa for each class.

2- You mentioned that the waters characterized by eutrophic in some dates and localities and mesotrophic in another dates and localities regarding to the phytoplankton density. to confirm the phenomenon of eutrophication, you have to mention the causes for happening this phenomenon.

Manuscript Evaluation Form:

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2080

Magdy Khalil <mtkhalil52@hotmail.com>
Kepada: "rozirwan@unsri.ac.id" <rozirwan@unsri.ac.id>

22 April 2021 17.40

Dear Authors,

Please revise carefully your article before Language editing and publishing, especially the references, to match that of the Journal; Write the running title (one line- font 10) and the running Author-

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Sent: Thursday, April 22, 2021 8:59 AM

To: msalah61082@gmail.com <msalah61082@gmail.com>

Cc: mtkhalil52@hotmail.com <mtkhalil52@hotmail.com>

Subject: Manuscript Main File Revision


EJABF-2102-2080 (R1)

A review The potential of microalgae as a marine food alternative in Banyuasin Estuary, South Sumatra, Indonesia

Best wishes,

Rozirwan Rozirwan

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Rozirwan unsri <rozirwan@unsri.ac.id>
Kepada: Magdy Khalil <mtkhalil52@hotmail.com>

18 Mei 2021 15.31

Dear Editor in Chief

Hereby, I would like to email about payment documents and revised manuscript.

Thank you for your understanding
Kind regards

--
Dr. Rozirwan
Head of Marine Bioecology Laboratory
Department of Marine Science
Faculty of Mathematics and Natural Sciences
Sriwijaya University
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Magdy Khalil <mtkhalil52@hotmail.com>
kepada saya

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Dear Authors,
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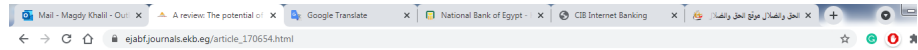
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The screenshot shows the website for the Egyptian Journal of Aquatic Biology and Fisheries. The article details are as follows:

- Article Title:** A review: The potential of microalgae as a marine food alternative in Banyuasin Estuary, South Sumatra, Indonesia
- Article ID:** Article 58, Volume 25, Issue 2, March and April 2021, Page 1053-1065
- Document Type:** Review articles
- DOI:** 10.21608/EJABF.2021.170654
- Author:** Angga Saputra et al.
- Abstract:** Microalgae are organisms that contain excellent nutrients as a food source. It can be used directly like supplements, medicinal, biofuels, and others. In addition, microalgae are considered a food source for fish in cultivation. This review is to describe the direct and indirect benefits of microalgae as an alternative source of seafood in Banyuasin Estuary, South Sumatra. The data used are secondary data including microalgae biodiversity and biochemical content, as well as analysis of potential fishing zones on chlorophyll-a content and sea surface temperature using Aqua MODIS L-3 imagery in the same season and in different periods August 2013 and 2017. Bacillariophyceae showed the highest abundance with the *Thalassiosira weissflogii* dominated of the whole observation area, where it was chosen from the chlorophyll-a concentration and