

REKAM JEJAK DIGITAL ARTIKEL

THE EFFECT OF CONJUGATED LINOLEIC ACIDS ON INFLAMMATION, OXIDATIVE STRESS, BODY COMPOSITION AND PHYSICAL PERFORMANCE: A COMPREHENSIVE REVIEW OF PUTATIVE MOLECULAR MECHANISMS

Nutrition & Metabolism 2023

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Nutrition and Metabolism

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Nutrition and Metabolism- Impact Score, Overall Ranking, h-index, SJR, Rating, Publisher, ISSN, and Other Important Metrics

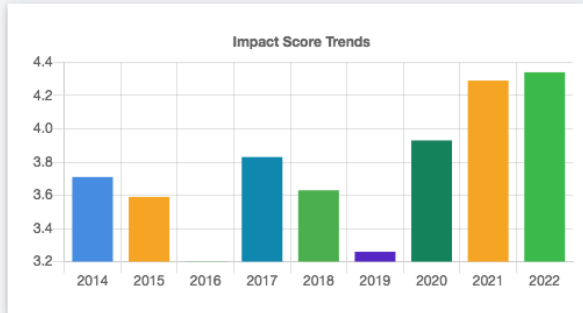
Last Updated on August 7, 2023

Impact Score  4.34	h-Index  96	Rank  4483	SJR  0.963
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UPDATE IMPACT FACTOR JURNAL

Impact Score Trend



Year wise Impact Score (IS) of Nutrition and Metabolism. Based on Scopus data.

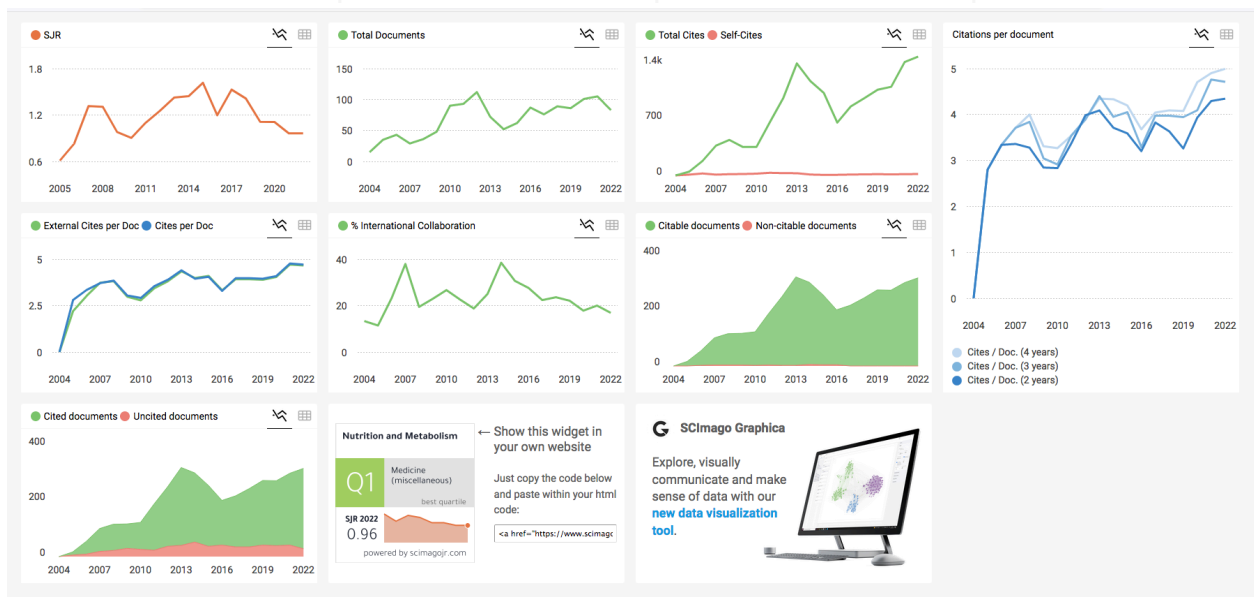


Year	Impact Score (IS)
2023/2024	Coming Soon
2022	4.34
2021	4.29
2020	3.93
2019	3.26

SCIMAGO RANK JOURNAL

Nutrition and Metabolism

<p>COUNTRY</p> <p>United Kingdom</p> <p> Universities and research institutions in United Kingdom</p> <p> Media Ranking in United Kingdom</p>	<p>SUBJECT AREA AND CATEGORY</p> <p>Medicine</p> <ul style="list-style-type: none"> Endocrinology, Diabetes and Metabolism Medicine (miscellaneous) <p>Nursing</p> <ul style="list-style-type: none"> Nutrition and Dietetics 	<p>PUBLISHER</p> <p>BioMed Central Ltd.</p>	<p>H-INDEX</p> <p>96</p>
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SUBMISSION (13 NOVEMBER 2022)

21.15 Sat 9 Sep 100%



NM Nutrition & Metabolism 13/11/22
To: hdputera@ulm.ac.id >

Nutrition & Metabolism: Decision on "The Effect of Conjugated Linoleic Acids on Inflammation, Oxidative Stress, Body Composition and Physical Performance: A Comprehensive Review of Putative Molecular Mechanisms"

Dear Dr Putera,

Re: "The Effect of Conjugated Linoleic Acids on Inflammation, Oxidative Stress, Body Composition and Physical Performance: A Comprehensive Review of Putative Molecular Mechanisms"

The corresponding author has been asked to revise the above submission on which you are listed as a contributing author. Meanwhile, we would be grateful if you would carefully check the author details, including spelling and sequence of given and family names; email and affiliation:

Corresponding author:
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REVISION (26 JANUARI 2023)

21.16 Sat 9 Sep 📶 100% 🔋



 **Nutrition & Metabolism** 26/01/23
To: nasehpahlavaniNE91@yahoo.com >

Decision on your submission to Nutrition & Metabolism

Ref: Submission ID 7b97c455-f865-4240-8926-90761766141b

Dear Dr Pahlavani,

Your manuscript entitled "The Effect of Conjugated Linoleic Acids on Inflammation, Oxidative Stress, Body Composition and Physical Performance: A Comprehensive Review of Putative Molecular Mechanisms" has now been assessed. If there are any reviewer comments on your manuscript, please find them below.


Regrettably, the above submission has been rejected for publication in Nutrition & Metabolism.

Thank you for the opportunity to consider your work. I am sorry that we cannot be more positive on this occasion and hope you will not be deterred from submitting future work to Nutrition & Metabolism.

Kind regards,

Xu Lin
Editor
Nutrition & Metabolism

Editorial comments:
Based on the comments of the reviewers on both version 1 and version 2, the reviewers are very negative about publishing this paper in the journal. Overall, the reviewers felt that this is not a very systematic and thorough review in the field. The revised manuscript also failed to address the critical points raised by the reviewers.





Reviewer Comments:

Reviewer 2

I understand that the Authors tried to improve the article according to the reviewers' suggestions, but it seems to me that it still needs a lot of additional work.

The first error is on page 3, in the text changed by the Authors: "The 18:2cis-9, cis-12 isomer of CLA [...]". It is a big mistake. C18:2 cis-9, cis-12 means just linoleic acid not one of its conjugated isomers. I understand that "the only man who never makes a mistake is the man who never does anything", but this mistake was really basic one. In addition, each time the Authors use a different notation of CLA isomers: c9, t11-CLA, cis9, trans11, isomers 9 and 11, cis 9, trans 11, cis 9-trans 11 (this one is incorrect), C18:2 cis-9, trans-11. This creates mess in the article and makes the content difficult to understand for a reader who is not familiar with the issue.

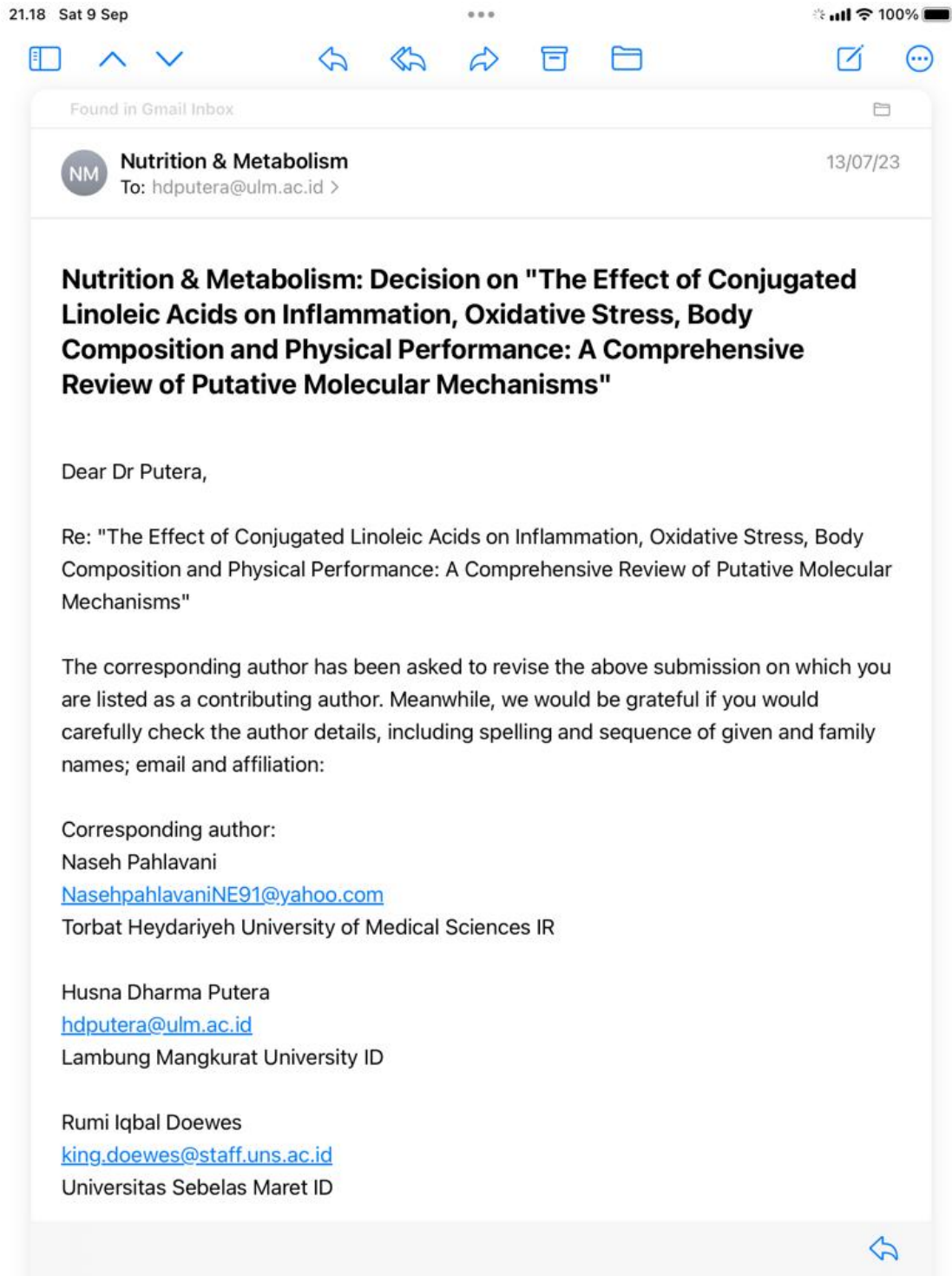
In addition, only some of my suggestions were taken into account. The Authors, despite their assurances, did not address point 2 at all and did not correct the erroneous writing: "CLA reduces the production of inflammatory cytokines, such as eicosanoids and prostaglandins". These are not "eicosanoids and prostaglandins" but prostaglandins belong to the eicosanoids.

Similarly, the Authors did not fulfill my another suggestion (point 5 of the first review) – abbreviated forms should be written for the first time with the full name. This applies not only to CLA, but also to other abbreviations for biochemical substances. On the page 4, in the first paragraph, the Authors write about NF-κB, meanwhile, the full name does not appear until the bottom of this page.

Moreover, the article should be carefully checked for English correctness and also for style (in many places the same word is repeated several times in one sentence, e.g. page 4, first paragraph at the top: "in mice reduced inflammation (by preventing NF-κB activation) and ultimately reduced oxidative stress (28). Moreover, an in vitro study demonstrated that CLA (contain cis-9,trans-11 and trans-10,cis-12 isomers) in combination with linoleic acid reduces oxidative stress").



RE-SUBMISSION & REVISION (13 JULI 2023)



SUBMISSION ACCEPTED (25 AGUSTUS 2023)

