



novita hrp <novitahrp74@gmail.com>

[Open Access Maced J Med Sci] Submission Acknowledgement

2 messages

Prof. Dr. Mirko Spiroski <mspiroski@id-press.eu>
To: Novita Sari Harahap <novitahrp74@gmail.com>

Mon, May 6, 2019 at 1:30 PM

Novita Sari Harahap:

Thank you for submitting the manuscript, "Red Dragon Fruit (*Hylocereus polyrhizus*) Extract Decreases Lactic Acid Level and Creatine Kinase Activity in Rats Receiving Heavy Physical Exercise" to Open Access Macedonian Journal of Medical Sciences. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Manuscript URL: <http://www.id-press.eu/mjms/authorDashboard/submission/3023>
Username: novitasariharahap

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Prof. Dr. Mirko Spiroski

Cordially,
Prof. Dr Mirko Spiroski
Open Access Macedonian Journal of Medical Sciences,
Rajko Zhinzifov No 48, Skopje, Republic of Macedonia
Tel.: +389 70255155
E-mail: mspiroski@id-press.eu

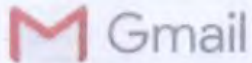
novita hrp <novitahrp74@gmail.com>
To: "Prof. Dr. Mirko Spiroski" <mspiroski@id-press.eu>

Mon, May 6, 2019 at 1:35 PM

Dear,
Prof. Dr Mirko Spiroski

I want to thank you for your kindness

Best Regards
Novita Sari Harahap
[Quoted text hidden]



novita hrp <novitahrp74@gmail.com>

[Open Access Maced J Med Sci] Editor Decision

2 messages

Prof. Dr Mirko Spiroski <mspiroski@mjms.mk>
To: Novita Sari Harahap <novitahrp74@gmail.com>

Thu, Jul 11, 2019 at 1:53 PM

Novita Sari Harahap (Author):

We have reached a decision regarding your submission to Open Access Macedonian Journal of Medical Sciences, "Red Dragon Fruit (*Hylocereus polyrhizus*) Extract Decreases Lactic Acid Level and Creatine Kinase Activity in Rats Receiving Heavy Physical Exercise".

Our decision is to: Revise your manuscript until July 25, 2019 and submit on the OAMJMS website.

Prof. Dr Mirko Spiroski
Open Access Macedonian Journal of Medical Sciences, Rajko Zhinzifov No. 48, 1000 Skopje
mspiroski@mjms.mk

Reviewer A:

Recommendation: Revisions Required

Recommendation

Minor Revision

Would you be willing to review a revision of this manuscript?

Yes

Comments to the Author

Section revisions

1. Methodology

- How to implement it needs confirmation how to get heavy exercise treatment
- When is the sampling time for CK post exercise

2. Result

- It is necessary to figure the relationship between giving RDF and changes in lactic acid and CK
-

Reviewer B:

Recommendation: Revisions Required

<https://mail.google.com/mail/u/0?ik=c2667e0149&view=pt&search=all&permthid=thread-f%3A1638743957451441326&sim...> 1/2

Recommendation


Minor Revision

Would you be willing to review a revision of this manuscript?

Yes

Comments to the Author

The most recent literature review is still small.
In table 2. it has not shown significant test results between groups
Significance of theoretical implications, but future studies have not been offered.


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61K


Prof. Dr Mirko Spiroski <mspiroski@mjms.mk>
To: Novita Sari Harahap <novitahrp74@gmail.com>

Thu, Jul 11, 2019 at 1:54 PM

[Quoted text hidden]

2 attachments

 **E-Manuscript Novita Sari Harahap.docx**
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 **A-EVreview Arti19RDF.docx**
74K



novita hrp <novitahrp74@gmail.com>

[Open Access Maced J Med Sci] Editor Decision

2 messages

Prof. Dr Mirko Spiroski <mspiroski@mjms.mk>
To: Novita Sari Harahap <novitahrp74@gmail.com>

Wed, Jul 17, 2019 at 12:43 PM




Novita Sari Harahap (Author):

We have reached a decision regarding your submission to Open Access Macedonian Journal of Medical Sciences, "Red Dragon Fruit (*Hylocereus polyrhizus*) Extract Decreases Lactic Acid Level and Creatine Kinase Activity in Rats Receiving Heavy Physical Exercise".

Our decision is to: Accept your revised manuscript for publication in OAMJMS.

SciRev (<https://scirev.org/>) offers you the possibility to share your experience with the scientific review process with your colleagues (left search engine) and to select an efficient journal for submitting your manuscripts (right search engine). Because we would like to increase the quality of the review process, please register and submit your experience with the review process of your article published in Open Access Macedonian Journal of Medical Sciences in the SciRev (<https://scirev.org/questionnaire/macedonian-journal-of-medical-sciences/>).

3 attachments

-  **E-Manuscript Novita Sari Harahap.docx**
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-  **A-EVreview Arti19RDF.docx**
74K
-  **E-E-Revision Manuscript Novita Sari Harahap.docx**
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Prof. Dr Mirko Spiroski <mspiroski@mjms.mk>
To: Novita Sari Harahap <novitahrp74@gmail.com>

Wed, Jul 17, 2019 at 12:45 PM

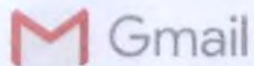
Novita Sari Harahap (Author):

The editing of your submission, "Red Dragon Fruit (*Hylocereus polyrhizus*) Extract Decreases Lactic Acid Level and Creatine Kinase Activity in Rats Receiving Heavy Physical Exercise," is complete. We are now sending it to production.

Please, transfer Publication Fee to complete preparation of Galley Proof.

Submission URL: <https://www.id-press.eu/mjms/authorDashboard/submission/3023>

<https://mail.google.com/mail/u/0?ik=c2667e0149&view=pt&search=all&permthid=thread-f%3A1639283150792665477&sim...> 1/1



novita hrp <novitahrp74@gmail.com>

Invoice oamjms.2019.626

1 message

mspiroski@id-press.eu <mspiroski@id-press.eu>
To: novitahrp74@gmail.com

Wed, Jul 17, 2019 at 1:03 PM

Dear corresponding author,


Please find enclosed invoice for your Publication Fee for the manuscript "Red Dragon Fruit (Hylocereus polyrhizus) Extract Decreases Lactic Acid Level and Creatine Kinase Activity in Rats Receiving Heavy Physical Exercise" [oamjms.2019.626] which should be prepared for publication in OAMJMS. Please, send me SWIFT document of the Publication Fee which should be transferred until July 24, 2019. If you intend to cancel your publication, please, send me information.

If you prefer, you can transfer Publication Fee online by the following link:

<https://www.id-press.eu/mjms/pubfees>

Please, note that enclosed invoice and online transfer are different accounts, but both are legitimate!

Best regards,
Prof. Dr Mirko Spiroski

 **SFS_OAMJMS_PF2019_626.doc**
146K



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IBAN CODE: MK07210722000034890
Majka Tereza No 1, Skopje, Republic of Macedonia

Publication Fee 2019/626

July 17, 2019

[After the article acceptance, the authors are obliged to make a publication fee of 300 Euros (BEN) to OAMJMS Editorial office. Once the receipt has been received the article will be published in the OAMJMS].

(Currency € - EUR)

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Address:	Rajko Zhinzifov br. 48 Skopje, Republic of Macedonia
VAT Number	4030004519877

Fill in Your details:

DOI (obligatory number)	OAMJMS.2019.626
Manuscript ID	OJS3023
Amount for Payment	300 Euros (BEN)
First/Given Name, Last/Family Name	Novita Sari Harahap
Company / Institution / Affiliation	Universitas Negeri Medan
Street Address	
City	
Zip Code/Postal Code	
Country	Indonesia

Director,

Mirko Spiroski

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EVALUATION OF MANUSCRIPT NO

1. Impact of the proposed manuscript on science and technology

New Information

Nothing New

2. Priority for Publication

High

Moderate

Low

Please fill out clearly and completely

Name of Reviewer (complete with title)

: Prof Dr Gusbakti R, MSc, AIFM, PKK

Address of Institution

: Faculty Medicine UMSU, Jl Gedung Arca No.53
Medan, North Sumatra, Indonesia

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E-mail Address

: gusbakti@umsu.ac.id

Recommendations to the Editors

(Please indicate one choice)

A. _____ The paper is worthwhile, but it is not appropriate for *Buletin Farmatera*.

A possible alternative journal might be _____.

B. _____ Accept as is.

C. ✓ Accept with minor revisions to author

D. _____ Return to author for rewrite (list spesific revisions).

E. _____ Reject (Please list additional reasons for rejection).

OVERALL ASSESMENT

Rate the importance of this manuscript to other researchers/clinical practice in terms of impact and new knowledge on a scale from 1 – 9(1 – 3: high importance, 4 – 6 : medium important, 7 – 9: low important)

Manuscript in its current form (enter number) : Optional Comment : 5

Manuscript after reviewer suggestions are incorporated (enter number) : Optional Comment : 5

Free – form reviewer (Please enter your review; you may choose to enter only those comments not covered by the categories below):

Recommendation to editor : Accept with minor revision to author

Recommendations for Improving manuscript (aside from those entered in the section-specific feedback below).

Section revisions

1. Methodology
 - How to implement it needs confirmation how to get heavy exercise treatment
 - When is the sampling time for CK post exercise
2. Result
 - It is necessary to figure the relationship between giving RDF and changes in lactic acid and CK

PLEASE GIVE US YOUR SECTION-SPECIFIC FEEDBACK

THIS PART IS OPTIONAL, BUT YOUR FEEDBACK WOULD HELP OUR ASSESSMENT.

(You need not answer all questions, unless relevant. The editor encourages referees to comment on any aspect of the manuscript that they think will help editor and associate editor make a decision. This includes strengths as well as weaknesses.

<p>READABILITY</p>	<p>Overall readability score on a scale of 1-9 (1-3:good, 4-6:acceptable, 7-9:poor): Comment: Acceptable language and grammar? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Comment: Acceptable Acronyms? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Comment:</p>
<p>TITLE</p>	<p>Is title clear and appropriate (not overreaching) Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Comment: Are keyword appropriate? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Comment:</p>
<p>ABSTRACT</p>	<p>Can the Abstract be understood without reading the manuscript? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Comment: Does the Abstract appropriately summarize the manuscript. Without omitting important results or overreaching? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Comment:</p>
<p>INTRODUCTION</p>	<p>Is the topic of clinical and/or scientific importance? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Comment: Is previous work adequately discussed and referenced? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Comment: Is the rationale provided by the authors sufficient? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Comment: Is the purpose of the study clearly defined? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Comment: Is the purpose/methodology novel? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Comment:</p>

METHODS	<p>Methods clearly stated and organized, i.e., no ambiguities or missing information? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/></p> <p>Comment:</p> <p>Is methodology appropriate and sufficient for the stated purpose? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Comment:</p> <p>Sufficient, not excessive, duplication from previous publications? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Comment:</p> <p>Enough detail for others to reproduce work? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/></p> <p>Comment:</p>
RESULT	<p>Result presented clearly in logical order? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/></p> <p>Comment:</p> <p>Are all items in purpose/methods sufficiently addressed? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/></p> <p>Comment:</p>
DISCUSSION	<p>Are arguments appropriate and not overreaching? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/></p> <p>Comment:</p> <p>Are all important points discussed (e.g., limitations, unexpected results)?</p> <p>Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Comment:</p>
CONCLUSIONS	<p>Are conclusions justified by result found in study? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/></p> <p>Comment:</p>
FIGURES	<p>All figures necessary and none to be added? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></p> <p>Comment:</p> <p>Figures legends self-explanatory and figures sufficiently clear?</p> <p>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Comment: added figure in result</p>
TABLES	<p>Tables acceptable and none to be removed/modified? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/></p> <p>Comment:</p>
REFERENCES	<p>Are important references included and list not too lengthy? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/></p> <p>Comment:</p> <p>Are references appropriately quoted? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/></p> <p>Comment:</p>