



Susiana Candrawati &lt;susiana.candrawati@mail.ugm.ac.id&gt;

## [OAMJMS] Editor Decision

3 messages

**Prof. Dr Mirko Spiroski via SFS - Journals (Scientific Foundation SPIROSKI - Journals), Skopje, Republic of Macedonia** <noreply@publicknowledgeproject.org> Sun, Sep 5, 2021 at 3:07 PM

Reply-To: "Prof. Dr Mirko Spiroski" <mspiroski@id-press.eu>

To: susiana candrawati <susiana.candrawati@mail.ugm.ac.id>, Emy Huriyati <emyhuriyati@ugm.ac.id>, Zaenal Sofro <mute\_edu@yahoo.com>, Lantip Rujito <rujitoku@yahoo.com>, Aulia Faza <aulia.faza@mhs.unsoed.ac.id>, Oktavia Rohmawati <oktavia.rohmawati@mhs.unsoed.ac.id>, Amelinda Aqilah <Amelinda.aqilah@mhs.unsoed.ac.id>

susiana candrawati, Emy Huriyati, Zaenal Sofro, Lantip Rujito, Aulia Faza, Oktavia Rohmawati, Amelinda Aqilah (Author):

We have reached a decision regarding your submission to Open Access Macedonian Journal of Medical Sciences, "High-Intensity Interval Training Improves Inflammatory Mediators in Obese Women: based on the study of the Ala55Val. UCP2 Gene", Manuscript ID = OJS6971.

Our decision is: Revise your manuscript until September 25, 2021 and submit on the OAMJMS website.

Sincerely,  
Prof. Dr Mirko Spiroski,  
Editor-in-Chief, OAMJMS

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Reviewer A:  
Recommendation: Accept Submission  
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Reviewer E:

COMMENT TO MANUSCRIPT ENTITLE: **High-Intensity Interval Training Improves Inflammatory Mediators in Obese Women**

**(Based on the Study of the Ala55Val. UCP2 Gene)**

1. Title : Please write with **High-Intensity Interval Training Improves Inflammatory Mediators in Obese Women: Based on the Study of the Ala55Val. UCP2 Gene**
2. Abstract and in introduction: for objective : better the word of see change with determine or others but not only to see
3. In the aim of research : **This** can contribute to the therapy on the prevention from obesity complications. What is the meaning of **This**? Is it correlated with gene variation or only for exercise?
4. Method : There is not describe the PCR-RFLP method and result of experiment

How to calculate the number of sample?




1. Result: Table 1, it is better presented as a pictures so that clearer differences before and after treatment.
2. Table 2 and 3 also table 4 and 5 can be merged and analyze data as footnotes below the table
3. For the number of sample correlated with genetic variation, please calculate the Hardy-Weinberg equilibrium
4. Limitation: Are there no other factors that influence the results so the UCP2 gene variation is not affected to the inflammatory parameters?
5. Conclusion: In the conclusion you wrote : **There was no effect of genetic variation on the response to training intervention** but you only determined one gene, can you make this conclusion like this.
6. The language needs to be corrected.

Recommendation: Revisions Required

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3 attachments

-  **E-11-8-2021 susiana-candrawati-manuscript-main-text-hiit-improves-inflammatory-mediators-in-obese-patients.docx**  
66K
-  **G-revised\_E-11-8-2021 susiana-candrawati-manuscript-main-text-hiit-improves-inflammatory-mediators-in-obese-patients.docx**  
65K
-  **G-ID OJS6971\_Letter to Reviewers.edited.docx**  
22K

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**Prof. Dr Mirko Spiroski via SFS - Journals (Scientific Foundation SPIROSKI - Journals), Skopje, Republic of Macedonia** <noreply@publicknowledgeproject.org> Sun, Sep 5, 2021 at 3:08 PM

Reply-To: "Prof. Dr Mirko Spiroski" <mspiroski@id-press.eu>

To: susiana candrawati <susiana.candrawati@mail.ugm.ac.id>, Emy Huriyati <emyhuriyati@ugm.ac.id>, Zaenal Sofro <mute\_edu@yahoo.com>, Lantip Rujito <rujitoku@yahoo.com>, Aulia Faza <aulia.faza@mhs.unsoed.ac.id>, Oktavia Rohmawati <oktavia.rohmawati@mhs.unsoed.ac.id>, Amelinda Aqilah <Amelinda.aqilah@mhs.unsoed.ac.id>

susiana candrawati, Emy Huriyati, Zaenal Sofro, Lantip Rujito, Aulia Faza, Oktavia Rohmawati, Amelinda Aqilah (Author):




We have reached a decision regarding your submission to Open Access Macedonian Journal of Medical Sciences, "High-Intensity Interval Training Improves Inflammatory Mediators in Obese Women: based on the study of the Ala55Val. UCP2 Gene", Manuscript ID = OJS6971, submitted {\$submission}

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/>).

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**Susiana Candrawati** <susiana.candrawati@mail.ugm.ac.id>

Tue, Sep 7, 2021 at 2:44 PM

To: "Prof. Dr Mirko Spiroski" <mspiroski@id-press.eu>

Cc: Emy Huriyati <emyhuriyati@ugm.ac.id>, Zaenal Sofro <mute\_edu@yahoo.com>, Lantip Rujito <rujitoku@yahoo.com>, Aulia Faza <aulia.faza@mhs.unsoed.ac.id>, Oktavia Rohmawati <oktavia.rohmawati@mhs.unsoed.ac.id>, Amelinda Aqilah <Amelinda.aqilah@mhs.unsoed.ac.id>

Thanks a lot.

[Quoted text hidden]



Susiana Candrawati &lt;susiana.candrawati@mail.ugm.ac.id&gt;

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**[OAMJMS] Submission Acknowledgement**

1 message

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**Prof. Dr Mirko Spiroski via SFS - Journals (Scientific Foundation SPIROSKI - Journals), Skopje, Republic of Macedonia** <noreply@publicknowledgeproject.org> Mon, Aug 2, 2021 at 3:40 PM  
Reply-To: "Prof. Dr Mirko Spiroski" <mspiroski@yahoo.com>  
To: susiana candrawati <susiana.candrawati@mail.ugm.ac.id>

susiana candrawati:

Thank you for submitting the manuscript, "High-Intensity Interval Training Improves Inflammatory Mediators in Obese Women: based on the study of the Ala55Val. UCP2 Gene" 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:

Submission URL: <https://oamjms.eu/index.php/mjms/authorDashboard/submission/6971>

Username: susiana\_candrawati

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

Prof. Dr Mirko Spiroski



Susiana Candrawati &lt;susiana.candrawati@mail.ugm.ac.id&gt;

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**[OAMJMS] Proofreading Request (Author)**1 message

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**Prof. Dr Mirko Spiroski via SFS - Journals (Scientific Foundation SPIROSKI - Journals), Skopje, Republic of Macedonia** <noreply@publicknowledgeproject.org> Thu, Sep 30, 2021 at 10:34 PM  
Reply-To: "Prof. Dr Mirko Spiroski" <mspiroski@id-press.eu>  
To: susiana candrawati <susiana.candrawati@mail.ugm.ac.id>

Dear susiana candrawati:

Your submission "High-Intensity Interval Training Improves Inflammatory Mediators in Obese Women: based on the study of the Ala55Val. UCP2 Gene" to Open Access Macedonian Journal of Medical Sciences now needs to be proofread by following these steps.

1. Click on the Submission URL below.
2. Log into the journal and view PROOFING INSTRUCTIONS
3. Click on VIEW PROOF in Layout and proof the galley in the one or more formats used.
4. Enter corrections (typographical and format) in Proofreading Corrections using "[Mark up text with edits](#)" or "[Use annotation and drawing markup tools to add comments in PDFs](#)".
5. Save corrected Galley Proof with the addition "Corrected" to the file name (i.e., OAMJMS-9A-4528.pdf should be saved as OAMJMS-9A-4528-Corrected.pdf).
6. Click on the link "Add Discussion", define Subject "Corrected Galley Proof", write text in the field Message, Upload File in the field Attached Files.
7. Complete and sign **Copyright Form**, upload in the field Attached Files, and complete the message with clicking "OK".

Submission URL: <https://oamjms.eu/index.php/mjms/authorDashboard/submission/6971>

Username: susiana candrawati

Prof. Dr Mirko Spiroski  
Open Access Macedonian Journal of Medical Sciences, [Rajko Zhinzifov No. 48](#), 1000 Skopje  
[mspiroski@id-press.eu](mailto:mspiroski@id-press.eu)



Susiana Candrawati &lt;susiana.candrawati@mail.ugm.ac.id&gt;

## [OAMJMS] Editor Decision

1 message

**Prof. Dr Mirko Spiroski via SFS - Journals (Scientific Foundation SPIROSKI - Journals), Skopje, Republic of Macedonia** <noreply@publicknowledgeproject.org> Fri, Aug 20, 2021 at 6:24 PM

Reply-To: "Prof. Dr Mirko Spiroski" <mSPIROSKI@id-press.eu>

To: susiana candrawati <susiana.candrawati@mail.ugm.ac.id>, Emy Huriyati <emyhuriyati@ugm.ac.id>, Zaenal Sofro <mute\_edu@yahoo.com>, Lantip Rujito <rujitoku@yahoo.com>, Aulia Faza <aulia.faza@mhs.unsoed.ac.id>, Oktavia Rohmawati <oktavia.rohmawati@mhs.unsoed.ac.id>, Amelinda Aqilah <Amelinda.aqilah@mhs.unsoed.ac.id>

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Our decision is: Revise your manuscript until September 15, 2021 and submit on the OAMJMS website.

Sincerely,  
Prof. Dr Mirko Spiroski,  
Editor-in-Chief, OAMJMS

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Reviewer A:  
Recommendation: Accept Submission  
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6. The language needs to be corrected.

Recommendation: Revisions Required

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**E-11-8-2021 susiana-candrawati-manuscript-main-text-hiit-improves-inflammatory-mediators-in-obese-patients.docx**  
66K



Susiana Candrawati &lt;susiana.candrawati@mail.ugm.ac.id&gt;

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**[OAMJMS] Editor Decision**1 message

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**Prof. Dr Mirko Spiroski via SFS - Journals (Scientific Foundation SPIROSKI - Journals), Skopje, Republic of Macedonia** <noreply@publicknowledgeproject.org> Thu, Sep 30, 2021 at 10:34 PM

Reply-To: "Prof. Dr Mirko Spiroski" &lt;mspiroski@id-press.eu&gt;

To: susiana candrawati &lt;susiana.candrawati@mail.ugm.ac.id&gt;, Emy Huriyati &lt;emyhuriyati@ugm.ac.id&gt;, Zaenal Sofro &lt;mute\_edu@yahoo.com&gt;, Lantip Rujito &lt;rujitoku@yahoo.com&gt;, Aulia Faza &lt;aulia.faza@mhs.unsoed.ac.id&gt;, Oktavia Rohmawati &lt;oktavia.rohmawati@mhs.unsoed.ac.id&gt;, Amelinda Aqilah &lt;Amelinda.aqilah@mhs.unsoed.ac.id&gt;

susiana candrawati, Emy Huriyati, Zaenal Sofro, Lantip Rujito, Aulia Faza, Oktavia Rohmawati, Amelinda Aqilah (Author):

The editing of your submission, "High-Intensity Interval Training Improves Inflammatory Mediators in Obese Women: based on the study of the Ala55Val. UCP2 Gene," Manuscript ID = OJS6971 is complete. We are now sending it to production.

Submission URL: <https://oamjms.eu/index.php/mjms/authorDashboard/submission/6971>