

BUKTI KORESPONDENSI ARTIKEL

Correlation Between Brain-Derived Neurotrophic Factor Levels and Serum Iron Levels in Stunted Children Living in Malaria-Endemic Areas

Open Access Macedonian Journal of Medical Sciences Vol : 8, 2020

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Correlation Between Brain-Derived Neurotrophic Factor Levels and Serum Iron I

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Ahmad Ghifari

Keysa Syakira Queensha

Magdalena Sihotang

[Open Access Maced J Med Sci] Submission Acknowledgement

Prof. Dr Mirko Spiroski <mspiroski@id-press.eu> to me

Fri, Nov 22, 2019, 12:01 PM

Rostika Flora:

Thank you for submitting the manuscript, **"CORRELATION BETWEEN BRAIN-DERIVED NEUROTROPHIC FACTOR (BDNF) LEVELS AND SERUM IRON LEVELS IN STUNTED CHILDREN LIVING IN MALARIA ENDEMIC AREAS"** 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: <https://www.id-press.eu/mjms/authorDashboard/submission/4090>

Username: rostikaflora

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

Prof. Dr Mirko Spiroski

Rostika Flora <rostikaflora@gmail.com> to Dr

Thu, Jan 23, 2020, 12:58 AM

Dear Prof Mirko,

I want to ask about my article with title **"CORRELATION BETWEEN BRAIN-DERIVED NEUROTROPHIC FACTOR (BDNF) LEVELS AND SERUM IRON LEVELS IN STUNTED CHILDREN LIVING IN MALARIA ENDEMIC AREAS"**, is there already a review result? Thankyou.

Best regards

Dr. Rostika Flora

Reply Forward

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Correlation Between Brain-Derived Neurotrophic Factor Levels and Serum Iron I

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Magdalena Sihotang

Dear Rostika Flora:

Your submission **"CORRELATION BETWEEN BRAIN-DERIVED NEUROTROPHIC FACTOR (BDNF) LEVELS AND SERUM IRON LEVELS IN STUNTED CHILDREN LIVING IN MALARIA ENDEMIC AREAS"** to Open Access Macedonian Journal of Medical Sciences now needs to be proofread by following these steps.

1. Click on the Submission URL below.
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Prof. Dr Mirko Spiroski
Open Access Macedonian Journal of Medical Sciences, Rajko Zhinzifov No. 48,1000 Skopje
mspiroski@id-press.eu

Rostika Flora <rostikaflora@gmail.com> to Dr

Fri, Jul 10, 2020, 12:07 PM

Dear Prof.Dr. MirkoSpiroski,

I want to ask about my manuscript publication progress since i can't access the journal page anymore. Could you give some information about it?

Thank you,



Best regards,

Dr. RostikaFlora





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Magdalena Sihotang
[OAMJMS] Editor Decision
Prof. Dr Mirko Spiroski <mspiroski@id-press.eu> to me
Tue, Apr 21, 2020, 4:45 PM
Rostika Flora (Author):
The editing of your submission, "CORRELATION BETWEEN BRAIN-DERIVED NEUROTROPHIC FACTOR (BDNF) LEVELS AND SERUM IRON LEVELS IN STUNTED CHILDREN LIVING IN MALARIA ENDEMIC AREAS." Manuscript ID = OJS4090 is complete. We are now sending it to production.
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[OAMJMS] New notification from Open Access Macedonian Journal of Medical Sciences
Prof. Dr Mirko Spiroski <mspiroski@id-press.eu> to me
Sat, Apr 4, 2020, 8:12 PM
You have a new notification from Open Access Macedonian Journal of Medical Sciences:
There is new activity in the discussion titled "OAMJMS Regular Publication Fee 2019" regarding the submission "CORRELATION BETWEEN BRAIN-DERIVED NEUROTROPHIC FACTOR (BDNF) LEVELS AND SERUM IRON LEVELS IN STUNTED CHILDREN LIVING IN MALARIA ENDEMIC AREAS".
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Prof. Dr Mirko Spiroski
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-  Rostika 
-  Ahmad Ghiffari
-  Keyssa Syakira Queensha

Sat, Mar 7, 2020, 1:51 PM

We have reached a decision regarding your submission to Open Access Macedonian Journal of Medical Sciences, **"CORRELATION BETWEEN BRAIN-DERIVED NEUROTROPHIC FACTOR (BDNF) LEVELS AND SERUM IRON LEVELS IN STUNTED CHILDREN LIVING IN MALARIA ENDEMIC AREAS"**, Manuscript ID = OJS4090.

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/>).

