

Korespondensi Penulisan Artikel dengan Editor: Emanuela Fusinato; Reviewer Prof Bruno Rossaro. 2017
Penerbit: PAGEPress Publications

Judul: Entomology contribution in animal immunity: Determination of the crude thoraxial glandular protein extract of *Stomoxys calcitrans* as an antibody production enhancer in young horses

× Close | Previous Next

[JEAR] Paper Publication

🕒 You replied on Thu 1/25/2018 10:49 PM



Ms. Emanuela Fusinato <emanuela.fusinato@pagepress.org>

To: You

Cc: bruno.rossaro@unimi.it

Dear Authors,

Your paper entitled "Entomology contribution in animal immunity: Determination of the crude thoraxial glandular protein extract of *Stomoxys calcitrans* as an antibody production enhancer in young horses" has been published today on The Journal of Entomological and Acarological Research.

Full table of contents is available at
<http://www.pagepressjournals.org/index.php/jear>

Thank you for choosing our journal as a platform for your scientific publications.

Best regards.

Emanuela Fusinato
PAGEPress Publications
emanuela.fusinato@pagepress.org

Journal of Entomological and Acarological Research
<http://www.jear.it/>

↩ Reply

↩ Reply all

➦ Forward



ENTOMOLOGY

Entomology contribution in animal immunity: Determination of the crude thoraxial glandular protein extract of *Stomoxys calcitrans* as an antibody production enhancer in young horses

L. Rumokoy,¹ S. Adiani,² G.J.V. Assa,² W.L. Toar,² J.L. Aban³

¹Entomology Study Program, Postgraduate of Sam Ratulangi University, Manado; ²Animal Science Faculty, Sam Ratulangi University, Manado, Indonesia; ³Area of Parasitology, Faculty of Pharmacy, University of Salamanca, Spain

Abstract

This experiment was conducted to evaluate the level of antigens protein contained in the crude thoraxial glandular protein (TGP) extract of *Stomoxys calcitrans* which function as immunity enhancer in young horses. The detection of protein content of the thoraxial glandular samples was performed by using a spectrophotometer Nano Drop-1000. This result showed that the lowest level of antigen protein was 0.54 mg/mL, the highest was 72 mg/mL, and the average was 0.675 mg/mL. Six foals were used and divided into two groups. The first group was treated with a solution of 100 µg of TGP by subcutaneous injection, the other group acted as control. The TGP extract was injected on the first day of the exper-

iment. Three ml of blood were sampled from the jugular vein on the 14th day after TGP injection. The blood sampled was centrifuged and its serum placed in micro-tubes to observe the IgG level. The injection of TGP had a significant effect on the IgG level of the experiment animals (P<0.05). This experiment emphasized an important relation between entomology and animal husbandry; health improvement in the young animals was observed after the injection of the insect antigen, so it can be concluded that crude thoraxial glandular proteins of *S. calcitrans* can be used to improve the immunoglobulin-G circulation in foals.

Introduction

The flies, especially the ones belonging to the family *Muscidae*, are often considered as bio-transmitters of pathogen microbes both in animals (Brits *et al.*, 2016; Iqbal *et al.*, 2014) and experiment plants (Kalaikesar *et al.*, 2016; Wasala *et al.*, 2013; Teller *et al.*, 2009). The importance of insects used in entomol-

Correspondence: Laurentius Rumokoy, Entomology Program of Postgraduate School, Sam Ratulangi University, Campus of Unsrat, Manado 95115, Indonesia.

[JEAR] Journal of Entomological and Acarological Research [paper #7074] - Proofreading Request (Author)

You replied on Thu 1/18/2018 1:22 AM

Ms. Emanuela Fusinato <emanuela.fusinato@pagepress.org>
To: You Wed 1/17/2018 7:13 PM



Dear Dr. Laurentius Rumokoy,

Your paper entitled "Entomology contribution in animal immunity: Determination of Crude saliva gland extract of *Stomoxys Calcitrans* as antibody production enhancement in young horses" now needs to be proofread.

1) Please carefully check the attached file and if corrections are needed (only minor typographical and format), send a copy (via email) of the pdf, highlighting where they have to be done and accompanied by a .doc file with the list of changes. If no corrections are needed, kindly inform us accordingly. Galleys will then be sent to Proofreader and Layout Editor for final corrections.

2) As the final step to complete the process to publication, you are now required to pay an Article Processing Fee of EUR 250 (+VAT/IVA, if applicable). Available methods of payments: a. PayPal, b. Bank transfer, c. Credit Card.

For further details please visit here: <http://www.pagepressjournals.org/index.php/jear/pages/view/payments>

3) IMPORTANT: Corrections should be sent within 1 week from the date of the proofreading message. If any, please check Copyeditor's queries marked in a different color through the text.

Please note that the Corresponding Author is required to download, fill in and sign the Copyright and License form (http://www.pagepressjournals.org/public/License_Agreement.pdf), which must be sent to: emanuela.fusinato@pagepress.org

Close Previous Next

Re: Copyright and License Agreement

You replied on Thu 12/7/2017 8:06 PM

Emanuela Fusinato <emanuela.fusinato@pagepress.org>
To: You Thu 12/7/2017 7:18 PM

It is OK, Thank you.
Emanuela

Emanuela Fusinato
PAGEPress srl
Scientific Publications
via A. Cavagna Sanguiliani 5
27100 Pavia, Italy
T. +39.0382.464340
F. +39.0382.34872
www.linkedin.com/company/3264205



The information in this e-mail and in any attachments is confidential and intended solely for the attention and use of the named addressee(s). This information may be subject to legal, professional or other privilege and further distribution of it is strictly prohibited without our authority. If you are not the intended recipient, you are not authorized to and must not disclose, copy, distribute, or retain this message or any part of it, and should notify us immediately. This footnote also confirms that this email has been automatically scanned for the presence of computer viruses, profanities and certain file types.

Il giorno 04/dic/2017, alle ore 17:22, Rumokoy Laurentius <rumokoy@msn.com> ha scritto:

Dear Ms Emanuela Fusinato
Editor
Journal Entomological and Acarological Research

Would you please to receive our document as attached (Copyright and License Agreement) concerning our manuscript submitted.
Please let me know if there has any mistake in this document made by our part that should be to revise in this document. Thank you.

With kind regards,
Laurentius Rumokoy

× Close | Previous Next

Re: Article

 Bruno Rossaro <bruno.rossaro@unimi.it>
To: You

Dear Laurentius
your paper is in review
I am still awaiting for the response of reviewers
Bruno

Il 03/10/2018 07:08, Rumokoy Laurentius ha scritto:

Dear Professor Bruno Rossaro,
Please allow us to ask you an information about our article submitted (#7829) ?
Thank you.

Best regards
Laurentius



 Reply

 Forward

[JEAR] Journal of Entomological and Acarological Research [paper #7074] - Editor Decision - Revisions Required

🕒 You replied on Tue 10/24/2017 8:46 PM

PR Prof. Bruno Rossaro <bruno.rossaro@unimi.it>
To: You
Cc: Emanuela Fusinato

Dear Mr Laurentius Rumokoy,

Your paper entitled "Entomology contribution in animal immunity: Determination of Crude saliva gland extract of *Stomoxys Calcitrans* as antibody production enhancement in young horses" has been examined by our external referees and then re-evaluated inhouse.

All referees agree that this manuscript is interesting and potentially acceptable for publication in our journal.

However, a few changes should be made before publication: the reviewers' forms below/comments attached indicate how your manuscript should be modified. To facilitate the review process you should make all changes in your manuscript easily identifiable: you can do this by using a different color.

Should you choose to resubmit, please include a covering letter to explain, point by point, how you have modified your paper in answer to each of the reviewers' comments.

Important: we recommend that you consult the Authors' guidelines of this journal under Submission, as well as its current contents, to ensure that your revised manuscript is written in accordance to the journal editorial standards (in particular, title page, tables and references style).

The revised manuscript, edited in .DOC format, should be resubmitted electronically within 4 weeks from the date of the Editor Decision message.


Although our journal is potentially interested in this paper, please be aware that this is not a statement of acceptance or a promise to accept a revised manuscript. The final decision as to this paper's acceptability for publication will depend on how our current concerns are met.


Thank you very much for sending this interesting work to our journal. We look forward to receiving a revised manuscript.

× Close | Previous Next

Re: [JEAR] Journal of Entomological and Acarological Research [paper #7074] - Editor Decision - Revisions Required

🕒 You replied on Tue 10/24/2017 10:00 PM

 Bruno Rossaro <bruno.rossaro@unimi.it>
To: You

 7074-31549-1-RV=tg10_rev...
62 KB

 7074-31549-1-RVreviewmei...
70 KB

2 attachments (133 KB)  Save all to OneDrive  Download all

I send you the files

but you should be able to download them at www.jear.it

if not able please write to emanuela.fusinato@pagerepress.org and emphasize the problem

Bruno

Il 24/10/2017 12:46, Rumokoy Laurentius ha scritto:

Dear Prof. Bruno Rossaro

Thank you very much for your message.

Would you please to resend me the forms/comment attached as you have mentioned for revising? I have not received it yet.

Best regards,
Laurentius Rumokoy

-INDONESIA-

From: Prof. Bruno Rossaro <bruno.rossaro@unimi.it>

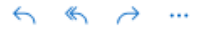
Sent: Tuesday, October 24, 2017, 4:20:17 PM

Re: [JEAR] Entomology contribution in animal immunity: Determination of Crude saliva gland extract of Stomoxys Calcitrans as antibody production enhancement in young horses



Emanuela Fusinato <emanuela.fusinato@pagepress.org>

To: You



Wed 9/27/2017 5:53 PM

Dear Dr. Rumokoy,

Thanks for your message.

I confirm that we have safely received your paper #7074 (replacing ms #7060), which is now undergoing regular peer-review phase.

We will keep you updated as soon as possible.

Best regards
Emanuela

Emanuela Fusinato
PAGEPress srl
Scientific Publications
via A. Cavagna Sangiuliani 5
27100 Pavia, Italy
T. +39.0382.464340
F. +39.0382.34872
www.linkedin.com/company/3264205



× Close | Previous Next



[JEAR] Journal of Entomological and Acarological Research [paper #7060] - Submission Acknowledgement

① You replied on Thu 9/14/2017 12:19 AM



Emanuela Fusinato <emanuela.fusinato@pagepress.org>

To: You

Cc: office@pagepress.org



Sun 9/10/2017 5:46 PM

Dear Mr Laurentius Rumokoy:

Thank you for submitting the manuscript, "Entomology contribution in animal immunity: Determination of Crude saliva gland extract of *Stomoxys Calcitrans* as antibody production enhancement in young horses" to Journal of Entomological and Acarological Research. 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://ftp.oncologyreviews.org/index.php/jear/author/submission/7060>

Username: laurentius

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

Emanuela Fusinato

Journal of Entomological and Acarological Research

Journal of Entomological and Acarological Research

<http://www.jear.it/>

× Close | Previous Next



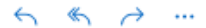
Re: [JEAR] Journal of Entomological and Acarological Research - Journal Registration

🕒 You replied on Sun 9/10/2017 2:52 PM

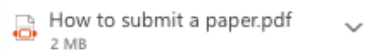


Emanuela Fusinato <emanuela.fusinato@pagepress.org>

To: You



Fri 9/8/2017 7:21 PM



Dear DR. Rumokoy,
Thanks for your message and interest in our journal.

I've just checked the website and your account as well, and it seems that everything is in order.

I enclose here the summary instructions on how to submit a paper via the system, so that you can easily send your article.

Please follow the online procedure and let me know.
In case you still find troubles with the website, don't hesitate to contact me again.

I remain in any case at disposal.

Best regards
Emanuela

Emanuela Fusinato
PAGEPress srl
Scientific Publications
via A. Cavagna Sangiuliani 5
27100 Pavia, Italy

Re: [JEAR] Journal of Entomological and Acarological Research - Journal Registration



Rumokoy Laurentius
To: Emanuela Fusinato



Fri 8/18/2017 8:38 PM

Dear Ms Emanuela Fusinato,

First of all I would like to thank you for considering my registration in your journal. In other side when I try to submit my article..it seems my registration did not active yet. Please help me to submitte my article to your journal. Thank you.

Best regards,
Laurentius Rumokoy
Sam Ratulangi University

From: Emanuela Fusinato <emanuela.fusinato@pagepress.org>
Sent: Friday, August 18, 2017 5:21:57 PM
To: Mr Laurentius Rumokoy
Subject: [JEAR] Journal of Entomological and Acarological Research - Journal Registration

Dear Mr Laurentius Rumokoy

You have now been registered as a user with Journal of Entomological and Acarological Research. We have included your username and password in this email, which are needed for all work with this journal through its website. At any point, you can ask to be removed from the journal's list of users by contacting me.

Username: laurentius
Password: yesusmariayosef

Thank you,
Emanuela Fusinato