

Fw: Re: Unsuccessful Submission of a New Manuscript

Dari: Eka Susila (ekasusila38@yahoo.com)

Kepada: support@scialert.com

Tanggal: Jumat, 9 Februari 2018 pukul 14.14 GMT+7

Dear science alert support

I have sent email my article by email on 6 February 2018 15.16 GMT+7. Please your respond. tks

----- Pesan yang Diteruskan -----

Dari: Eka Susila <ekasusila38@yahoo.com>

Kepada: Science Alert <support@scialert.com>

Terkirim: Selasa, 6 Februari 2018 15.16.25 GMT+7

Judul: Re: Unsuccessful Submission of a New Manuscript

Pada Selasa, 6 Februari 2018 14.38.54 GMT+7, Science Alert <support@scialert.com> menulis:

Received on: February 06, 2018

Manuscript No.: 89486-PJN-ANSI

Submitted to: Pakistan Journal of Nutrition

Title: Selection of Six Types Isolates of Indigenous Arbuscular Mycorrhizal Fungi for Growth, Yield and Essential Oil Content of Shallots (*Allium ascalonicum* L)

Dear Eka Susila,

You have attempted to submit the above mentioned article via online submission system

I am very sorry to inform you that your file(s) has not been uploaded on the server machine successfully.

Therefore, I would like to request you to please send complete article with a cover letter in MSWord format via E-MAIL immediately, so that we may start working on your submitted manuscript without further delay. To submit your file(s) immediately, just reply to this e-mail and attach file(s) in MSWord format.

Please note that above mentioned article number will automatically remove from the list, if we did not receive your reply within 24 hours.

Waiting for your quick response

Regard

PJN

Academic Editor

Pakistan Journal of Nutrition



Draft - PJJN-Eka Susila.docx

2.4MB



coverletter-Eka Susila PJJN.doc

39kB

86033-PJN-ANSI - Request for Revised Article

Dari: Science Alert (support@scialert.com)

Kepada: ekasusila38@yahoo.com

Tanggal: Sabtu, 17 Februari 2018 pukul 13.58 GMT+7

Dear Eka Susila

This is with regard to your submitted manuscript, 86033-PJN-ANSI, titled THE POTENTIAL TYPES OF INDIGENOUS FMA AS SOURCE OF INOKULUM TO SPORA AMOUNT AND RICE PRODUCTION SRI METHOD, submitted to Pakistan Journal of Nutrition on July 19, 2017 for consideration as a Research Article.

We have reviewed your manuscript. Before we can continue with scientific review, there are a few minor/major modifications we would like for you to make to your manuscript.

Required modifications are mentioned on the manuscript. Corresponding author may download the list of required modifications after log in to his/her account.

It is therefore, requested to please ask Corresponding Author to submit revised version of your article urgently for further processing.

Please let us know when we can expect the revised version of your manuscript.

We look forward to hearing from you.

Regards
PJN
Academic Editor
Pakistan Journal of Nutrition

86033-PJN-ANSI - Request for Revised Article

Dari: Science Alert (support@scialert.com)

Kepada: ekasusila38@yahoo.com

Tanggal: Kamis, 1 Maret 2018 pukul 13.05 GMT+7

Dear Eka Susila

This is with regard to your submitted manuscript, 86033-PJN-ANSI, titled THE POTENTIAL TYPES OF INDIGENOUS FMA AS SOURCE OF INOKULUM TO SPORA AMOUNT AND RICE PRODUCTION SRI METHOD, submitted to Pakistan Journal of Nutrition on July 19, 2017 for consideration as a Research Article.

We have reviewed your manuscript. Before we can continue with scientific review, there are a few minor/major modifications we would like for you to make to your manuscript.

Required modifications are mentioned on the manuscript. Corresponding author may download the list of required modifications after log in to his/her account.

It is therefore, requested to please ask Corresponding Author to submit revised version of your article urgently for further processing.

Please let us know when we can expect the revised version of your manuscript.

We look forward to hearing from you.

Regards
PJN
Academic Editor
Pakistan Journal of Nutrition

86033-PJN-ANSI - Request for Revised Article

Dari: Science Alert (support@scialert.com)

Kepada: ekasusila38@yahoo.com

Tanggal: Kamis, 2 Agustus 2018 pukul 12.57 GMT+7

Dear Eka Susila

This is with regard to your submitted manuscript, 86033-PJN-ANSI, titled THE POTENTIAL TYPES OF INDIGENOUS FMA AS SOURCE OF INOKULUM TO SPORA AMOUNT AND RICE PRODUCTION SRI METHOD, submitted to Pakistan Journal of Nutrition on July 19, 2017 for consideration as a Research Article.

We have reviewed your manuscript. Before we can continue with scientific review, there are a few minor/major modifications we would like for you to make to your manuscript.

Required modifications are mentioned on the manuscript. Corresponding author may download the list of required modifications after log in to his/her account.

It is therefore, requested to please ask Corresponding Author to submit revised version of your article urgently for further processing.

Please let us know when we can expect the revised version of your manuscript.

We look forward to hearing from you.

Regard
Academic Editor
Pakistan Journal of Nutrition

87613-PJN-ANSI - Request for Revised Article

Dari: Science Alert (support@scialert.com)

Kepada: ekasusila38@yahoo.com

Tanggal: Kamis, 2 Agustus 2018 pukul 12.47 GMT+7

Dear Eka Susila

This is with regard to your submitted manuscript, 87613-PJN-ANSI, titled THE POTENTIAL TYPES OF INDIGENOUS FMA AS SOURCE OF INOKULUM TO SPORA AMOUNT AND RICE PRODUCTION SRI METHOD, submitted to Pakistan Journal of Nutrition on October 10, 2017 for consideration as a Mini Review.

The article has been accepted for publication after revision. A Peer Review report is available online and corresponding author can access this report after log in to his/her account.

It is therefore, requested to please submit revised version of your article urgently for further processing.

Please let us know when we can expect the revised version of your manuscript.

We look forward to hearing from you.

Regard
Academic Editor
Pakistan Journal of Nutrition

86033-PJN-ANSI - Request for Revised Article

Dari: Science Alert (support@scialert.com)

Kepada: ekasusila38@yahoo.com

Tanggal: Senin, 6 November 2017 pukul 12.50 GMT+7

Dear Eka Susila

This is with regard to your submitted manuscript, 86033-PJN-ANSI, titled THE POTENTIAL TYPES OF INDIGENOUS FMA AS SOURCE OF INOKULUM TO SPORA AMOUNT AND RICE PRODUCTION SRI METHOD, submitted to Pakistan Journal of Nutrition on July 19, 2017 for consideration as a Research Article.

We have reviewed your manuscript. Before we can continue with scientific review, there are a few minor/major modifications we would like for you to make to your manuscript.

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It is therefore, requested to please ask Corresponding Author to submit revised version of your article urgently for further processing.

Please let us know when we can expect the revised version of your manuscript.

We look forward to hearing from you.

Regards
PJN
Academic Editor
Pakistan Journal of Nutrition