



RIWAYAT KORESPONDENSI MSMK (ZIBELINE INT)

(Submit 19 Januari 2019 – Diterima 28 Juni 2020)

1. Artikel disubmit pada 19 Januari 2019

Submission Confirmation for Analytical Approximation for the Nonlinear Dynamics of ERK activation in The Presence of Competitive Inhibitor  



Matriks Sains Matematik <em@editorialmanager.com>
to me ▾

Fri, Jan 11, 2019, 4:49 PM ☆ ↶ ⋮

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Your submission entitled "Analytical Approximation for the Nonlinear Dynamics of ERK activation in The Presence of Competitive Inhibitor" has been received by journal Matriks Sains Matematik

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Editorial
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Matriks Sains Matematik

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External  



Matriks Sains Matematik <em@editorialmanager.com>
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Fri, Jan 11, 2019, 4:21 PM ☆ ↶

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Matriks Sains Matematik <em@editorialmanager.com>
to me ▾



Fri, Jan 11, 2019, 4:33 PM ☆ ↶

Dear Mr adi,

2. Hasil review baru diperoleh pada 8 April 2020

Your Submission Requires Minor Revision 

Matriks Sains Matematik <em@editorialmanager.com>
to me  

Wed, Apr 8, 2020, 9:51 PM  

Dear Author,

The reviewers have commented on your above paper and indicated a minor revision.

I invite you to revise and resubmit your manuscript.

Please carefully address the issues raised in the comments.



If you are submitting a revised manuscript, please also:

- a) outline each change made (point by point) as raised in the reviewer comments

AND/OR

- b) provide a suitable rebuttal to each reviewer comment not addressed

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ZIBELINE INTERNATIONAL PUBLISHING SDN BHD <info@zibelinepub.com>
to me  

Apr 10, 2020, 2:54 AM

Reviewer #2: Interesting study but I have following concerns on the papers.


- 1- Aims & objectives of study is lacking
- 2- Introduction is brief.
- 3- Methodology not clear. Please check your simulation properly.
- 4- Conclusion is not clear
- 5- References are too old.


I suggest to revised all the paper thoroughly and format according to journal specific format

xxx
xxx

[UNIVERSITAS AHMAD DAHLAN](#)
Kampus 1, Jln. Kuala No. 9 Yogyakarta

3. Hasil revisi disubmit pada 15 April 2020

Your PDF Analytical Approximation for the Nonlinear Dynamics of ERK activation in The Presence of Competitive Inhibitor has been built and requires approval 

Matriks Sains Matematik <em@editorialmanager.com>
to me 

Wed, Apr 15, 2020, 10:02 PM

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4.

editorialmanager.com/msmk/ViewAuthorsResponseToReviewers.aspx?docid=20&revision=1&msid={2CD57F05-CBED-420C-8354-07B89ECEDAA4}

Author's Response To Reviewer Comments

Close

The reviewer comment :

1. Aims and objectives of study is lacking

Our responses :

1. We have stated aims and objective of this paper in the last paragraph section of Introduction.

The reviewer comment :

2. Introduction is brief

Our response :

2. We have improved the Introduction. In the introduction we state the objectives of the work and provide an adequate background.

The reviewer comment:

3. Methodology not clear. Please check your simulation properly.

Our responses:

3. We use the HPM and compare with Runge-Kutta fourth order to get an approximation solution of the nonlinear system. We have checked and verified the simulations.

The reviewer comment:

4. Conclusion is not clear

Our response :

4. We have Improved the conclusion

The reviewer comment:

5. references are to old

Our response :

5. We have added two reference about the use of HPM from the journal of MSMK .

Close

5. Artikel dinyatakan diterima pada **28 Juni 2020**

Your Submission 



Matriks Sains Matematik msmk@editorialmanager.com

Mon, Jun 29, 2020, 12:08 AM

to ms *

Ref. No. **MSMK**: 19-004-191

Analytical Approximation for the Nonlinear Dynamics of ERK activation in The Presence of Competitive Inhibitor:
Matriks Sains Matematik

Dear W adi,

I am pleased to tell you that your work has now been accepted for publication in Matriks Sains Matematik.

It was accepted on 29-06-2020

Comments from the Editor and Reviewers can be found below:

Thank you for submitting your work to this journal

With kind regards,

Editorial

MSMK PUBLISHING

Matriks Sains Matematik

Comments from the Editor and Reviewers

Dear author, you receive this message due to system pending task(s). If you still want to publish (with **MSMK**) your paper titled "Analytical Approximation for the Nonlinear Dynamics of ERK activation in The Presence of Competitive Inhibitor", The Word file of the your revised manuscript. Otherwise, just ignore this email.

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Date: 28-06-2020
To: "yudi ari adi" yudiari@uad.ac.id
From: "Matriks Sains Matematik" info@zibelinepub.com
Subject: Your Submission

Ref.: Ms. No. MSMK-19-0001R1
Analytical Approximation for the Nonlinear Dynamics of ERK activation in The Presence of Competitive Inhibitor
Matriks Sains Matematik

Dear Mr adi,

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With kind regards

Editorial
RAZI PUBLISHING
Matriks Sains Matematik

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6. Galley proofs dan perbaikan

Galley Proof: Analytical Approximation for The Nonlinear Dynamics of ERK Activation in the Presence of Competitive Inhibitor



FARAH AWAMI MD RADZI - farawahami@zibelinepub.com
Koror, TASSIA, Maldives, MALDIVES

08 JUN 2020, 11:14 AM

Dear Prof/Dr,

Attached is your paper galley proof entitled "Analytical Approximation for The Nonlinear Dynamics of ERK activation in the Presence of Competitive Inhibitor". Please check and confirm if there are any minor corrections! We can proceed to publish online at Journal web-page ([Matrix Science Mathematics](#)) Issue 1, 2020.

Please acknowledge the same within 48 hours. In case no response, we assume you agree to publish this paper as it is.

Look forward to hear from you soon

Thank you

Regards

Farah Awami Md Radzi (MS) J
ZIBELINE INTERNATIONAL PUBLISHING SEM-AMD (J220131-40)
C2-3-1, Block 3, CBD Perdana 3,
Revolucion Cyberjaya, Cyberjaya, Selangor,
63000 Cyberjaya, Selangor,
Malaysia
Tel: (+6) 88779842

"If you want to live a happy life, let it be a goal, not to people or things" - al



Y **Yudi Ari** -yudiari@uad.ac.id
to FARAH ->

Dear Editor,
There are two points of revision:
1. We update our affiliation from "Faculty of Mathematics and Natural Sciences" to "Faculty of Applied Science and Technology"
2. We added one reference that is missing from the list of references, i.e. Sonmez P., Oztaspinli, J.E.P., Okunluoglu I.A., Bayraktar, I., 2019 "Taylor-Kantor inequality and analytical solution of nonlinear wave equation in the transformation of D-omega coordinate in both vector using the semi-holonomic parabolic method." *Quaestiones Mathematicae*, vol. 39, pp. 1134-1139.

Thank you very much
Yudi Ari AA
-



F **FARAH AWANIS MD SADDI** -farahawanis@pobabekapoli.com
to TABRILA, Muhammad, ms ->

Dear Sir,
Please find attached paper and confirm for publication.
Thank you
Regards

Y **Yudi Ari**
Dear Ms. Farah! It is OK except the third author affiliation needs to be changed from "Department of Energy, Faculty of Mathematics and Natural Sciences, Uinver"

F **FARAH AWANIS MD SADDI** -farahawanis@pobabekapoli.com
to TABRILA, NURUL, ms ->



Y **Yudi Ari** -yudiari@uad.ac.id
to FARAH, TABRILA, NURUL ->

Yes, I confirm. Thank you very much
Best regards
Yudi Ari AA

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Page: 1 of 1 (1 total completed submissions)

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Action	Manuscript Number	Title	Initial Date Submitted	Status Date	Current Status	Date Final Disposition Set	Final Disposition
View Submission Author Status Author Response View Decision Letter Send E-mail	MSMK-19-0001	Analytical Approximation for the Nonlinear Dynamics of ERK activation in The Presence of Compellive Inhibitor	11-01-2019	28-06-2020	Accept		

Page: 1 of 1 (1 total completed submissions)

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