

KORESPONDENSI ARTIKEL DI JURNAL INTERNASIONAL TERINDEKS SCOPUS

Judul artikel: **Quantitative Analysis of the Relationship between Three Psychological Parameters Based on Swallowtail Catastrophe Model**

Jurnal: International Journal of Mathematics and Mathematical Sciences

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| 23. | Published | 26 September 2017 |

Rincian:

1. 8 Juni 2017

[International Journal of Mathematics and Mathematical Sciences] 7418132: Acknowledging Receipt

Dear Dr. Meiza,

The Research Article titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model," by Asti Meiza, Sutawanir Darwis, Agus Yodi Gunawan and Efi Fitriana has been received and assigned the number 7418132.

All authors will receive a copy of all the correspondences regarding this manuscript.

Thank you for submitting your work to International Journal of Mathematics and Mathematical Sciences.

Best regards,

--

Amira Elbaroudi

Editorial Office

Hindawi

<http://www.hindawi.com>

2. 6 Agustus 2017
[Editorial office] 7418132: Open Researcher and Contributor ID

Dear Dr. Meiza,

This is regarding your manuscript titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model" in International Journal of Mathematics and Mathematical Sciences. Please register an ID with Open Researcher and Contributor ID (ORCID) and link it to your Manuscript Tracking System (MTS) account, as we need to include authors' ORCID IDs in the article metadata that we submit to various indexing services.

ORCID is an open, non-profit, community-based effort that has been created by a number of leading research funders, universities, and publishers to solve the name ambiguity problem in scholarly communications by creating a registry of persistent unique identifiers for individual researchers and an open and transparent linking mechanism between ORCID, other ID schemes, and research objects such as publications, grants, and patents.

In order to create an ORCID ID and link it to the MTS, please go to <http://mts.hindawi.com/orcid/> where you will be asked to log in using the email address "asti.meiza@uinsgd.ac.id" and the password that you previously registered on the system. If you do not remember your password, you can use the following link to reset it: <http://mts.hindawi.com/reset.password/95f35820-5ae4-455d-ba68-792397d5022d/>. You will then be directed to ORCID.org where you can create your ID.

Please make sure to use the name format that is on the MTS when creating your ORCID ID, since it is highly preferred that you use the same format in all of the systems dealing with your

professional activities. However, if your name on the MTS is not currently correct, let me know the format you prefer, and I will update it accordingly.

I look forward to your cooperation.

Best regards,

--

Amira Elbaroudi
Editorial Office
Hindawi
<http://www.hindawi.com>

- 3. 12 Juni 2017
[editorial office] Your Manuscript 7418132

Dear Dr. Meiza,

This is regarding your manuscript titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model" in International Journal of Mathematics and Mathematical Sciences. Please access the below URL to register an ORCID ID and link it to your Manuscript Tracking System (MTS) account:

<http://mts.hindawi.com/orcid/>

Your prompt action is appreciated.

Best regards,

--

Amira Elbaroudi
Editorial Office
Hindawi
<http://www.hindawi.com>

- 4. 26 juli 2017
[editorial office] 7418132: Revised Version Received

Dear Dr. Meiza,

The revised version of Research Article 7418132 titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model" by Asti

Meiza, Sutawanir Darwis, Agus Yodi Gunawan and Efi Fitriana has been received. The editor assigned to handle the review process of your manuscript will inform you as soon as a decision is reached.

Thank you for submitting your work to International Journal of Mathematics and Mathematical Sciences.

Best regards,

--

Amira Elbaroudi

Editorial Office

Hindawi

<http://www.hindawi.com>

Hasil review:

Reviewer 1

Subject Appropriateness of the Manuscript

The topic of this manuscript falls within the scope of International Journal of Mathematics and Mathematical Sciences

Recommendation

Consider after Minor Changes

Comments

Describe more relation between intelligence and emotion

Reviewer 2

Subject Appropriateness of the Manuscript

The topic of this manuscript falls within the scope of International Journal of Mathematics and Mathematical Sciences

Recommendation

Publish Unaltered

Comments

The authors addressed the comments and suggestion for the first version.
I recommend publication.

Reviewer 3

Subject Appropriateness of the Manuscript

The topic of this manuscript falls within the scope of International Journal of Mathematics and Mathematical Sciences

Recommendation

Consider after Major Changes

Comments

I read the paper carefully and while a knowledge some merit to it, I have some serious points to be addressed. There are important aspects that are missing not properly presented. Following are these comments:

- 1) Authors refer to empirical data used for analysis. Please inform the reader how these data were obtained (instruments etc..).
- 2) Which optimization method was used for curve fitting (mentioned in page 5)?
- 3) Is there any statistical procedure used? Please show and refer to statistical output, commenting on the results.
- 4) Some interpretation of the model is needed.
- 5) Justify why the specific variables can act as bifurcation factors.
- 6) Overall, make clear what new the present paper offers to the literature.

I consider the above commentary as a major revision, however the points are not difficult to be addressed.

5. 26 Juli 2017

[editorial office] 7418132: Open Researcher and Contributor ID

Dear Dr. Meiza,

This is regarding your manuscript titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model" in International Journal of Mathematics and Mathematical Sciences. After checking our records, we found that you have not yet registered an ID with Open Researcher and Contributor ID (ORCID) and linked it to your Manuscript Tracking System (MTS) account; we need to include the authors' ORCID IDs in the article metadata that we submit to various indexing services.

In order to create an ORCID ID and link it to the MTS, please go to <http://mts.hindawi.com/orcid/> where you will be asked to log in using the email address "asti.meiza@uinsgd.ac.id" and the password that you previously registered on the system. If you do not remember your password, you can use the following link to reset it: <http://mts.hindawi.com/reset.password/35a18e2e-bca7-44f0-be83-c98b64c6351c/>. You will then be directed to ORCID.org where you can create your ID.

Please make sure to use the name format that is on the MTS when creating your ORCID ID, since it is highly preferred that you use the same format in all of the systems dealing with your professional activities. However, if your name on the MTS is not currently correct, let me know the format you prefer and, I will update it accordingly.

I look forward to your cooperation.

Best regards,

--

Amira Elbaroudi

Editorial Office

Hindawi

<http://www.hindawi.com>

6. 30 Juli 2017
[editorial office] Your Manuscript 7418132

Dear Dr. Meiza,

This is regarding your manuscript titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model" in International Journal of Mathematics and Mathematical Sciences. Please access the below URL to register an ORCID ID and link it to your Manuscript Tracking System (MTS) account:

<http://mts.hindawi.com/orcid/>

Your prompt action is appreciated.

Best regards,

--

Amira Elbaroudi

Editorial Office

Hindawi

<http://www.hindawi.com>

7. 8 Agustus 2017
[editorial office] 7418132: Revised Version Received

Dear Dr. Meiza,

The revised version of Research Article 7418132 titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model" by Asti Meiza, Sutawanir Darwis, Agus Yodi Gunawan and Efi Fitriana has been received. The editor assigned to handle the review process of your manuscript will inform you as soon as a decision is reached.

Thank you for submitting your work to International Journal of Mathematics and Mathematical

Sciences.

Best regards,

--

Amira Elbaroudi

Editorial Office

Hindawi

<http://www.hindawi.com>

8. 12 Agustus 2017
[editorial office] 7418132: Electronic Files Needed

Dear Dr. Meiza,

We have not received the electronic files needed for Research Article 7418132 titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model" by Asti Meiza, Sutawanir Darwis, Agus Yodi Gunawan and Efi Fitriana.

The production process of your manuscript will start upon the receipt of the electronic files. Please log in to the Manuscript Tracking System at the link below using your username and password, and upload the electronic files of your final accepted version within the next 2 days.

<http://mts.hindawi.com/author/7418132/upload.files/>

The electronic files should include the following:

- 1- Source file of the final accepted manuscript (Word or TeX/LaTeX).
- 2- PDF file of the final accepted manuscript.
- 3- Editable figure files (each figure in a separate EPS/PostScript/Word file) if any, taking into consideration that TIFF, JPG, JPEG, BMP formats are not editable.

Best regards,

--

Amira Elbaroudi

Editorial Office

Hindawi

<http://www.hindawi.com>

9. 12 Agustus 2017
[editorial office] 7418132: Acknowledging Receipt of Electronic Files

Dear Dr. Meiza,

This is to confirm the receipt of the electronic files of Research Article 7418132 titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model" by Asti Meiza, Sutawanir Darwis, Agus Yodi Gunawan and Efi Fitriana. We will check all the uploaded files and contact you if anything else is needed.

Thank you for your cooperation.

Best regards,

--

Amira Elbaroudi

Editorial Office

Hindawi

<http://www.hindawi.com>

10. 13 Agustus 2017

[editorial office] 7418132: Electronic Files

Dear Dr. Meiza,

This is regarding manuscript 7418132 that will be published shortly in International Journal of Mathematics and Mathematical Sciences. None of the figures can be edited. We need to be able to edit lines, arrowheads, and fonts to match the journal's style. Each figure should be a separate ps, eps, fig, ai, Visio, wmf, emf, Word, Excel, PowerPoint, opj, cdr, or PDF file which can be edited. Please note that jpg, bmp, png, and tif files cannot be edited by default.

Please access the Manuscript Tracking System at

<http://mts.hindawi.com/author/7418132/upload.files/> and upload the file(s) required.

Best regards,

--

Amira Elbaroudi

Editorial Office

Hindawi

<http://www.hindawi.com>

11. 13 Agustus 2017

[author] reply 7418132: Electronic Files

Dear Amira

I have sent the article file in word version in manuscript tracking system yesterday. So, you can edit by that file.
But here i resend to you.

Thank you for your attention.

Best wishes,
Asti

12. 16 Agustus 2017
[editorial office] 7418132: Acknowledging Receipt of Electronic Files

Dear Dr. Meiza,

This is to confirm the receipt of the electronic files of Research Article 7418132 titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model" by Asti Meiza, Sutawanir Darwis, Agus Yodi Gunawan and Efi Fitriana. We will check all the uploaded files and contact you if anything else is needed.

Thank you for your cooperation.

Best regards,

--

Amira Elbaroudi
Editorial Office
Hindawi
<http://www.hindawi.com>

13. 22 Agustus 2017
[editorial office] 7418132: Electronic Files

Dear Dr. Meiza,

This is regarding manuscript 7418132 that will be published shortly in International Journal of Mathematics and Mathematical Sciences. All figures still cannot be edited. The figures need to be in their original formats so that we can edit them and proceed with the publication process.

Please access the Manuscript Tracking System at
<http://mts.hindawi.com/author/7418132/upload.files/> and upload the file(s) required.

Best regards,

--

Amira Elbaroudi
Editorial Office
Hindawi
<http://www.hindawi.com>

14. 22 Agustus 2017
[editorial office] 7418132: Acknowledging Receipt of Electronic Files

Dear Dr. Meiza,

This is to confirm the receipt of the electronic files of Research Article 7418132 titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model" by Asti Meiza, Sutawanir Darwis, Agus Yodi Gunawan and Efi Fitriana. We will check all the uploaded files and contact you if anything else is needed.

Thank you for your cooperation.

Best regards,

--

Amira Elbaroudi
Editorial Office
Hindawi
<http://www.hindawi.com>

15. 14 September 2017
[editorial office] 7418132: Galley Proofs

Dear Dr. Meiza,

I am pleased to let you know that the first set of galley proofs of your Research Article 7418132 titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model," is ready. You can apply your corrections directly to the manuscript with the Online Proofing System (OPS).

Using the OPS, authors can quickly and easily make corrections online to their galley proofs and submit these corrections with a single click.

<http://ops.hindawi.com/author/7418132/>

If you would like to submit your corrections offline instead, please follow this link for other options:

<https://mts.hindawi.com/author/7418132/proofs/>

To expedite the publication of your manuscript, please send us your corrected galley proofs within three days.

Best regards,

--

Amira Elbaroudi

Editorial Office

Hindawi

<https://www.hindawi.com>

16. 16 September 2017

[editorial office] 7418132: Galley Proof Corrections

Dear Dr. Meiza,

This is to confirm the receipt of the first galley proof corrections of Research Article 7418132 titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model,".

We will address your comments and send you another set of galley proofs.

Thank you for your cooperation.

Best regards,

--

Amira Elbaroudi

Editorial Office

Hindawi

<https://www.hindawi.com>

17. 18 September 2017

[editorial office] 7418132: Galley Proofs

Dear Dr. Meiza,

I am pleased to let you know that the second set of galley proofs of your Research Article 7418132 titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model," is ready. You can apply your corrections directly to the manuscript with the Online Proofing System (OPS).

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<https://mts.hindawi.com/author/7418132/proofs/>

To expedite the publication of your manuscript, please send us your corrected galley proofs within three days.

Best regards,

--

Amira Elbaroudi
Editorial Office
Hindawi

<https://www.hindawi.com>

18. 19 September 2017
[editorial office] 7418132: Galley Proof Corrections

Dear Dr. Meiza,

This is to confirm the receipt of the second galley proof corrections of Research Article 7418132 titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model".

Thank you for your cooperation.

Best regards,

--

Amira Elbaroudi
Editorial Office
Hindawi

<https://www.hindawi.com>

19. 24 September 2017
[editorial office] 7418132: Galley Proofs

Dear Dr. Meiza,

I am pleased to let you know that the third set of galley proofs of your Research Article 7418132 titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model," is ready. You can apply your corrections directly to the manuscript with the Online Proofing System (OPS).

Using the OPS, authors can quickly and easily make corrections online to their galley proofs and submit these corrections with a single click.

<http://ops.hindawi.com/author/7418132/>

If you would like to submit your corrections offline instead, please follow this link for other options:

<https://mts.hindawi.com/author/7418132/proofs/>

To expedite the publication of your manuscript, please send us your corrected galley proofs within three days.

Best regards,

--

Amira Elbaroudi
Editorial Office
Hindawi

<https://www.hindawi.com>

20. 24 September 2017
[editorial office] 7418132: Galley Proof Corrections

Dear Dr. Meiza,

This is to confirm the receipt of the third galley proof corrections of Research Article 7418132 titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model,".

Thank you for your cooperation.

Best regards,

--

Amira Elbaroudi
Editorial Office
Hindawi

<https://www.hindawi.com>

21. 25 September 2017
[editorial office] 7418132: Galley Proofs

Dear Dr. Meiza,

I am pleased to let you know that the fourth set of galley proofs of your Research Article 7418132 titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model," is ready. You can apply your corrections directly to the manuscript with the Online Proofing System (OPS).

Using the OPS, authors can quickly and easily make corrections online to their galley proofs and submit these corrections with a single click.

<https://ops.hindawi.com/author/7418132/>

If you would like to submit your corrections offline instead, please follow this link for other options:

<https://mts.hindawi.com/author/7418132/proofs/>

To expedite the publication of your manuscript, please send us your corrected galley proofs within three days.

Best regards,

--

Amira Elbaroudi
Editorial Office
Hindawi

<https://www.hindawi.com>

22. 25 September 2017
[editorial office] 7418132: Galley Proof Corrections

Dear Dr. Meiza,

This is to confirm the receipt of the fourth galley proof corrections of Research Article 7418132 titled "Quantitative Analysis of the Relationship Between Three Psychological Parameters Based on Swallowtail Catastrophe Model,".

Thank you for your cooperation.

Best regards,

--

Amira Elbaroudi
Editorial Office
Hindawi

<https://www.hindawi.com>

23. 26 September 2017
Published