



dhony hermanto <dhony.hermanto@unram.ac.id>

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Balas Ke: The Journal <trashjo@ariessys.com>
Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

15 Agustus 2022 pukul 13.47

Dear Dr. Hermanto,

Thank you for registering for the Editorial Manager online submission and peer review tracking system for Karbala International Journal of Modern Science.

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dhony hermanto <dhony.hermanto@unram.ac.id>

Your PDF Biogenic Silver Nanoparticles (AgNPs) Electrochemically Synthesized using Green Tea Extracts and Their Use for Antioxidant has been built and requires approval

1 pesan

The Journal <em@editorialmanager.com>

17 Agustus 2022 pukul 10.52

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Dear Dr. Hermanto,

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Karbala International Journal of Modern Science

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dhony hermanto <dhony.hermanto@unram.ac.id>

Your submission entitled Biogenic Silver Nanoparticles (AgNPs) Electrochemically Synthesized using Green Tea Extracts and Their Use for Antioxidant - [EMID:69f3fd2adc954200]

1 pesan

The Journal <em@editorialmanager.com>

17 Agustus 2022 pukul 16.24

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Dear Dr. Hermanto,

Your submission entitled "Biogenic Silver Nanoparticles (AgNPs) Electrochemically Synthesized using Green Tea Extracts and Their Use for Antioxidant" has been received by the journal, however, it is being returned to you for the following reason(s):

- 1- All figures of your manuscript should be clear and of high quality.
- 2- The total similarity (excluding bibliography only) in the manuscript should be reduced to less than 10%.
- 3- Citation of more than 30 recent references (at least 15 of them within the last 5 years) is recommended.

Please address the above issue(s) prior to resubmitting your manuscript.

Thank you for submitting your work to this journal.

Kind regards,

Ahmed Mehmood Abdul-Lettif, Ph.D.
Managing Editor
Karbala International Journal of Modern Science

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Your PDF Biogenic Silver Nanoparticles (AgNPs) Electrochemically Synthesized using Green Tea Extracts and Their Use for Antioxidant has been built and requires approval

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The Journal <em@editorialmanager.com>

22 Agustus 2022 pukul 20.59

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Dear Dr. Hermanto,

The PDF for your submission, "Biogenic Silver Nanoparticles (AgNPs) Electrochemically Synthesized using Green Tea Extracts and Their Use for Antioxidant" is ready for viewing.

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dhony hermanto <dhony.hermanto@unram.ac.id>

A manuscript number has been assigned to Biogenic Silver Nanoparticles (AgNPs) Electrochemically Synthesized using Green Tea Extracts and Their Use for Antioxidant - [EMID:5a83af2453c11a15]

1 pesan

The Journal <em@editorialmanager.com>

23 Agustus 2022 pukul 00.37

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

CC: "Nurul Ismillayli" nurul.ismillayli@unram.ac.id, "Irmawanti Irmawanti" irmawanti3010@gmail.com, "Ilfa Fathulloh" ilfafatihulloh2000@gmail.com, "Diska Nila Cahyani" diskanilac@gmail.com, "Ulul Khairi Zuryati" ululkhair@unram.ac.id, "Handa Muliasari" handamuliasari@unram.ac.id, "Rahadi Wirawan" rwirawan@unram.ac.id

Dear Dr. Hermanto,

Your submission entitled "Biogenic Silver Nanoparticles (AgNPs) Electrochemically Synthesized using Green Tea Extracts and Their Use for Antioxidant" has been assigned the following manuscript number: KIJOMS-D-22-00395.

You will be able to check on the progress of your paper by logging on to Editorial Manager as an author.

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Thank you for submitting your work to this journal.

Kind regards,

Ahmed Mehmood Abdul-Lettif, Ph.D.
Managing Editor
Karbala International Journal of Modern Science

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Submission Confirmation for KIJOMS-D-22-00395R1 - [EMID:e3c14112046acb53]

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The Journal <em@editorialmanager.com>

5 Oktober 2022 pukul 21.25

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Ref.: Ms. No. KIJOMS-D-22-00395R1

Biogenic Silver Nanoparticles Electrochemically Synthesized using Green Tea Extracts as Promising Antioxidant

Dear Dr. Hermanto,

Karbala International Journal of Modern Science has received your revised submission.

You may check the status of your manuscript by logging onto Editorial Manager at (<https://www.editorialmanager.com/kijoms/>).

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The Journal <em@editorialmanager.com>

5 Oktober 2022 pukul 21.21

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Dear Dr. Hermanto,

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Your Submission - [EMID:f1fdd3a410828b5b]

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The Journal <em@editorialmanager.com>

18 Oktober 2022 pukul 00.07

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Ref.: Ms. No. KIJOMS-D-22-00395R1

Biogenic Silver Nanoparticles Electrochemically Synthesized using Green Tea Extracts as Promising Antioxidant
Karbala International Journal of Modern Science

Dear Dr. Hermanto,

Reviewers have now commented on your paper. You will see that they are advising that you revise your manuscript. If you are prepared to undertake the work required, I would be pleased to reconsider my decision.

For your guidance, reviewers' comments are appended below.

If you decide to revise the work, please submit a list of changes or a rebuttal against each point which is being raised when you submit the revised manuscript.

Your revision is due by Oct 31, 2022.

To submit a revision, go to <https://www.editorialmanager.com/kijoms/> and log in as an Author. You will see a menu item call Submission Needing Revision. You will find your submission record there.

Yours sincerely

Ahmed Mehmood Abdul-Lettif, Ph.D.
Managing Editor
Karbala International Journal of Modern Science

Reviewers' comments:

Reviewer #2: Manuscript was not properly revised by considering some ref suggested below.

The articles about syntethesis of single or multi component noble metal NPs formed using various chemical and green synthesis methods (biomolecules including DNA, protein, enzyme and plant extracts) with their biological properties. Some of them should be considered for cite to improve the manuscript.

Green synthesis with biomolecules including DNA, protein, enzyme

- * Adv. Mater. 25, 16, 2319-2325, 2013.
- * Angew. Chem. Int. Ed. 2009, 48, 219
- * Nature Nanotech 2009; 4: 121 - 125.
- * Chem. Eur. J. 2013; 19: 7473 - 7479.
- * ACS Nano, 7, 10, 8972-8980, 2013.
- * Scientific Reports 2013;3: 2825.
- * Plant Disease, 100, 1460-1465, 2016.
- * Dalton Trans., 2014, 43, 9016-9021.
- * World J Transl Med. 2013; 2(3): 67-74.

Plant extracts based single and/or hybrid NPs

- * ACS Sustainable Chem. Eng. 1 (2013) 591-602
- * Sci Rep 9, 14839 (2019). <https://doi.org/10.1038/s41598-019-50906-6>
- * Journal of Photochemistry and Photobiology B: Biology Volume 204, March 2020, 111800
- * Journal of Molecular Liquids Volume 248, December 2017, Pages 1044-1049
- * Saudi Pharmaceutical Journal Volume 27, Issue 1, January 2019, Pages 9-16
- * RSC Adv., 2020, 10, 22742-22757

- * Sustainable Chemistry and Pharmacy Volume 21, June 2021, 100426
- * Journal of Biotechnology Volume 341, 20 November 2021, Pages 155-162
- * Materials Letters Volume 179, 15 September 2016, Pages 20-23
- * Sudip Some et al 2019 Mater. Res. Express 6 012001
- * Phytotherapy Research. 2020;34:2425-2428.
- * Materials Letters Volume 212, 1 February 2018, Pages 45-50
- * ACS Omega 2019, 4, 20, 18637-18644

Reviewer #3: Comments

1. Revisions are not highlighted in the amended paper, making it impossible to review.
2. In the amended version, some of the reviewers' recommendations are ignored.
3. The language flow in this MS must be improved. The language of this MS should be strengthened with English editing services.

Reviewer #5:

I am happy with the present revised manuscript. Authors have addressed all queries.

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Your PDF Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as Promising Antioxidant has been built and requires approval

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The Journal <em@editorialmanager.com>

25 Oktober 2022 pukul 19.38

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Dear Dr. Hermanto,

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The Journal <em@editorialmanager.com>

25 Oktober 2022 pukul 19.48

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Ref.: Ms. No. KIJOMS-D-22-00395R2

Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as Promising Antioxidant

Dear Dr. Hermanto,

Karbala International Journal of Modern Science has received your revised submission.

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The Journal <em@editorialmanager.com>

4 November 2022 pukul 23.19

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Ref.: Ms. No. KIJOMS-D-22-00395R2

Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as Promising Antioxidant
Karbala International Journal of Modern Science

Dear Dr. Hermanto,

Editor has now commented on your paper. You will see that he is advising that you should revise your manuscript. If you are prepared to undertake the work required, I would be pleased to reconsider my decision.

For your guidance, editor's comments are appended below.

If you decide to revise the work, please submit a list of changes or a rebuttal against each point which is being raised when you submit the revised manuscript.

Your revision is due by Nov 18, 2022.

To submit a revision, go to <https://www.editorialmanager.com/kijoms/> and log in as an Author. You will see a menu item call Submission Needing Revision. You will find your submission record there.

Yours sincerely

Ahmed Mehmood Abdul-Lettif, Ph.D.
Managing Editor
Karbala International Journal of Modern Science

- Editor's comments:

- 1- The manuscript needs to be revised by a professional English speaker.
- 2- Please check the typos of your manuscript.
- 3- All figures of your manuscript should be clear and of high quality.

Reviewers' comments:

Reviewer #2: responses are satisfactory

Reviewer #3: Accept

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The Journal <em@editorialmanager.com>

15 November 2022 pukul 20.22

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Dear Dr. Hermanto,

The PDF for your submission, "Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant" is ready for viewing.

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15 November 2022 pukul 20.33

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Ref.: Ms. No. KIJOMS-D-22-00395R3

Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant

Dear Dr. Hermanto,

Karbala International Journal of Modern Science has received your revised submission.

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Your Submission - [EMID:d398f7043a6e372d]

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The Journal <em@editorialmanager.com>

21 November 2022 pukul 22.38

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Ref.: Ms. No. KIJOMS-D-22-00395R3

Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant
Karbala International Journal of Modern Science

Dear Dr. Hermanto,

Editor has now commented on your paper. You will see that he is advising that you should revise your manuscript. If you are prepared to undertake the work required, I would be pleased to reconsider my decision.

For your guidance, editor's comments are appended below.

If you decide to revise the work, please submit a list of changes or a rebuttal against each point which is being raised when you submit the revised manuscript.

Your revision is due by Dec 05, 2022.

To submit a revision, go to <https://www.editorialmanager.com/kijoms/> and log in as an Author. You will see a menu item call Submission Needing Revision. You will find your submission record there.

Yours sincerely

Ahmed Mehmood Abdul-Lettif, Ph.D.
Managing Editor
Karbala International Journal of Modern Science

- Editor's comments:

- 1- The manuscript needs minor English corrections.
- 2- Please check the typos of your manuscript.
- 3- All references (see for example Ref.[25]) should be edited strictly according to the KIJOMS style as explained in the "Author Guidelines" on the website of the journal:

https://kijoms.uokerbala.edu.iq/home/author_guidelines.html

OR as shown on the website below:

<https://citationstyle.com/styles/karbala-international-journal-of-modern-science>

OR as shown on the website below:

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Your PDF Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant has been built and requires approval

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The Journal <em@editorialmanager.com>

23 November 2022 pukul 19.58

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Dear Dr. Hermanto,

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The Journal <em@editorialmanager.com>

23 November 2022 pukul 20.05

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Ref.: Ms. No. KIJOMS-D-22-00395R4

Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant

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dhony hermanto <dhony.hermanto@unram.ac.id>

Your Submission - [EMID:a120a3cb9385e13b]

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The Journal <em@editorialmanager.com>

28 November 2022 pukul 00.12

Balas Ke: The Journal <trashjo@ariessys.com>

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Ref.: Ms. No. KIJOMS-D-22-00395R4

Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant
Karbala International Journal of Modern Science

Dear Dr. Hermanto,

I am pleased to tell you that your work has now been accepted for publication in Karbala International Journal of Modern Science.

It was accepted on Nov 27, 2022

Thank you for submitting your work to this journal.

With kind regards

Ahmed Mehmood Abdul-Lettif, Ph.D.

Managing Editor

Karbala International Journal of Modern Science

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dhony hermanto <dhony.hermanto@unram.ac.id>

MS #3276: Update submitted for "Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant"

2 pesan

Editors of Karbala International Journal of Modern Science <editors-home-3276@dcuokerbala.bepress.com>

21 Desember 2022 pukul
20.25

Kepada: =?UTF-8?Q?=22Dhony_Hermanto=22?= <dhony.hermanto@unram.ac.id>

This is an automatically-generated note to inform you that "Dhony Hermanto" <dhony.hermanto@unram.ac.id> has submitted an update to MS #3276, "Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant," in Karbala International Journal of Modern Science.

The reason for update is:
No reason provided

The changes made are:

The authors are:
"Dhony Hermanto" <dhony.hermanto@unram.ac.id>

A preview of the title page and status may be viewed at:
<https://kijoms.uokerbala.edu.iq/cgi/preview.cgi?article=3276&context=home>

Editors can access the tools to manage this submission at:

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Thank you,

The Editors

Karbala International Journal of Modern Science

Editors of Karbala International Journal of Modern Science <editors-home-3276@dcuokerbala.bepress.com>

21 Desember 2022 pukul
20.35

Kepada: =?UTF-8?Q?=22Dhony_Hermanto=22?= <dhony.hermanto@unram.ac.id>

This is an automatically-generated note to inform you that "Dhony Hermanto" <dhony.hermanto@unram.ac.id> has submitted an update to MS #3276, "Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant," in Karbala International Journal of Modern Science.

The reason for update is:
I have checked the review and query form. I confirm that there have been no changes to the manuscript. The funders and grand ids are correct. In

addition, the given names and surnames of authors are correct in the disired
order

[Kutipan teks disembunyikan]



dhony hermanto <dhony.hermanto@unram.ac.id>

Uploaded revision/response not showing [KIJOMS_3276]

1 pesan

Nandhini Kamaraj <editor-home-3276-4049543@dcuokerbala.bepress.com>

22 Desember 2022 pukul 15.17

Kepada: =?UTF-8?Q?=22Dhony_Hermanto=22?= <dhony.hermanto@unram.ac.id>

Dear Author,

We see that you uploaded a revision; however, there are no changes noted or responses to the queries from the Author Query Form. Can you revise again and include a file with the responses included?

Regards,

TNQ (Typesetting Services) and the Karbala International Journal of Modern Science



dhony hermanto <dhony.hermanto@unram.ac.id>

MS #3276: Update submitted for "Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant"

1 pesan

Editors of Karbala International Journal of Modern Science <editors-home-3276@dcuokerbala.bepress.com>

22 Desember 2022 pukul 17.25

Kepada: =?UTF-8?Q?=22Dhony_Hermanto=22?= <dhony.hermanto@unram.ac.id>

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The reason for update is:
No reason provided

The changes made are:

The authors are:
"Dhony Hermanto" <dhony.hermanto@unram.ac.id>

A preview of the title page and status may be viewed at:
<https://kijoms.uokerbala.edu.iq/cgi/preview.cgi?article=3276&context=home>

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Thank you,

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Karbala International Journal of Modern Science



dhony hermanto <dhony.hermanto@unram.ac.id>

Please approve MS #3276: "Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant" for posting

3 pesan

Nandhini Kamaraj <editor-home-3276-4049543@dcookerbala.bepress.com>
Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

5 Januari 2023 pukul 19.38

Dear Author/s:

The Karbala International Journal of Modern Science is ready to publish your article in the upcoming volume and issue.

The Karbala International Journal of Modern Science will publish the article in this final version.

We invite you to review and your submission one final time.

CHANGES WILL NOT BE POSSIBLE AFTER PUBLICATION.

PLEASE VERIFY YOUR ARTICLE'S METADATA FOR ANY MISSING CO-AUTHOR LISTINGS AT THIS TIME. MISSING CO-AUTHOR METADATA WILL PREVENT CO-AUTHORS FROM APPEARING ON THE PDF TITLE PAGE.

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If you determine that the submission is ready to be published exactly as it is, please click the "give approval" link at the URL listed at the start of this message.

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Thank you,
DC Journal Manager

on behalf of
Prof. Dr. Ahmed M. Abdul-Lettif
Editor-in-Chief of Karbala International Journal of Modern Science

dhony hermanto <dhony.hermanto@unram.ac.id>
Kepada: Nandhini Kamaraj <editor-home-3276-4049543@dcookerbala.bepress.com>

6 Januari 2023 pukul 10.56

Dear Nandhini Kamaraj

I have checked the metadata and the manuscript. The author's name in the meta data and the writing IC50 in the results and conclusions section need to be changed. I have corrected the author name in the metadata and marked the changes in the manuscript in yellow to be made. For that I have uploaded the manuscript that has been checked in the system and I have also attached it to this email. Thank you for your cooperation.

Best regards

Dhony Hermanto

[Kutipan teks disembunyikan]



Electrochemically Synthesized Biogenic Silver Nanoparticles Revised.pdf

1459K

Kamaraj, Nandhini (ELS-CON) <n.kamaraj@elsevier.com>

6 Januari 2023 pukul 22.18

Kepada: dhony hermanto <dhony.hermanto@unram.ac.id>

Dear Author,

Thanks for providing corrections.

Regards,

Nandhini

From: noreply@bepress.com <noreply@bepress.com>

Sent: 06 January 2023 08:26

To: Nandhini Kamaraj <editor-home-3276-4049543@dcuokerbala.bepress.com>

Subject: Re: Please approve MS #3276: "Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant" for posting

Dear Nandhini Kamaraj

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Best regards

Dhony Hermanto

Pada tanggal Kam, 5 Jan 2023 pukul 19.38 Nandhini Kamaraj <editor-home-3276-4049543@dcuokerbala.bepress.com> menulis:

[Kutipan teks disembunyikan]



dhony hermanto <dhony.hermanto@unram.ac.id>

MS #3276: Update submitted for "Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant"

2 pesan

Editors of Karbala International Journal of Modern Science <editors-home-3276@dcuokerbala.bepress.com>

6 Januari 2023 pukul
10.20

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The reason for update is:
No reason provided

The changes made are:

The authors are:
"Dhony Hermanto" <dhony.hermanto@unram.ac.id>

A preview of the title page and status may be viewed at:
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Thank you,

The Editors

Karbala International Journal of Modern Science

Editors of Karbala International Journal of Modern Science <editors-home-3276@dcuokerbala.bepress.com>

6 Januari 2023 pukul
10.49

Kepada: =?UTF-8?Q?=22Dhony_Hermanto=22?= <dhony.hermanto@unram.ac.id>

This is an automatically-generated note to inform you that "Dhony Hermanto" <dhony.hermanto@unram.ac.id> has submitted an update to MS #3276, "Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant," in Karbala International Journal of Modern Science.

The reason for update is:

the author's name in the meta data and the writing IC50 in the results and conclusions section need to be changed

[Kutipan teks disembunyikan]



dhony hermanto <dhony.hermanto@unram.ac.id>

Please approve MS #3276: "Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant" for posting

1 pesan

Nandhini Kamaraj <editor-home-3276-4049543@dcookerbala.bepress.com>
Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

11 Januari 2023 pukul 13.38

Dear Author/s:

The Karbala International Journal of Modern Science is ready to publish your article in the upcoming volume and issue.

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We invite you to review and your submission one final time.

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If you determine that the submission is ready to be published exactly as it is, please click the "give approval" link at the URL listed at the start of this message.

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Thank you,
DC Journal Manager

on behalf of
Prof. Dr. Ahmed M. Abdul-Lettif
Editor-in-Chief of Karbala International Journal of Modern Science



dhony hermanto <dhony.hermanto@unram.ac.id>

MS #3276: Author approves submission

1 pesan

Dhony Hermanto <editor-home-3276-4349194@dcuokerbala.bepress.com>

11 Januari 2023 pukul 13.41

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Cc: Assigned Editor <editor-home-3276@dcuokerbala.bepress.com>

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Editors can take action by going to:

<https://kijoms.uokerbala.edu.iq/cgi/editor.cgi?article=3276&context=home>



dhony hermanto <dhony.hermanto@unram.ac.id>

MS #3276: Author approves submission

1 pesan

Dhony Hermanto <editor-home-3276-4349194@dcuokerbala.bepress.com>

13 Januari 2023 pukul 14.42

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Cc: Assigned Editor <editor-home-3276@dcuokerbala.bepress.com>

This is an automatically-generated note to inform you that the author has given approval for the submission "Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant" (MS #3276) to be published to Karbala International Journal of Modern Science.

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dhony hermanto <dhony.hermanto@unram.ac.id>

MS #3276: Re-approval requested

3 pesan

TNQ TNQ <editor-home-3276-3026213@dcuokerbala.bepress.com>
Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

13 Januari 2023 pukul 14.35

This is an automatically-generated note to let you know that a change has been made in your submission.

We need you to reapprove "Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant"

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Thank you,

The Editors

Karbala International Journal of Modern Science

dhony hermanto <dhony.hermanto@unram.ac.id>
Kepada: TNQ TNQ <editor-home-3276-3026213@dcuokerbala.bepress.com>

13 Januari 2023 pukul 15.07

Dear Editor

Based on the last manuscript, there is a typo in the header. In written text 9 (2022) it should be 9 (2023). Thank you for your help.

Best regards

Dhony Hermanto

[Kutipan teks disembunyikan]

 **Electrochemically Synthesized Biogenic Silver Nanoparticles Using-1.pdf**
1461K

Kamaraj, Nandhini (ELS-CON) <n.kamaraj@elsevier.com>
Kepada: TNQ TNQ <editor-home-3276-3026213@dcuokerbala.bepress.com>, dhony hermanto <dhony.hermanto@unram.ac.id>

15 Januari 2023 pukul 19.33

Dear Author,

Thanks for your email. I will check and update this.

Regards,

Nandhini

From: noreply@bepress.com <noreply@bepress.com>
Sent: 13 January 2023 12:38
To: TNQ TNQ <editor-home-3276-3026213@dcuokerbala.bepress.com>
Subject: Re: MS #3276: Re-approval requested

Dear Editor

Based on the last manuscript, there is a typo in the header. In written text 9 (2022) it should be 9 (2023). Thank you for your help.

Best regards
Dhony Hermanto

Pada tanggal Jum, 13 Jan 2023 pukul 14.35 TNQ TNQ <editor-home-3276-3026213@dcuokerbala.bepress.com> menulis:

[Kutipan teks disembunyikan]



dhony hermanto <dhony.hermanto@unram.ac.id>

MS #3276: Re-approval requested

1 pesan

TNQ TNQ <editor-home-3276-3026213@dcuokerbala.bepress.com>

18 Januari 2023 pukul 08.57

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

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We need you to reapprove "Electrochemically Synthesized Biogenic Silver Nanoparticles Using Green Tea Extract as a Promising Antioxidant"

To grant approval, please go to the link below:

<https://kijoms.uokerbala.edu.iq/cgi/preview.cgi?article=3276&context=home>

Thank you,

The Editors

Karbala International Journal of Modern Science



dhony hermanto <dhony.hermanto@unram.ac.id>

MS #3276: Author approves submission

1 pesan

Dhony Hermanto <editor-home-3276-4349194@dcuokerbala.bepress.com>

18 Januari 2023 pukul 09.10

Kepada: Dhony Hermanto <dhony.hermanto@unram.ac.id>

Cc: Assigned Editor <editor-home-3276@dcuokerbala.bepress.com>

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Editors can take action by going to:

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