
[Magnetochemistry] Manuscript ID: magnetochemistry-2035765 - Assistant Editor Assigned

1 message

Shirley Wang <shirley.wang@mdpi.com>

Tue, Nov 1, 2022 at 1:50 PM

Reply-To: shirley.wang@mdpi.com

To: Iryanti Nata <ifnata@ulm.ac.id>

Cc: Shirley Wang <shirley.wang@mdpi.com>, Chairul Irawan <cirawan@ulm.ac.id>, Meilana Dharma Putra <mdputra@ulm.ac.id>, Hesti Wijayanti <hesti.wijayanti@ulm.ac.id>, Yuniza Shentya Dewi <ratuyuniza7@gmail.com>, Yenny Meliana <yenn001@lipi.go.id>, Magnetochemistry Editorial Office <magnetochemistry@mdpi.com>

Dear Professor Nata,

Your paper has been assigned to Shirley Wang, who will be your main point of contact as your paper is processed further.

Journal: Magnetochemistry

Manuscript ID: magnetochemistry-2035765

Title: A sustainable Amine Magnetic Biocomposite Based on Rice Husk-Sugarcane Bagasse Fiber for Lead and Contaminants Adsorption in Aqueous Solution

Authors: Iryanti Fatyasari Nata *, Chairul Irawan, Meilana Dharma Putra, Hesti Wijayanti, Yuniza Shentya Dewi, Yenny Meliana

Received: 31 October 2022

E-mails: ifnata@ulm.ac.id, cirawan@ulm.ac.id, mdputra@ulm.ac.id, hesti.wijayanti@ulm.ac.id, ratuyuniza7@gmail.com, yenn001@lipi.go.id

You can find it here:

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Best regards,

Ms. Shirley Wang

Section Managing Editor

Email: shirley.wang@mdpi.com

Magnetochemistry (<https://www.mdpi.com/journal/magnetochemistry>)

Impact Factor 3.336, CiteScore 3.0 | Twitter/LinkedIn: @Magnetochemistry MDPI

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Magnetochemistry Editorial Office

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<http://www.mdpi.com/journal/magnetochemistry/>

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[Magnetochemistry] Manuscript ID: magnetochemistry-2035765 - Major Revisions - 20 November 2022

1 message

Magnetochemistry Editorial Office <magnetochemistry@mdpi.com>

Thu, Nov 10, 2022 at 4:37 PM

Reply-To: shirley.wang@mdpi.com

To: Iryanti Nata <ifnata@ulm.ac.id>

Cc: Chairul Irawan <cirawan@ulm.ac.id>, Meilana Dharma Putra <mdputra@ulm.ac.id>, Hesti Wijayanti <hesti.wijayanti@ulm.ac.id>, Yuniza Shentya Dewi <ratuyuniza7@gmail.com>, Yenny Meliana <yenn001@lipi.go.id>, Magnetochemistry Editorial Office <magnetochemistry@mdpi.com>

Dear Professor Nata,

Thank you again for your manuscript submission:

Manuscript ID: magnetochemistry-2035765

Type of manuscript: Article

Title: A sustainable Amine Magnetic Biocomposite Based on Rice Husk-Sugarcane Bagasse Fiber for Lead and Contaminants Adsorption in Aqueous Solution

Authors: Iryanti Fatyasari Nata *, Chairul Irawan, Meilana Dharma Putra, Hesti Wijayanti, Yuniza Shentya Dewi, Yenny Meliana

Received: 31 October 2022

E-mails: ifnata@ulm.ac.id, cirawan@ulm.ac.id, mdputra@ulm.ac.id, hesti.wijayanti@ulm.ac.id, ratuyuniza7@gmail.com, yenn001@lipi.go.id

Submitted to section: Applications of Magnetism and Magnetic Materials,

https://www.mdpi.com/journal/magnetochemistry/sections/applied_magnetochemistry

Application of Magnetic Fields and Magnetic Materials to Wastewater Treatment

https://www.mdpi.com/journal/magnetochemistry/special_issues/Magnetic_Fields_Wastewater_Treatment

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Please revise the manuscript according to the referees' comments and upload the revised file within 10 days.

Please use the version of your manuscript found at the above link for your revisions.

(I) Please check that all references are relevant to the contents of the manuscript.

(II) Any revisions to the manuscript should be marked up using the "Track Changes" function if you are using MS Word/LaTeX, such that any changes can be easily viewed by the editors and reviewers.

(III) Please provide a cover letter to explain, point by point, the details of the revisions to the manuscript and your responses to the referees' comments.

(IV) If you found it impossible to address certain comments in the review reports, please include an explanation in your appeal.

(V) The revised version will be sent to the editors and reviewers.

If one of the referees has suggested that your manuscript should undergo extensive English revisions, please address this issue during revision. We propose that you use one of the editing services listed at <https://www.mdpi.com/authors/english> or have your manuscript checked by a native English-speaking colleague.

Do not hesitate to contact us if you have any questions regarding the revision of your manuscript. We look forward to hearing from you soon.

Kind regards,
Ms. Shirley Wang
Section Managing Editor

Email: shirley.wang@mdpi.com

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Magnetochemistry Editorial Office

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[Magnetochemistry] Manuscript ID: magnetochemistry-2035765 - Manuscript Resubmitted

1 message

Magnetochemistry Editorial Office <magnetochemistry@mdpi.com>

Sat, Nov 19, 2022 at 9:31 PM

Reply-To: Shirley Wang <shirley.wang@mdpi.com>, Magnetochemistry Editorial Office <magnetochemistry@mdpi.com>

To: Iryanti Nata <ifnata@ulm.ac.id>

Cc: Chairul Irawan <cirawan@ulm.ac.id>, Meilana Dharma Putra <mdputra@ulm.ac.id>, Hesti Wijayanti <hesti.wijayanti@ulm.ac.id>, Yuniza Shentya Dewi <ratuyuniza7@gmail.com>, Yenny Meliana <yenn001@lipi.go.id>

Dear Professor Nata,

Thank you very much for resubmitting the modified version of the following manuscript:

Manuscript ID: magnetochemistry-2035765

Type of manuscript: Article

Title: A sustainable Amine Magnetic Biocomposite Based on Rice Husk-Sugarcane Bagasse Fiber for Lead and Contaminants Adsorption in Aqueous Solution

Authors: Iryanti Fatyasari Nata *, Chairul Irawan, Meilana Dharma Putra, Hesti Wijayanti, Yuniza Shentya Dewi, Yenny Meliana

Received: 31 October 2022

E-mails: ifnata@ulm.ac.id, cirawan@ulm.ac.id, mdputra@ulm.ac.id, hesti.wijayanti@ulm.ac.id, ratuyuniza7@gmail.com, yenn001@lipi.go.id

Submitted to section: Applications of Magnetism and Magnetic Materials,

https://www.mdpi.com/journal/magnetochemistry/sections/applied_magnetochemistry

Application of Magnetic Fields and Magnetic Materials to Wastewater Treatment

https://www.mdpi.com/journal/magnetochemistry/special_issues/Magnetic_Fields_Wastewater_Treatment

https://susy.mdpi.com/user/manuscripts/review_info/4165cd7b3abee403bed07fcb1ba02a56

A member of the editorial office will be in touch with you soon regarding progress of the manuscript.

Kind regards,

Magnetochemistry Editorial Office

Postfach, CH-4020 Basel, Switzerland

Office: St. Alban-Anlage 66, CH-4052 Basel

Tel. +41 61 683 77 34 (office)

E-mail: magnetochemistry@mdpi.com

<https://www.mdpi.com/journal/magnetochemistry/>

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[Magnetochemistry] Manuscript ID: magnetochemistry-2035765 - Accepted for Publication

1 message

Magnetochemistry Editorial Office <magnetochemistry@mdpi.com>

Thu, Nov 24, 2022 at 9:38 AM

Reply-To: Shirley Wang <shirley.wang@mdpi.com>, Magnetochemistry Editorial Office <magnetochemistry@mdpi.com>

To: Iryanti Nata <ifnata@ulm.ac.id>

Cc: Chairul Irawan <cirawan@ulm.ac.id>, Meilana Dharma Putra <mdputra@ulm.ac.id>, Hesti Wijayanti <hesti.wijayanti@ulm.ac.id>, Yuniza Shentya Dewi <ratuyuniza7@gmail.com>, Yenny Meliana <yenn001@lipi.go.id>, Magnetochemistry Editorial Office <magnetochemistry@mdpi.com>, Shirley Wang <shirley.wang@mdpi.com>

Dear Professor Nata,

Congratulations on the acceptance of your manuscript, and thank you for submitting your work to Magnetochemistry:

Manuscript ID: magnetochemistry-2035765

Type of manuscript: Article

Title: A sustainable Amine Magnetic Biocomposite Based on Rice Husk-Sugarcane Bagasse Fiber for Lead and Contaminants Adsorption in Aqueous Solution

Authors: Iryanti Fatyasari Nata *, Chairul Irawan, Meilana Dharma Putra, Hesti Wijayanti, Yuniza Shentya Dewi, Yenny Meliana

Received: 31 October 2022

E-mails: ifnata@ulm.ac.id, cirawan@ulm.ac.id, mdputra@ulm.ac.id, hesti.wijayanti@ulm.ac.id, ratuyuniza7@gmail.com, yenn001@lipi.go.id

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Kind regards,
Carlos J. Gómez García
Editor-in-Chief

[Magnetochemistry] Manuscript ID: magnetochemistry-2035765 - Manuscript Resubmitted

1 message

Magnetochemistry Editorial Office <magnetochemistry@mdpi.com>

Thu, Dec 8, 2022 at 6:21 AM

Reply-To: Shirley Wang <shirley.wang@mdpi.com>, Magnetochemistry Editorial Office <magnetochemistry@mdpi.com>

To: Iryanti Nata <ifnata@ulm.ac.id>

Cc: Chairul Irawan <cirawan@ulm.ac.id>, Meilana Dharma Putra <mdputra@ulm.ac.id>, Hesti Wijayanti <hesti.wijayanti@ulm.ac.id>, Yuniza Shentya Dewi <ratuyuniza7@gmail.com>, Yenny Meliana <yenn001@lipi.go.id>

Dear Professor Nata,

Thank you very much for resubmitting the modified version of the following manuscript:

Manuscript ID: magnetochemistry-2035765

Type of manuscript: Article

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Authors: Iryanti Fatyasari Nata *, Chairul Irawan, Meilana Dharma Putra, Hesti Wijayanti, Yuniza Shentya Dewi, Yenny Meliana

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E-mails: ifnata@ulm.ac.id, cirawan@ulm.ac.id, mdputra@ulm.ac.id, hesti.wijayanti@ulm.ac.id, ratuyuniza7@gmail.com, yenn001@lipi.go.id

Submitted to section: Applications of Magnetism and Magnetic Materials,

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https://susy.mdpi.com/user/manuscripts/review_info/4165cd7b3abee403bed07fcb1ba02a56

A member of the editorial office will be in touch with you soon regarding progress of the manuscript.

Kind regards,

Magnetochemistry Editorial Office

Postfach, CH-4020 Basel, Switzerland

Office: St. Alban-Anlage 66, CH-4052 Basel

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[Magnetochemistry] Manuscript ID: magnetochemistry-2035765; doi: 10.3390/magnetochemistry8120183. Paper has been published.

1 message

magnetochemistry@mdpi.com <magnetochemistry@mdpi.com>

Fri, Dec 9, 2022 at 1:41 PM

Reply-To: shirley.wang@mdpi.com, magnetochemistry@mdpi.com

To: ifnata@ulm.ac.id, cirawan@ulm.ac.id, mdputra@ulm.ac.id, hesti.wijayanti@ulm.ac.id, ratuyuniza7@gmail.com, yenn001@lipi.go.id

Cc: billing@mdpi.com, website@mdpi.com, magnetochemistry@mdpi.com, fei.deng@mdpi.com, shirley.wang@mdpi.com

Dear Authors,

We are pleased to inform you that your article "A Sustainable Amine Magnetic Biocomposite Based on Rice Husk–Sugarcane Bagasse Fiber for Lead and Contaminant Adsorption in Aqueous Solution" has been published in *Magnetochemistry* as part of the Special Issue Application of Magnetic Fields and Magnetic Materials to Wastewater Treatment and is available online:

Website: <https://www.mdpi.com/2312-7481/8/12/183>PDF Version: <https://www.mdpi.com/2312-7481/8/12/183/pdf>

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Thank you for choosing Magnetochemistry to publish your work, we look forward to receiving further contributions from your research group in the future.

Kind regards,

--

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