



MOONDRA ZUBIR <moondrazubir@unimed.ac.id>

New Manuscript - Moondra Zubir

4 messages

MOONDRA ZUBIR <moondrazubir@unimed.ac.id>

Wed, Oct 3, 2018 at 6:10 AM

To: acjournal@nauka.nw.ru

Bcc: Moondra Zubir <Moonzuren@gmail.com>

Dear Sir/Maddam,

Herewith We are submitting our manuscript entitled:

“Synthesis of porous coordination polymers comprising mixed ligands of triazole and amino triazole under magnetic fields and its effects in enhance CO₂ adsorptivity “

For kind consideration of its suitability for publication in Russian Journal of Applied Chemistry.

Our paper related to synthesis a series of Porous Coordination Polymers (PCPs) comprising Triazole ligand, Amino Triazole ligand and mixtures of Triazole and Amino Triazole ligand which prepared under magnetic fields 0, 4 and 6T.

We would appreciated it very much, if you would like kindly consider it for publication. Thank you very much for your attention.

Sincerely Yours

Moondra Zubir

 **New Manuscript-Moondra Zubir.rar**
2687K**MOONDRA ZUBIR** <moondrazubir@unimed.ac.id>

Sat, Oct 13, 2018 at 4:22 AM

To: acjournal@nauka.nw.ru

Dear Editors,

Could you please inform us, regarding for this new manuscript status? Have you received our manuscript?

Thank you for your attention

Best Regards,

Moondra Z

[Quoted text hidden]

Редакция ЖПХ <acjournal@nauka.nw.ru>

Thu, Oct 18, 2018 at 1:37 PM

To: MOONDRA ZUBIR <moondrazubir@unimed.ac.id>

Dear authors! 3.10.18 the article registration number has been sent to you.
Your article on reviews.

With respect,
head. edition
"Journal of applied chemistry"
Svetlana Vladimirovna Kobeleva
tel. 328-62-86

--

E-mail: acjournal@nauka.nw.ru

The website of the journal: j-applchem.ru

Please keep the subject line when replying.

13.10.2018, 00: 22, "MOONDRA ZUBIR" <moondrazubir@unimed.ac.id>:

Dear Editors,

Could you please inform us, regarding for this new manuscript status? Have you received our manuscript?

Thank you for your attention

Best Regards,

Moondra Z

On Wed, Oct 3, 2018 at 6: 10 AM MOONDRA ZUBIR <moondrazubir@unimed.ac.id> wrote:

Dear Sir/Madam,

Herewith We are submitting our manuscript entitled:

"Synthesis of porous coordination polymers compressing mixed ligands of triazole and amino triazole under magnetic fields and its effects in enhance CO2 adsorptivity "

For kind consideration of its suitability for publication in Russian Journal of Applied Chemistry.

Our paper related to synthesis a series of Porous Coordination Polymers (PCPs) compressing Triazole ligand, Amino Triazole ligand and mixtures of Triazole and Amino Triazole ligand which prepared under magnetic fields 0, 4 and 6T.

We would appreciate it very much, if you would like kindly consider it for publication. Thank you very much for your attention.

Sincerely Yours

Moondra Zubir

Редакция ЖПХ <acjournal@nauka.nw.ru>
To: MOONDRA ZUBIR <moondrazubir@unimed.ac.id>

Tue, Mar 12, 2019 at 3:01 PM

Уважаемый автор! Ваша статья опубликована!!!! Если Вам нужна справка, сделайте запрос Карандашовой Юлии mathildochka@mail.ru.

С уважением,
зав. редакцией
"Журнал прикладной химии"
Светлана Владимировна Кобелева

--

E-mail: acjournal@nauka.nw.ru

Сайт журнала: j-applchem.ru

Пожалуйста, при ответе сохраняйте тему письма.

18.10.2018, 09:37, "Редакция ЖПХ" <acjournal@nauka.nw.ru>:

[Quoted text hidden]



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Character Building
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MOONDRA ZUBIR <moondrazubir@unimed.ac.id>

Russ. J. Appl. Chem.

9 messages

Mathilda Karandashova <mathildochka@mail.ru>
Reply-To: Mathilda Karandashova <mathildochka@mail.ru>
To: moondrazubir@unimed.ac.id

Thu, Jan 10, 2019 at 8:17 PM

Dear author

Here pages of your paper
prepared for publishing in Russ. J. Appl. Chem.

Synthesis of Porous Coordination Polymers Comprising Mixed
Ligands of Triazole and Amino Triazole
under Magnetic Fields and its Effects
in Enhance CO₂ Adsorptivity

You may amend the text directly in pdf as comments or by any other
convenient method (Corrected places should be marked, e.g., by
another
color) and send me.

Send your corrections as soon as possible (14 January).

Julia Karandashova

--

Julia Karandashova

 **rjac1865.pdf**
997K

MOONDRA ZUBIR <moondrazubir@unimed.ac.id>
To: Mathilda Karandashova <mathildochka@mail.ru>

Fri, Jan 11, 2019 at 4:11 AM

Dear Editor,

Herewith I attached the correction of our manuscript with red highlight.
Anyway, we missed 2 co-author when submitted the manuscript before and we have included now. If not possible, you
can ignore it.

Thank you very much for your attention.

Best Regards,

Moondra Z
[Quoted text hidden]

 **edited_rjac1865 - correction.pdf**
990K

Mathilda Karandashova <mathildochka@mail.ru>

Fri, Jan 18, 2019 at 12:09 AM

Reply-To: Mathilda Karandashova <mathildochka@mail.ru>
To: MOONDRA ZUBIR <moondrazubir@unimed.ac.id>

Dear authors

I cannot add two additional authors, since we only have an Agreement for the first three authors.

Пятница, 11 января 2019, 0:12 +03:00 от MOONDRA ZUBIR <moondrazubir@unimed.ac.id>:
[Quoted text hidden]

--
Mathilda Karandashova

 **rjac1867.pdf**
515K

MOONDRA ZUBIR <moondrazubir@unimed.ac.id>
To: Mathilda Karandashova <mathildochka@mail.ru>

Sun, Mar 10, 2019 at 5:04 AM

Dear Editors,

I need your help to send again previously email regarding to the acceptance email of this paper. I am sorry, I need this mail, but i cannot find in my email system anymore.

Could you please send again to me.
Thank you very much for your support and I am sorry fr this inconvenience case.

I am looking forward for your reply.

Best Regards,

Moondra Z

[Quoted text hidden]

Mathilda Karandashova <mathildochka@mail.ru>
Reply-To: Mathilda Karandashova <mathildochka@mail.ru>
To: MOONDRA ZUBIR <moondrazubir@unimed.ac.id>


Sun, Mar 10, 2019 at 4:04 PM

Dear Sir

Here your paper.

Воскресенье, 10 марта 2019, 1:04 +03:00 от MOONDRA ZUBIR <moondrazubir@unimed.ac.id>:
[Quoted text hidden]

--
Mathilda Karandashova

 **rjac1867.pdf**
997K

MOONDRA ZUBIR <moondrazubir@unimed.ac.id>
To: Mathilda Karandashova <mathildochka@mail.ru>

Sun, Mar 10, 2019 at 4:37 PM

Thank you for your response.

I mean, not my paper, but previous email that contain my paper was accepted to publish in this journal. I was received before, but i cannot find that mail.

Could you forward again that mail to me? I really need that mail as my institution request.

Best Regards,

Moondra Z
[Quoted text hidden]

Mathilda Karandashova <mathildochka@mail.ru>
Reply-To: Mathilda Karandashova <mathildochka@mail.ru>
To: MOONDRA ZUBIR <moondrazubir@unimed.ac.id>

Sun, Mar 10, 2019 at 4:54 PM

I understand. I've sent your request to another editor.

Воскресенье, 10 марта 2019, 12:37 +03:00 от MOONDRA ZUBIR <moondrazubir@unimed.ac.id>:
[Quoted text hidden]

--
Mathilda Karandashova

MOONDRA ZUBIR <moondrazubir@unimed.ac.id>
To: Mathilda Karandashova <mathildochka@mail.ru>

Sun, Mar 10, 2019 at 4:55 PM

Thank you very much.
[Quoted text hidden]

MOONDRA ZUBIR <moondrazubir@unimed.ac.id>
To: Mathilda Karandashova <mathildochka@mail.ru>

Tue, Mar 12, 2019 at 4:38 AM

Dear Editor,

I am waiting for your side reply.

Thank you very much

Best Regards,

Moondra Z
[Quoted text hidden]



MOONDRA ZUBIR <moondrazubir@unimed.ac.id>

Sharing Information for "Synthesis of Porous Coordination Polymers Comprising Mixed Ligands of Triazole and Amino Triazole under Magnetic Fields and Its Effects in Enhance CO2 Adsorptivity"

1 message

Springer Nature Sharing <no-reply@email.authors.springernature.com>
To: moondrazubir@unimed.ac.id

Wed, Feb 6, 2019 at 2:08 PM

SPRINGER NATURE**SN** SharedIt

Dear Author,

Congratulations on publishing "Synthesis of Porous Coordination Polymers Comprising Mixed Ligands of Triazole and Amino Triazole under Magnetic Fields and Its Effects in Enhance CO2 Adsorptivity" in Russian Journal of Applied Chemistry. As part of the Springer Nature Content Sharing Initiative, you can now publicly share full-text access to a view-only version of your paper by using the following SharedIt link:

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MOONDRA ZUBIR <moondrazubir@unimed.ac.id>

Your article in Russian Journal of Applied Chemistry is now online

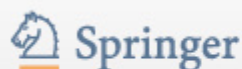
1 message

Springer <SpringerAlerts@springeronline.com>

Fri, Feb 8, 2019 at 6:23 AM

Reply-To: springeralerts@springeronline.com

To: moondrazubir@unimed.ac.id



Online First: your article is published

2019-02-08

Congratulations

Dear Author,

We are pleased to inform you that your article has just been published:

Title

Synthesis of Porous Coordination Polymers
Comprising Mixed Ligands of Triazole and Amino
Triazole under Magnetic Fields and Its Effects in
Enhance CO₂ Adsorptivity

PLEIADES PUBLISHING
Distributed by Springer**Journal**

Russian Journal of Applied Chemistry, 91(11), 1867-
1873

DOI

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Heinz Weinheimer
Managing Director Springer Research Group

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