



bebeh wahid &lt;bebehwahid102@gmail.com&gt;

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**FW: Your article for Materials Research Express is now available online**

1 message

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**ferry@fi.itb.ac.id** <ferry@fi.itb.ac.id>

Thu, Mar 29, 2018 at 8:26 AM

To: bebehwahid102@gmail.com

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**From:** CustServ@iop.org <CustServ@iop.org>**Sent:** Thursday, March 22, 2018 11:45 PM**To:** ferry@fi.itb.ac.id**Subject:** Your article for Materials Research Express is now available online

Dear Ferry Iskandar

Re: "The effect of addition of PTFE or urea on luminescence response of copper-doped lithium tetraborate" by Iskandar et al

We are pleased to let you know that the accepted manuscript of your article has now been made available online at <https://doi.org/10.1088/2053-1591/aab8eb>. Please note that it can take up to an hour for your article to be indexed via CrossRef and therefore the DOI link in this email may not resolve immediately.

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Iskandar et al 2018 *Mater. Res. Express* <https://doi.org/10.1088/2053-1591/aab8eb>

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We appreciate your contribution to *Materials Research Express*, and look forward to publishing the final version of record.

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bebeh wahid <bebehwahid102@gmail.com>

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## FW: Your Special Issue Article has now been accepted for publication

2 messages

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**ferry@fi.itb.ac.id** <ferry@fi.itb.ac.id>  
To: bebehwahid102@gmail.com

Thu, Mar 29, 2018 at 8:25 AM

Assalamualaikum wr wb

Sepertinya email ke Bebeh mental sebelum ini, berikut paper kita yang baru saja di accept.  
Terimakasih.

Wassalam  
Ferry

-----Original Message-----

From: Materials Research Express <[onbehalf@manuscriptcentral.com](mailto:onbehalf@manuscriptcentral.com)>

Sent: Thursday, March 22, 2018 11:03 PM

To: [ferry@fi.itb.ac.id](mailto:ferry@fi.itb.ac.id); [a.fajri123@gmail.com](mailto:a.fajri123@gmail.com); [nunung.213009@gmail.com](mailto:nunung.213009@gmail.com); [erythrina.stavila@gmail.com](mailto:erythrina.stavila@gmail.com);  
[akfiny@fi.itb.ac.id](mailto:akfiny@fi.itb.ac.id); [bebehwahid102@unisgd.ac.id](mailto:bebehwahid102@unisgd.ac.id)

Subject: Your Special Issue Article has now been accepted for publication

Dear Dr Iskandar,

Re: "The effect of addition of PTFE or urea on luminescence response of copper-doped lithium tetraborate" by Iskandar, Ferry; Fajri, Annisa; Nuraeni, Nunung; Stavila, Erythrina; Aimon, Akfiny; Nuryadin, Bebeh Article reference: MRX-106419.R2

We are pleased to tell you that we have now formally accepted your Special Issue Article. We have everything we need to proceed to publish your Special Issue Article in Materials Research Express. Unless you opted out during the submission process, the accepted manuscript (<http://iopscience.iop.org/page/acceptedmanuscripts>) will be made available online within the next 24 hours. You will receive an email to confirm this, which will also include the permanent DOI to use to cite your work.

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Thank you for choosing to publish in Materials Research Express. We look forward to publishing your Special Issue Article.

Yours sincerely

Hector Murphy

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**bebeh wahid** <[bebehwahid102@gmail.com](mailto:bebehwahid102@gmail.com)>  
To: "ferry@fi.itb.ac.id" <[ferry@fi.itb.ac.id](mailto:ferry@fi.itb.ac.id)>

Sat, Mar 31, 2018 at 8:54 AM

Alhamdulillah.  
Terima kasih atas dukungan bapak dlm penelitian sy.  
Beberapa waktu lalu paper sy sudah direview dan isi copyright.  
Semoga dlm waktu dekat dpt terbit.

Salam hormat,  
Bebeh

[Quoted text hidden]

--

Dr. Bebeh Wahid Nuryadin, M.Si

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Fakultas Sains dan Teknologi  
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bebeh wahid &lt;bebehwahid102@gmail.com&gt;

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**Proof paper MRX**

4 messages

**Ferry Iskandar** <ferry.itb@gmail.com>

Thu, Apr 5, 2018 at 1:06 PM

To: Erythrina Stavila <erythrina.stavila@gmail.com>, Akfiny Aimon <Fini.Aimon@gmail.com>, icha fajri <a.fajri123@gmail.com>, Nunung Nuraeni <nunung.213009@gmail.com>, bebeh wahid <bebehwahid102@gmail.com>  
Cc: Rena Marlina <labmaterial.itb@gmail.com>

Dear all Authors,  
Berikut saya kirimkan file proof paper kita di MRX,  
tolong dicek isinya dan bila ada yang perlu dikoreksi agar diinfokan ke saya.  
Bila sudah sesuai juga mohon diinfokan dengan mereply email ini.  
Deadlinenya 9 april, tapi kita akan selesaikan secepatnya.  
Terimakasih atas kerjasamanya.

Wassalam  
Ferry

Dear Dr Iskandar

Re: "The effect of addition of PTFE or urea on luminescence response of copper-doped lithium tetraborate" by Iskandar *et al*

Your proof is now available to review; please download it using the link below.

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Please contact us if we can be of any assistance. We look forward to receiving your corrections soon.

Yours sincerely

Martin Kitts  
Production Editor  
Materials Research Express

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**Akfiny Aimon** <fini.aimon@gmail.com>

Thu, Apr 5, 2018 at 3:45 PM

To: Ferry Iskandar <ferry.itb@gmail.com>

Cc: Erythrina Stavila <erythrina.stavila@gmail.com>, icha fajri <a.fajri123@gmail.com>, Nunung Nuraeni <nunung.213009@gmail.com>, bebeh wahid <bebehwahid102@gmail.com>, Rena Marlina <labmaterial.itb@gmail.com>

Dear Pak Ferry dan rekan lainnya,

Terima kasih atas informasinya.

Berikut saran perbaikan dari saya:

1. Perbaikan afiliasi Bu Eryth menjadi no.2,
2. Penulisan RCNN ditambah huruf "s" menjadi nanosciences.
3. Link references no.2 dan 23 saya belum menemukannya. Mungkin ada author yg punya?

Terima kasih.

Wassalam,

Finy

[Quoted text hidden]

--

Dr. rer. nat. Akfiny Hasdi Aimon  
Physics of Electronic Materials Research Division  
Faculty of Mathematics and Natural Sciences  
Institut Teknologi Bandung  
Jalan Ganesa 10, Bandung 40132  
Indonesia  
E-mail: [akfiny@fi.itb.ac.id](mailto:akfiny@fi.itb.ac.id)  
Website: <https://sites.google.com/site/ferryitb/lab>



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**Erythrina Stavila** <erythrina.stavila@gmail.com>

Thu, Apr 5, 2018 at 5:27 PM

To: Akfiny Aimon <fini.aimon@gmail.com>

Cc: Ferry Iskandar <ferry.itb@gmail.com>, icha fajri <a.fajri123@gmail.com>, Nunung Nuraeni <nunung.213009@gmail.com>, bebeh wahid <bebehwahid102@gmail.com>, Rena Marlina <labmaterial.itb@gmail.com>

Wa'alaikumsalam wr wb,

Berikut tambahan mengenai referensi yang belum tertaut link:

Ref. 2: [https://link.springer.com/chapter/10.1007%2F1-4020-2378-2\\_29](https://link.springer.com/chapter/10.1007%2F1-4020-2378-2_29)

Ref. 23: <https://onlinelibrary.wiley.com/doi/abs/10.1002/cctc.201402654>

Pada bagian akhir email ini, saya juga melampirkan pdf files dari kedua referensi tersebut.

Salam hormat,

Erythrina

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## 2 attachments



**Thermoluminescence Personal and Medical Dosimetry.pdf**

162K



**liao2014.pdf**

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**Nunung Nuraeni** <nunung.213009@gmail.com>

Fri, Apr 6, 2018 at 4:42 PM

To: Erythrina Stavila <erythrina.stavila@gmail.com>

Cc: Akfiny Aimon <fini.aimon@gmail.com>, Ferry Iskandar <ferry.itb@gmail.com>, icha fajri <a.fajri123@gmail.com>, bebeh wahid <bebehwahid102@gmail.com>, Rena Marlina <labmaterial.itb@gmail.com>

Wa alaikum salam Wr Wb

Saya hanya usul sedikit

1. Hlm 3. paragraf 1. : accomplished using TL readout Harshaw 3500

hlm 7 bagian 3.4 : ...TL readout.....

--> saya biasanya menulisnya TL reader Harshaw 3500

2. bagian 3.4 baris ke 3

.....the Glow curves .....

mungkin G nya cukup menggunakan huruf kecil.

3. hlm 8. bagian 3.4 paragraf terakhir

Li<sup>2</sup>B<sup>4</sup>O<sup>7</sup>:Cu

belum disubscript

4. Afiliasi kantor :

direvisi menjadi : Work Safety and Dosimetry Group, Center for Radiation Safety Technology Metrology - National Nuclear Energy Agency, Jl. Lebak Bulus Raya Kav.49. Kotak Pos 7043 JKSKL, Jakarta Selatan 12070, Indonesia.

Terima Kasih

[Quoted text hidden]