BUKTI KORESPONDENSI ARTIKEL INTERNASIONAL TERINDEKS SCOPUS

: Chromaticity coordinates of ruby based on first-principles calculation

: Optical Materials, Volume 121, November 2021, 111539

https://www.sciencedirect.com/science/article/abs/pii/S0925346721007394

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2	submission to Optical Materials	8 Agustus 2021
3	Editor handles OM-D-21-01962	9 Agustus 2021
4	commented on your above paper	18 Agustus 2021
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6	Editor handles your revised submission OM-D-21-01962R1	27 Agustus 2021
7	Submission	30 Agustus 2021
8	Submission OM-D-21-01962R1	30 Agustus 2021
9	Share your article [OPTMAT_111539] published in Optical Materials	30 September 2021
10	Order offprints of your article [OPTMAT_111539]	11 November 2021
11	Article tracking [OPTMAT_111539] - Printed journal dispatched to subscriber	22 November 2021

Mega Novita <novita@upgris.ac.id>

EES Registration for om

1 pesan

Optical Materials <eesserver@eesmail.elsevier.com> 10 Januari 2020 15.22
Balas Ke: Optical Materials <optmat@elsevier.com>
Kepada: novita@upgris.ac.id

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Mega Novita <novita@upgris.ac.id>

Thank you for your submission to Optical Materials

1 pesan

Optical Materials <em@editorialmanager.com> 8 Agustus 2021 02.39
Balas Ke: Optical Materials <support@elsevier.com>
Kepada: Mega Novita <novita@upgris.ac.id>

Dear Dr. Novita,

Thank you for sending your manuscript Chromaticity Coordinates of Ruby based on First-Principles Calculation for consideration to Optical Materials. Please accept this message as confirmation of your submission.

When should I expect to receive the Editor's decision?
We publicly share the average editorial times for Optical Materials to give you an indication of when you can expect to receive the Editor's decision. These can viewed here: http://journalinsights.elsevier.com/journals/0925-3467/review_speed

What happens next?
Here are the steps that you can expect as your manuscript progresses through the editorial process in the Editorial Manager (EM).

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2. If your manuscript matches the scope and satisfies the criteria of Optical Materials, the Editor will identify and contact reviewers who are acknowledged experts in the field. Since peer-review is a voluntary service, it can take some time but please be assured that the Editor will regularly remind reviewers if they do not reply in a timely manner. During this stage, the status will appear as "Under Review".

Once the Editor has received the minimum number of expert reviews, the status will change to "Required Reviews Complete".

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2. Click on [Author Login]. This will take you to the Author Main Menu
3. Click on [Submissions Being Processed]

Many thanks again for your interest in Optical Materials.

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Alok Srivastava

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Editor handles OM-D-21-01962

1 pesan

Keerthana Manikandan <em@editorialmanager.com> 9 Agustus 2021 13.38
Balas Ke: Keerthana Manikandan <m.keerthana@elsevier.com>
Kepada: Mega Novita <novita@upgris.ac.id>

Ms. Ref. No.: OM-D-21-01962
Title: Chromaticity Coordinates of Ruby based on First-Principles Calculation
Optical Materials

Dear Dr. Mega Novita,

Your submission "Chromaticity Coordinates of Ruby based on First-Principles Calculation" will be handled by Editor Alok M Srivastava.

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

Your username is: novita@upgris.ac.id
If you need to retrieve password details, please go to:
https://www.editorialmanager.com/om/l.asp?i=391805&l=DOSE4ZJ6

Thank you for submitting your work to this journal.

Kind regards,

Editorial Manager
Optical Materials

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Mega Novita <novita@upgris.ac.id>

Your Submission

1 pesan

Alok M Srivastava <em@editorialmanager.com> 18 Agustus 2021 18.40
Balas Ke: Alok M Srivastava <srivastaam@outlook.com>
Kepada: Mega Novita <novita@upgris.ac.id>

Ms. Ref. No.: OM-D-21-01962
Title: Chromaticity Coordinates of Ruby based on First-Principles Calculation
Optical Materials

Dear Dr. Mega Novita,

The reviewers have commented on your above paper. They indicated that it is not acceptable for publication in its present form.

However, if you feel that you can suitably address the reviewers' comments (included below), I invite you to revise and resubmit your manuscript within 20 days of this letter.

If we will have to extend this deadline, please let us know in time, as your article will be removed from the system when the dealine is reached.
After this you will have to submit your article again as a new one.

Please carefully address the issues raised in the comments.

If you are submitting a revised manuscript, please also:

a) outline each change made (point by point) as raised in the reviewer comments

AND/OR

b) provide a suitable rebuttal to each reviewer comment not addressed

Please be aware that the revised manuscript can be shown to the same or other referees.

To submit your revision, please do the following:

1. Go to: https://www.editorialmanager.com/om/

2. Enter your login details

3. Click [Author Login]
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I look forward to receiving your revised manuscript.

Yours sincerely,

Alok M Srivastava
Editor
Optical Materials

Reviewers' comments:

COMMENTS FROM EDITOR (Dr. Alok M Srivastava , Editor) AND REVIEWERS

Reviewer #1: A very interesting paper, which addresses theoretical calculations of the chromaticity coordinates. I would recommend the manuscript to be revised before it can be published.
1. English must be revised thoroughly. Even in the highlights there are grammar mistakes (plural and singular forms, verbs, ...). There are also many similar mistakes in the text, e.g. "is strongly depends" ("is" to be removed here) " Many
experimental and theoretical effort" ("many efforts" or "much effort"), "C3 symmetry, was preserve " ("was preserved"), etc - please, do check the whole manuscript!
2. In Eq. (15) the T(lambda) function is written to be transmittance. The authors calculated absorption spectra; please, explain in more details what in fact was used for the chromaticity coordinates calculations.

*****

Data in Brief (optional):

We invite you to convert your supplementary data (or a part of it) into an additional journal publication in Data in Brief, a multi-disciplinary open access journal. Data in Brief articles are a fantastic way to describe supplementary data and associated metadata, or full raw datasets deposited in an external repository, which are otherwise unnoticed. A Data in Brief article (which will be reviewed, formatted, indexed, and given a DOI) will make your data easier to find, reproduce, and cite.

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Mega Novita <novita@upgris.ac.id>

Submission Confirmation for OM-D-21-01962R1

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Alok M Srivastava <em@editorialmanager.com> 26 Agustus 2021 21.46
Balas Ke: Alok M Srivastava <srivastaam@outlook.com>
Kepada: Mega Novita <novita@upgris.ac.id>

Ms. Ref. No.: OM-D-21-01962R1
Title: Chromaticity Coordinates of Ruby based on First-Principles Calculation
Original research article
Optical Materials

Dear Dr. Mega Novita,

This message is to acknowledge that we have received your revised manuscript for reconsideration for publication in Optical Materials.

You may check the status of your manuscript by logging into the Editorial Manager as an author at https://www.editorialmanager.com/om/.

Thank you for submitting your work to Optical Materials.

Kind regards,

Editorial Manager
Optical Materials

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Editor handles your revised submission OM-D-21-01962R1

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Optical Materials <em@editorialmanager.com> 27 Agustus 2021 14.26
Balas Ke: Optical Materials <support@elsevier.com>
Kepada: Mega Novita <novita@upgris.ac.id>

Ref.: Revision of OM-D-21-01962R1
Title: Chromaticity Coordinates of Ruby based on First-Principles Calculation

Dear Dr. Novita,

Your revised submission "Chromaticity Coordinates of Ruby based on First-Principles Calculation" will be handled by Editor Alok M Srivastava.

You may check the progress of your revision by logging into the Editorial Manager as an author at https://www.editorialmanager.com/om/.

Thank you for submitting your revision to this journal.

Kind regards,

Editorial Manager
Optical Materials

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Balas Ke: Optical Materials <support@elsevier.com>
Kepada: Mega Novita <novita@upgris.ac.id>

Ms. Ref. No.: OM-D-21-01962R1
Title: Chromaticity Coordinates of Ruby based on First-Principles Calculation
Optical Materials

Dear Dr. Novita,

I am pleased to inform you that your paper "Chromaticity Coordinates of Ruby based on First-Principles Calculation" has been accepted for publication in Optical Materials. Depending on the journal that you have chosen during the submission process, we will ensure that we process your paper in the correct journal.

Below are comments from the editor and reviewers.

Thank you for submitting your work to Optical Materials.

With kind regards,

Alok M Srivastava
Editor
Optical Materials

Comments from the editors and reviewers:

Reviewer #1: The authors took into account my recommendations, the manuscript has been improved and can be accepted in its revised form.

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Your Submission OM-D-21-01962R1

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Balas Ke: Alok M Srivastava <srivastaam@outlook.com>
Kepada: Mega Novita <novita@upgris.ac.id>

Ms. Ref. No.: OM-D-21-01962R1
Title: Chromaticity Coordinates of Ruby based on First-Principles Calculation
Optical Materials

Dear Dr. Mega Novita,

I am pleased to inform you that I have sent your paper to production.

Elsevier will contact you shortly with publication details.

Thank you for submitting your work to Optical Materials.

Yours sincerely,

Aravind Somasundaram
Data Administrator [25-May-2015]
Optical Materials

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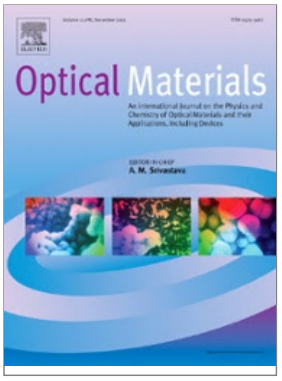

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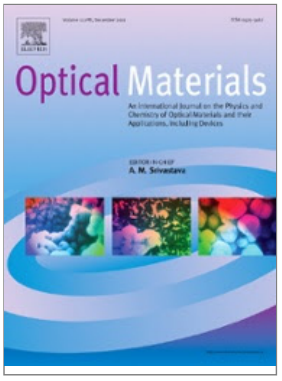

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Article tracking [OPTMAT_111539] - Printed journal dispatched to subscribers

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Elsevier - Article Status <Article_Status@elsevier.com> 22 November 2021 23.28
Kepada: novita@upgris.ac.id

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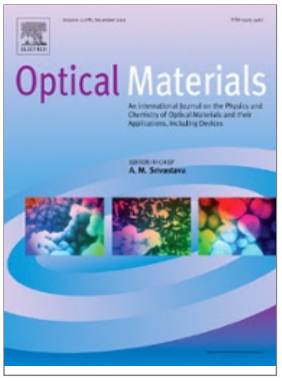
Journals dispatch

Dear Dr. Novita,

The printed journal issue which includes your article titled *Chromaticity Coordinates of Ruby based on First-Principles Calculation* in the journal *Optical Materials*, will be dispatched to subscribers on 22-NOVEMBER-2021



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