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1 message

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Tue, Sep 25, 2018 at 12:37 PM

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To: m.zakki.fahmi@fst.unair.ac.id, zakkifahmi@gmail.com

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25-Sep-2018

Dear Mr Fahmi:

TITLE: Bamboo Leaves Based Carbon Dots as an Efficient Tumor Imaging and Therapy

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We already have the following information for authors of this manuscript: Fahmi, Mochamad Zakki - <http://orcid.org/0000-0001-5430-9992>, Haris, Abdul - No ORCID iD Available, Permana, Ahmadi Jaya - No ORCID iD Available, Purwanto, Bambang - No ORCID iD Available, Nimah, Yatim - No ORCID iD Available, Idris, Adi - No ORCID iD Available

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Yours sincerely,

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1 message

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Reply-To: advances@rsc.org
To: m.zakki.fahmi@fst.unair.ac.id, zakkifahmi@gmail.com

Fri, Oct 19, 2018 at 8:58 PM

19-Oct-2018

Dear Mr Fahmi:

Manuscript ID: RA-ART-09-2018-007944

TITLE: Bamboo Leaves Based Carbon Dots as an Efficient Tumor Imaging and Therapy

Thank you for your submission to RSC Advances, published by the Royal Society of Chemistry. I sent your manuscript to reviewers and I have now received their reports which are copied below.

I have carefully evaluated your manuscript and the reviewers' reports, and the reports indicate that major revisions are necessary.

Please submit a revised manuscript which addresses all of the reviewers' comments. Further peer review of your revised manuscript may be needed. When you submit your revised manuscript please include a point by point response to the reviewers' comments and highlight the changes you have made. Full details of the files you need to submit are listed at the end of this email.

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I look forward to receiving your revised manuscript.

Yours sincerely,
Professor Suprakas Sinha Ray
Associate Editor, RSC Advances

REVIEWER REPORT(S):
Referee: 1

Recommendation: Minor revisions

Comments:

This is a well organized scientifically sound work on imaging and therapy and advancing current of this field. The only minor comment-the authors must do proper language check during revision.

Additional Questions:

Does the work significantly advance the understanding or development in this field?: Yes

Are the conclusions of the work convincing and sufficiently supported by experimental evidence?: Yes

Is the experimental section sufficiently detailed to allow others to reproduce the work?: Yes

Are the reported claims adequately discussed in the context of the literature?: Yes

Are the number of tables and figures in the manuscript appropriate and clear?: Yes

Referee: 2

Recommendation: Major revisions

Comments:

The manuscript presents the synthesis of carbon dots from a bamboo leaves as a eco-friendly source. These CD have been decorated with boronic groups in order to provide selectivity against HeLa cells and additionally, doxorubicine has been adsorbed on the particle surface for achieving the tumoral cell destruction. The topic is not really novel considering the wide number of systems described in the literature but the system is interesting considering the cheap and Green source of the materials and the good results obtained. In any case, the manuscript should be extensively revised before to publish it. The English have to be polished because there are many incorrections and tipos. Additionally other issues should be corrected or clarified:

1) The authors employed carbodiimide chemistry for attaching the carboxy-boronic acid on the particle surface. This strategy could cause cross-linking between the carbon particles because they exhibit carboxylic as well as hydroxyl groups on their surface. The size of the particles should be measured by DLS before and after the boronic anchoring.

2) The boronic attachment should be studied with more detail. FTIR analysis is very poor. The authors should explain more properly the Fig 3.

3) The analysis of the celular uptake should be carried out with more experiments. The authors employed only CLSM which provide cualitative information about the uptake but it do not provide cuantitative information. Flow cytometry should be employed in order to obtain cuantitative data about the uptake of each type of particle. Fig 4 is very confusing. More details are needed.

Additional Questions:

Does the work significantly advance the understanding or development in this field?: Yes

Are the conclusions of the work convincing and sufficiently supported by experimental evidence?: No

Is the experimental section sufficiently detailed to allow others to reproduce the work?: No

Are the reported claims adequately discussed in the context of the literature?: Yes

Are the number of tables and figures in the manuscript appropriate and clear?: No

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24-Oct-2018

Dear Mr Fahmi:

TITLE: Bamboo Leaves Based Carbon Dots as an Efficient Tumor Imaging and Therapy

AUTHORS: Fahmi, Mochamad Zakki; Haris, Abdul; Permana, Ahmadi Jaya; Wibowo, Denika Liyan; Purwanto, Bambang; Nimah, Yatim; Idris, Adi

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Sat, Oct 27, 2018 at 4:08 AM

26-Oct-2018

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Manuscript ID: RA-ART-09-2018-007944.R1
TITLE: Bamboo Leaves Based Carbon Dots as an Efficient Tumor Imaging and Therapy

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Mochamad Zakki Fahmi <m.zakki.fahmi@fst.unair.ac.id>

Tue, Oct 30, 2018 at 9:27 AM

To: Haris Biotek Prima Indoplus <haris.biotekprimaindoplus@gmail.com>, ahmadi jaya permana <ahmadi-j-permana@fst.unair.ac.id>, bambang purwanto <bambang-purwanto@fk.unair.ac.id>, Yatim Nikmah <yatimnikmah@gmail.com>, Dr Adi Yusri bin Dato Paduka Hj Idris <yusri.idris@ubd.edu.bn>, Adi Idris <adi.diris@gmail.com>

Dear Dr. Bambang Purwanto (bambang-purwanto@fk.unair.ac.id)
Dr. Adi Idris (yusri.idris@ubd.edu.bn)
Dr. Nikmah (yatimnikmah@gmail.com)
Dr. Ahmadi J Permana (ahmadi-j-permana@fst.unair.ac.id)
Abdul Haris (haris.biotekprimaindoplus@gmail.com)

I hope all of you on great health and doing well. I sent this email to inform you that our manuscript on application of bamboo leaves as carbon dots was accepted by RSC Advances with some revisions, Alhamdulillah.

Moreover, on the revised manuscript I added Denika Liyan Nor Wibowo as co-Author due to she contributed some data for the revised manuscript. By this process, RSC Advances editors ask me and all of my co-Author to sent them an email as approval statement. Therefore, please all of you send email to RSC Advances Editor (rsc_editorial_office@spi-global.com) using your email (mentioned above) that confirm your approval Denika as new co-Author for the manuscript.

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*Dear RSC Advances Editor,
Regarding your request on Manuscript ID RA-ART-09-2018-007944.R1, I as co-Author for the manuscript confirm my approval for adding Denika Liyan nor Wibowo as new co-Author. Her contribution was significantly appear on preparing data for the revised manuscript.*

I hope this condition not interfere the online publication of manuscript so much. Thank you.

Best Regards,

Mochamad Zakki Fahmi, Ph.D (張家其)
Assistant Professor, Departement of Chemistry
Universitas Airlangga
Phone : +62-838-32901697
Email : m.zakki.fahmi@fst.unair.ac.id



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Adi Idris <adi.diris@gmail.com>

Tue, Oct 30, 2018 at 4:51 PM

To: Mochamad Zakki Fahmi <m.zakki.fahmi@fst.unair.ac.id>

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Dr Adi Idris, *PhD (UQ)*
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Mochamad Zakki Fahmi <m.zakki.fahmi@fst.unair.ac.id>
To: Adi Idris <adi.diris@gmail.com>

Tue, Oct 30, 2018 at 7:24 PM

Oh sure. Thank you for the information
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Best Regards,

Mochamad Zakki Fahmi, Ph.D (張家其)
Assistant Professor, Departement of Chemistry
Airlangga University
Phone : +62-838-32901697
Email : m.zakki.fahmi@fst.unair.ac.id

Adi Idris <adi.diris@gmail.com>
To: Mochamad Zakki Fahmi <m.zakki.fahmi@fst.unair.ac.id>

Wed, Oct 31, 2018 at 12:55 AM

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Mochamad Zakki Fahmi, Ph.D (張家其)
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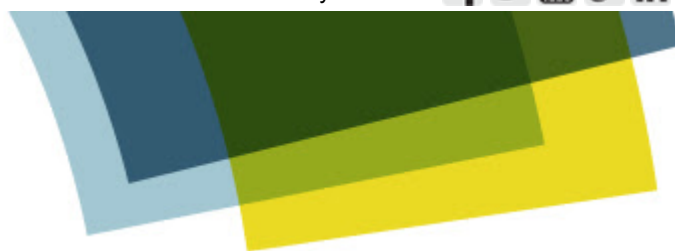
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Adi Idris <a.idris@griffith.edu.au>

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Thank you all. Looks great!

Dr Adi Idris  | Research Fellow

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