



Dr. Indah Raya, M.Si <indahraya@unhas.ac.id>

Acknowledgement of your Submission to RSC Advances - RA-ART-06-2022-003440

2 messages

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Fri, Jun 3, 2022 at 4:13 AM

Reply-To: advances@rsc.org

To: miladkazemnejad@yahoo.com

Cc: indahraya@unhas.ac.id, danshina.s.d@mail.ru, abedalazeem799@gmail.com, wanich.suk@pccms.ac.th, alfayrouz_clinic@yahoo.com, dr.ali_bader@alayen.edu.iq, Dr.yassermustafa@uomosul.edu.iq, miladkazemnejad@yahoo.com

02-Jun-2022

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TITLE: Pd(II)-salen complex-embedded filter paper as a fast and portable catalytic filter paper for the efficient C-C cross-coupling reactions: A new insight into sustainable catalysts

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Dr. Walid Kamal <alfayrouz_clinic@yahoo.com>

Fri, Jun 10, 2022 at 11:18 PM

To: "miladkazemnejad@yahoo.com" <miladkazemnejad@yahoo.com>, "advances@rsc.org" <advances@rsc.org>

Cc: "indharyana@unhas.ac.id" <indharyana@unhas.ac.id>, "danshina.s.d@mail.ru" <danshina.s.d@mail.ru>, "abedalazeem799@gmail.com" <abedalazeem799@gmail.com>, "wanich.suk@pccms.ac.th" <wanich.suk@pccms.ac.th>, "dr.ali_bader@alayen.edu.iq" <dr.ali_bader@alayen.edu.iq>, "dr.yassemustafa@uomosul.edu.iq" <dr.yassemustafa@uomosul.edu.iq>

Dear, Editor-in-Chief

Regarding this submission, I have no contribution to this work.
Kindly, remove my name from this submission

Hope to hear from you soon
With regards

Prof. Mustafa Z. Mahmoud

[Quoted text hidden]



Universitas Hasanuddin

Dr. Indah Raya, M.Si <indahraya@unhas.ac.id>

Acknowledgement of your revised manuscript submission to RSC Advances - RA-ART-06-2022-003440.R1

1 message

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Wed, Jun 29, 2022 at 5:42 PM

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29-Jun-2022

Dear Mr Kazemnejadi:

TITLE: Catalytic filtration: Efficient C-C cross-coupling using a Pd(II)-salen complex-embedded cellulose filter paper as a portable catalyst
AUTHORS: Raya, Indah; Danshina, Svetlana; Jalil, Abduladheem Turki; Suksatan, Wanich; Mahmoud, Mustafa Z.; Roomi, Ali; Mustafa, Yasser Fakri; Kazemnejadi, Milad

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<ul style="list-style-type: none"> Accept (03-Jul-2022) <p>Archiving completed on 19-Jul-2022</p>	RA-ART-06-2022-003440.R1	Catalytic filtration: Efficient C-C cross-coupling using a Pd(II)-salen complex-embedded cellulose filter paper as a portable catalyst <i>Files Archived</i> 	29-Jun-2022	29-Jun-2022
<ul style="list-style-type: none"> Major Revision (14-Jun-2022) a revision has been submitted <p>Archiving completed on 19-Jul-2022</p>	RA-ART-06-2022-003440	Pd(II)-salen complex-embedded filter paper as a fast and portable catalytic filter paper for the efficient C-C cross-coupling reactions: A new insight into sustainable catalysts <i>Files Archived</i> 	02-Jun-2022	02-Jun-2022



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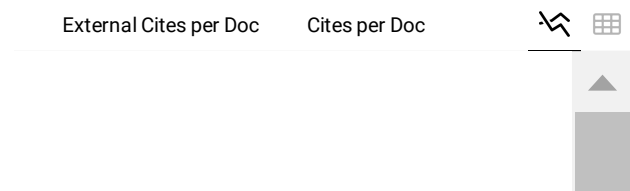
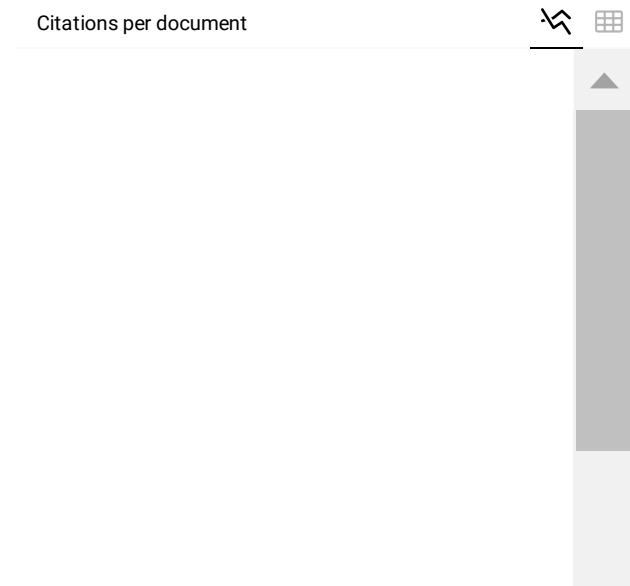
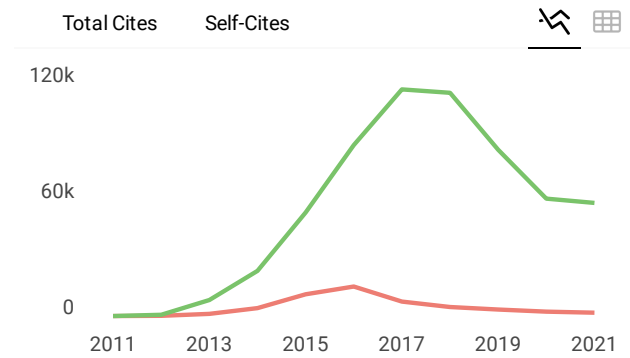
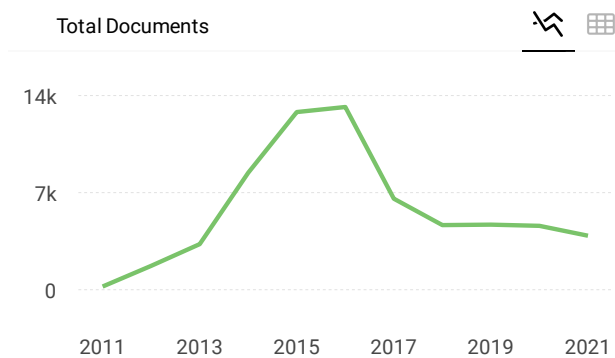
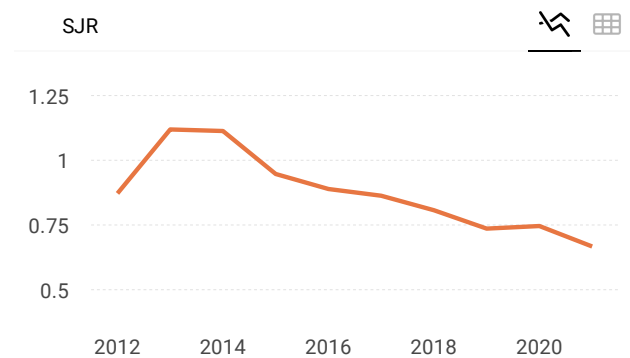
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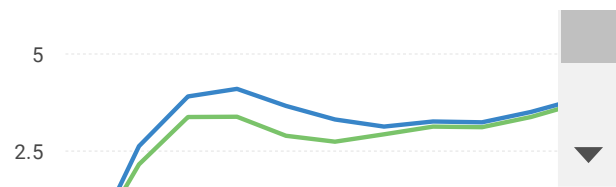
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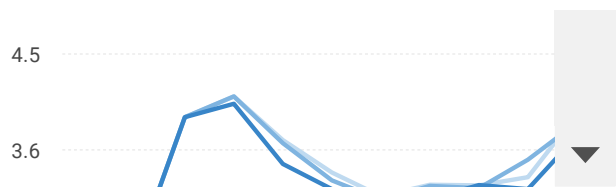
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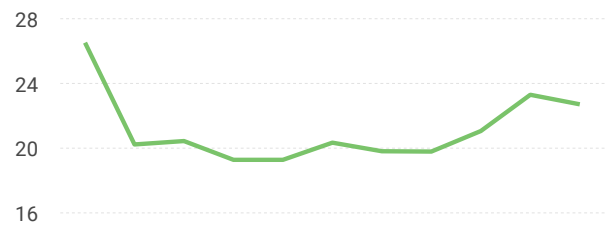
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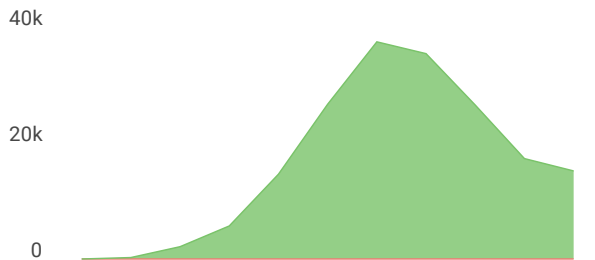


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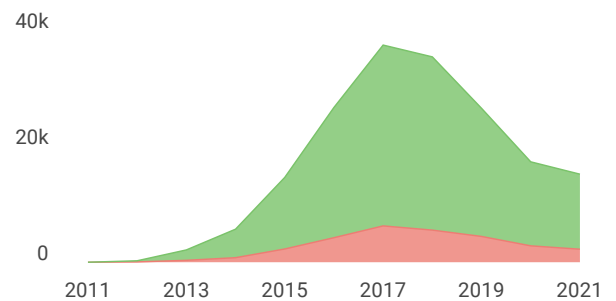


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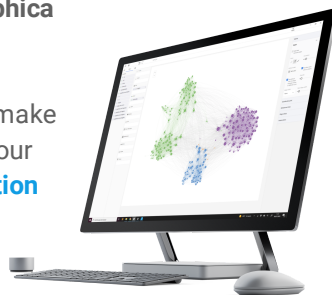
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C **Carla** 1 year ago

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Thank you.

reply



Melanie Ortiz 1 year ago

SCImago Team

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H **hamidreza** 2 years ago

Dear Sir/Madam

Why quality degree of RSC Advances (Q1, Q2, etc.) is not mentioned in this page?

thanks

reply



Melanie Ortiz 2 years ago

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R **reza** 2 years ago

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