

Read & Publish

英国皇家化学会 开放获取出版转换权益

– 签约机构通讯作者论文发表授权操作指南

- ➔ 来自 RSC 转换协议签订单位的论文通讯作者有权将自己在协议生效后发表的论文转为“开放获取” (OA)。
- ➔ 本年度 OA 转换权益名额有限, 先到先得。

rsc.li/randp

祝贺您的论文稿件被接收!

稿件被接收后，通讯作者会收到“License to Publish” 的邮件，请注意核对您的稿件编号与标题是否正确

本机构通讯作者可免费以开放获取方式发表被接收的论文，名额有限，先到先得。
具体请点击邮件中的 论文出版授权链接 开始下一步操作：

第 1 步： 打开邮件中链接

点击出版授权邮件中的链接后将会打开此网页

通讯作者会被标出



核对相关信息后，点击
页面下方 “START
NOW”按钮开始操作



Article Licensing

1: START2: CHOOSE3: SIGN4: REVIEW

LET'S START

These are the details that were provided during article submission. If you need to make any changes you will be able to do so as part of the proof correction process.

ARTICLE DETAILS

Poly(N-isopropylacrylamide) modified polydopamine as temperature-responsive surface for cultivation and harvest of mesenchymal stem cells

Journal

Analyst

Manuscript ID

C7AN02336G

Manuscript Type

Paper

AUTHORS

Full Name	Email	Institution	Corresponding
Author A	authora@inst.com	Institution 1	Yes
Author B	authorb@inst.com	Institution 2	No

FUNDERS

Funder	Funder ID	Grant Number
None found		

Click the “Start Now” button to choose a publication route and sign your licence to publish.

START NOW

第 2 步: 选择出版方案

Article Licensing



1: START 2: CHOOSE 3: SIGN 4: REVIEW



CHOOSE A PUBLICATION ROUTE

Please select a publication route for your article. You can choose from standard (traditional) publication or gold open access. See our website for more information about [open access](#).

UNIVERSITY OF XXXX

Your institution has a Read & Publish open access agreement with the Royal Society of Chemistry, which means that your institution will automatically cover the article processing charge (APC) allowing you to publish your article gold open access.

STANDARD PUBLICATION

Version of record available to institutions with a subscription

Accepted manuscript available after embargo (allows the accepted manuscript to be made green open access via a repository after 12 months)

Author retains copyright

Others have restricted sharing and reuse rights

FREE

No article publication charges

☐ Select our standard licence

GOLD OPEN ACCESS PUBLICATION

Version of record is freely available to everyone

Open access is immediate upon publication (payment of article processing charge may be required before publication)

Author retains copyright

Others can share and reuse

Membership or institutional discounts may apply

FREE

No payment required

☐ Select an open access licence

Select a publication route to continue.

CONTINUE

我们根据邮件地址后缀
自动识别出开放获取转
换协议签约单位的作者



请选择“Gold Open
Access”方案以享用您
的免费 OA 转换权益



标准出版方案与开放获取出版方案的选择

要享用您的免费 OA 转换权益，请选择“Gold Open Access”方案。

您也可以选择 Standard Publication（标准出版）方案，这不会影响论文的发表，但这一选择代表您此次放弃享用免费 OA 转换权益，您发表的这篇论文需要读者或机构付费后才能获取。

You have selected that you don't wish to comply with your institute's preferred mode of publication (provided at no additional cost to yourself through your institute's Read & Publish agreement with us). Please confirm that you wish to continue.

第 3 步： 签署授权协议

在上一步选择“Gold Open Access”方案后，接下来请选择开放获取出版授权：

CC BY:

可复制、传播、再用、改编等，包括出于商业目的的这些行为；

CC BY-NC:

可复制、传播、再用、改编等，但不可用于商业目的。

上述两种方案下使用者均需对原始出处给予说明



Article Licensing



1: START 2: CHOOSE 3: SIGN 4: REVIEW



SIGN YOUR LICENCE ONLINE

We offer a choice of two Creative Commons licences. Creative Commons is a global non-profit organisation, offering free open access licences. Further information is available on the [Creative Commons website](#). You may select the appropriate licence according to your funding body and research institute requirements or your personal choice.

CC BY

Creative Commons Attribution

Under this licence other users are free to:

- copy and redistribute the material
- reuse, adapt, and build upon the material for any purpose, even commercially

The user must give appropriate credit to the original copyright owner

☐ Select CC BY

CC BY-NC

Creative Commons Attribution Non-Commercial

Under this licence other users are free to:

- copy and redistribute the material
- reuse, adapt, and build upon the material but not commercially

The user must give appropriate credit to the original copyright owner

☐ Select CC BY-NC

Select an open access licence. You will then need to agree to the licence terms.

完成选择后点击
“CONTINUE”按钮



CONTINUE

第 4 步: 检查和确认

Article Licensing



1: START 2: CHOOSE 3: SIGN 4: REVIEW



4: REVIEW

REVIEW YOUR DETAILS

Please check the details you have entered and ensure they are correct. If you need to make any changes to the article details you will be able to do so as part of the proof correction process.

ARTICLE DETAILS

Article title	Poly(N-isopropylacrylamide) modified polydopamine as temperature-responsive surface for cultivation and harvest of mesenchymal stem cells
Journal	Analyst
Manuscript ID	C7AN02336G
Manuscript Type	Paper
Authors	Author A, Author B



出版方案选择:开放获取

PUBLICATION ROUTE

Gold open access publication



出版协议授权:CC BY

LICENCE

CC BY - Creative Commons Attribution



确认享有免费 OA
转换权益

PAYMENT OPTIONS

Paid by Read & Publish agreement - University of XXXX

Your institution has a Read & Publish open access agreement with the Royal Society of Chemistry. The cost of the article processing charge (APC) has been paid by your institution.

请在确认相关信息后点
击“CONFIRM AND
FINISH”



Click the "Confirm and Finish" button to complete the article licensing process.

You will receive email confirmation of the details you have entered.

CONFIRM AND FINISH

Thomas Graham House
Science Park, Milton Road
Cambridge CB4 0WF, UK
T +44 (0)1223 420066

Burlington House
Piccadilly, London
W1J 0BA, UK
T +44 (0)20 7437 8656

International offices

Beijing, China
Shanghai, China
Berlin, Germany
Bangalore, India
Tokyo, Japan
Philadelphia, USA
Washington, USA

www.rsc.org



英国皇家化学会官方微信

扫码关注
获取最新咨询

有问必答，欢迎联系

联系方式：

孙燕 (suna@rsc.org); 田炜 (tianw@rsc.org)

Registered charity number: 207890

© Royal Society of Chemistry 2021