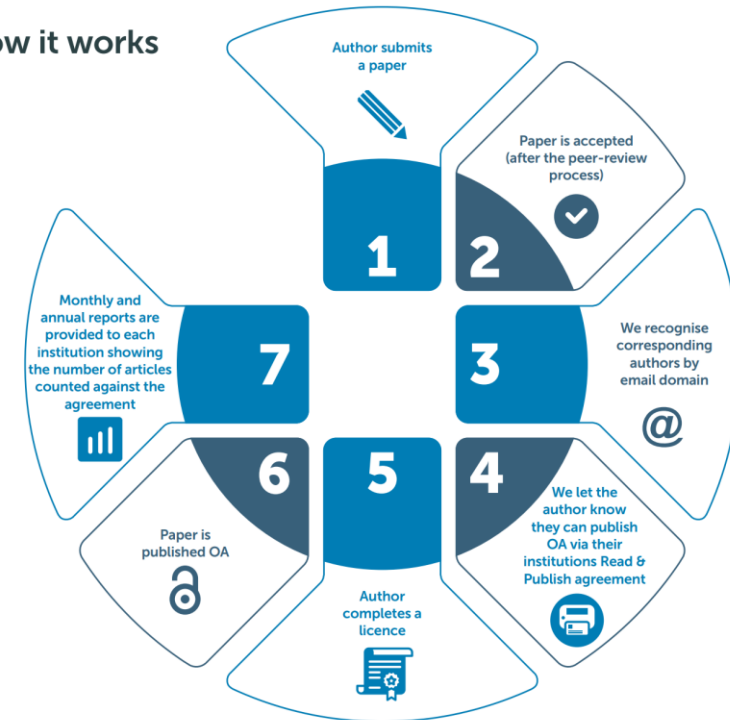



Workflows

- 1) On acceptance of manuscript, authors get an email with a link to the licensing system
- 2) The link takes them to a page with the details of the manuscript provided at submission
- 3) Author clicks Start now
- System automatically identifies the author as being from a Read & Publish institute based on the author's email domain

How it works



 This is a sandbox scenario

1: Start > 2: Choose > 3: Licence > 4: Sign > 5: Complete

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

A test article

Journal	Hybrid journal
Manuscript ID	AA00000A
Manuscript type	Paper


Authors

Full name	Email	Institution	Corresponding
Author A	a@institution.com	Institution 1	Yes
Author B	b@institution.com	Institution 2	No

Funders

Funder	Funder ID	Grant number
None found		

Start now

 This is a sandbox scenario

1: Start 2: **Choose** 3: Licence 4: Sign 5: Complete

Choose a publication route

Please select a publication route for your article, you can choose from gold open access publication or subscription (paywalled) access publication. See our website for more information about [open access](#).

Example Institution

Your institution has an 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.

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
- Choice of CC BY or CC BY-NC licence; others can share and reuse
- Membership or institutional discounts may apply

Free

No payment required

Select an open access licence

Subscription access 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 subscription licence

Continue

 This is a sandbox scenario

1: Start 2: Choose 3: Licence 4: Sign 5: Complete

Select your licence

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

THE ROYAL SOCIETY OF CHEMISTRY CC-BY Licence to Publish Agreement


This licence to publish agreement (hereinafter the **Agreement**) sets out the rights granted to the Royal Society of Chemistry (**RSC**) a company incorporated in England by Royal Charter (Registered No. RC000524) and a Registered Charity No. 207890 whose registered office is located at Burlington House, Piccadilly London W1J 0BA, United Kingdom by the Copyright Owner(s) to allow the RSC to publish the Article and Supplementary Material, as defined below. It also sets out the rights and warranties of the Copyright Owner(s). Publication is subject to the terms and conditions set out below.

1.1 By signing this Agreement, the Copyright Owner(s) will be deemed to have read and accepted the terms and conditions of the Agreement, confirm that all the authors are aware of the content of the Article at the time of submission, agree to grant the licence as detailed

If you are not authorised to sign the licence or if you are not sure, please contact the [Customer Services team](#).

I agree to the terms and conditions of the CC BY licence and confirm that I am authorised to sign it as, or on behalf of, the copyright holder.

[Continue](#)

 This is a sandbox scenario

1: Start 2: Choose 3: Licence 4: Sign 5: Complete



Sign your licence

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. You can change your publication route and licence by going back to the appropriate screens.

Paid by open access agreement - Example Institution


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

Article details

Article title	A test article
Journal	Hybrid journal
Manuscript ID	AA00000A
Manuscript type	Paper
Authors	Author A, Author B
Publication route	Gold open access publication
Licence	CC BY - Creative Commons Attribution

Confirm and finish

[Back to publication route](#)

 This is a sandbox scenario

1: Start > 2: Choose > 3: Licence > 4: Sign > 5: Complete



Thank you

Article title	A test article
Journal	Hybrid journal
Manuscript ID	AA00000A
Manuscript type	Paper
Authors	Author A, Author B
Publication route	Gold open access publication
Licence	CC BY - Creative Commons Attribution

Payment details

Paid by open access agreement - Example Institution

 Print this page

If you have any questions please contact our [Customer Services team](#).
