OPEN ACCESS AGREEMENTS WITH QATAR NATIONAL LIBRARY

Your institution is participating in Springer Nature's fully open access agreement with Qatar National Library including fully open access journals from BMC, Nature Research and SpringerOpen. At the same time you can continue to take advantage of the Read and Publish (Springer Compact) open access agreement. This combines the cost of article processing charges (APCs) with subscription content access fees. Under the Read and Publish agreement your researchers can publish their articles open access in Springer hybrid journals at no extra cost and access the full text of Springer subscription journal content. The costs to them are covered by your institution and authors are not required to make additional payments.

Both agreements promote the transition to more transparent and sustainable open access publishing, and reduce the total financial cost and administration whilst enabling researchers to comply with their funders’ open access requirements.

Reliable workflow
Springer Nature invests in clear, trusted and simple workflows for open access (OA), bridging customer needs and scalability. From day one, our mission has been to reduce administrative burdens and improve the open access publishing service experience for authors, institutions and research funders.

<table>
<thead>
<tr>
<th>Identification</th>
<th>automated, efficient and reliable</th>
<th>reduction in administration for institutions and authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Approval</td>
<td>convenient dashboard</td>
<td>rapid publication is key author service</td>
</tr>
<tr>
<td>Reporting</td>
<td>reliable article status reports</td>
<td>enhanced article reporting feature</td>
</tr>
</tbody>
</table>
Three ways to promote and support open access publishing under your agreements

If your institution is part of these open access agreements make sure your users and researchers know about it. We have summarised some ideas that might help you to further promote and support open access publishing in your organisation.

1. Make sure your corresponding authors know how to publish under your open access agreements

Once an article has been accepted for publication, corresponding authors will be sent a link where they will be asked to confirm their institutional affiliation.

There are three ways that Springer Nature can recognise eligibility for coverage under the open access agreements. Corresponding authors should ensure at least one of the below parameters matches our author identification check.

<table>
<thead>
<tr>
<th>Selected Institution</th>
<th>Institutional Email</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>Corresponding authors should enter the eligible institution name.</td>
<td>Corresponding authors should use their institutional email address.</td>
<td>It is always best for corresponding authors to submit from their institution’s network.</td>
</tr>
</tbody>
</table>

2. Highlight the benefits of open access publishing to your corresponding authors

- High visibility of work
- Easy compliance with open access mandates
- Open access charge covered centrally by the institution
- Authors retain the copyright of their work

If your corresponding authors have difficulty with the identification process, they can contact oa.verification@springernature.com or their institution’s open access team for more information.

3. Adopt tried-and-tested marketing activities to improve your author’s awareness of the open access agreements

- Check out marketing and training resources from Springer Nature
- Provide your authors with agreement specific information from Springer Nature and share this on your library page
- Send regular email communication to your researchers
- Use your library homepage for banner placement and sharing news
- Use promotional presentations or posters in your library or faculties to inform your researchers