

SN Author Journey for Hybrid Journals

July, 2020

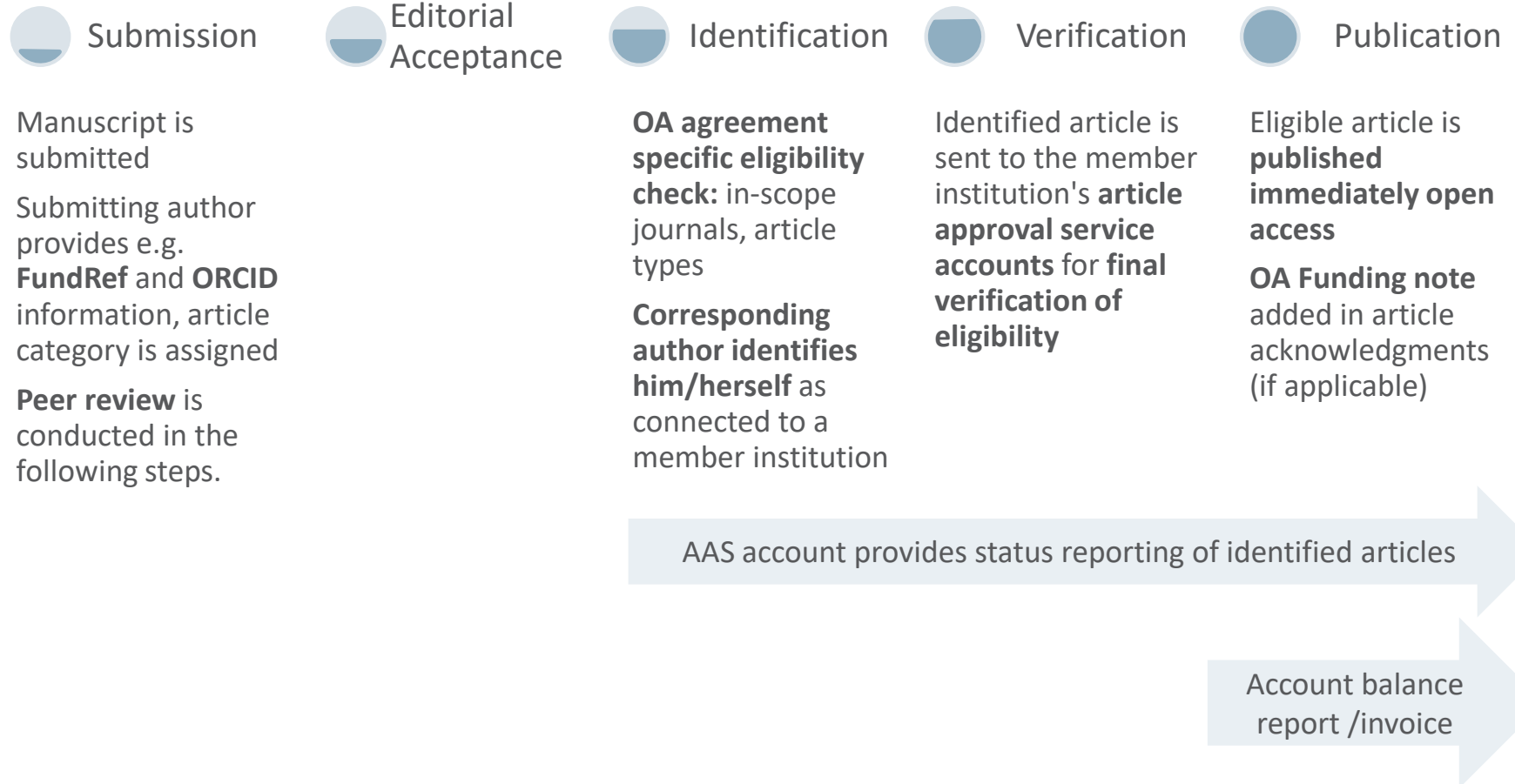


ADVANCING
DISCOVERY

Open Access – workflow overview

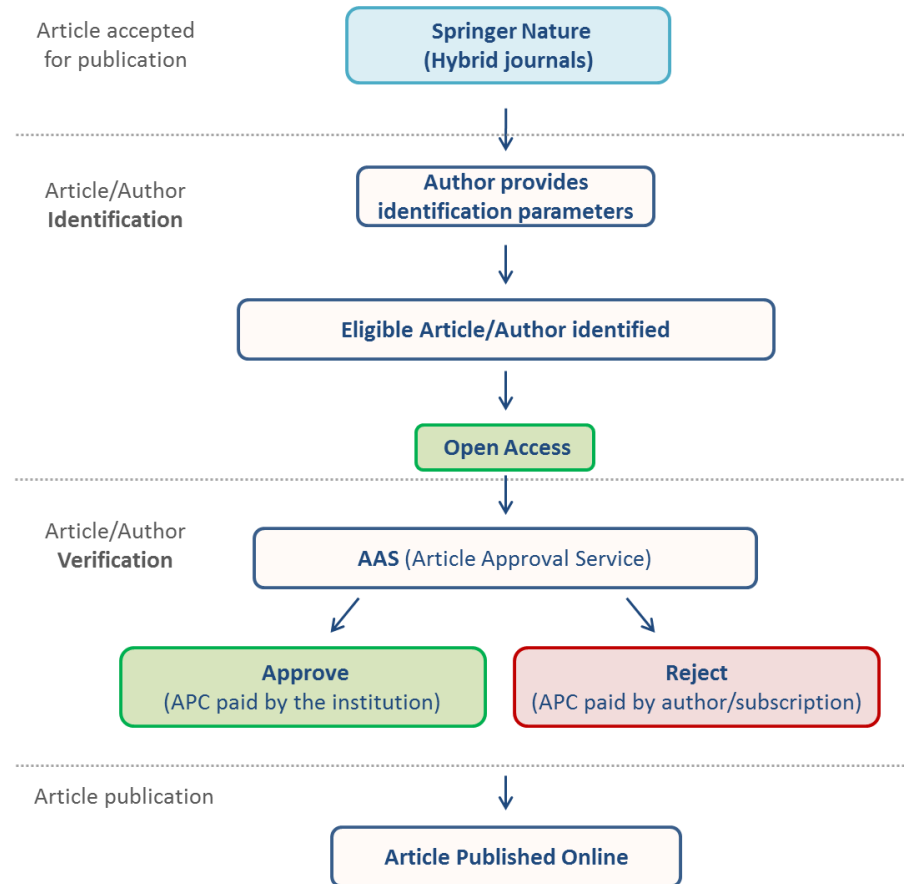
1.0

OA publishing process



Workflow introduction – Author journey

- Online processes that guide the author from article acceptance through publication for hybrid journals.
- When completing the identification process, authors can identify themselves as eligible and be matched to an institutional agreement.
- Once an author's eligibility is confirmed by the institution, the article is published open access. In case of rejection, the author has the option to publish open access with their own funding or subscription.



Author journey – “MyPublication”

After article acceptance, the author receives an invitation to complete the publication process on “MyPublication.”

2.0

MyPublication – Overview

- The majority of Springer Nature hybrid journals use MyPublication to identify the eligible authors and for the editorial rights processes.
- Hybrid journals not using MyPublication are marked as “non-standard workflow” journals in the journal title list.
- The corresponding author is guided through this workflow to manage all administrative tasks of the publishing process.

MyPublication stages:

1. **Publish your article open access** with an Open Choice option (if the journal is not a fully open access one)
2. **Agree to terms of publication** online
3. **Order offprints or posters** in addition to your free (electronic) offprint

MyPublication – Article acceptance

Once an article is accepted for publication, the author receives an email with a link to complete MyPublication forms.

Springer: My Publication 20.10.2015

visit us at springer.com

Important Announcement

Dear Author,

Thank you for publishing with Springer. This message is to let you know that your article

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- order paper offprints or e-offprints of your article upon issue publication
- order poster of your article with issue cover page, article title and the authorship
- order printing of figures in color in the journal

and to

- transfer the copyright of your article (if you do not order Open Choice)

Welcome to MyPublication

Welcome page with overview of accepted article

Welcome to MyPublication

Dear John Doe,
Thank you for publishing your paper in one of our journals.

Make Your Choice


In order to facilitate the production and publication of your article we need further information from you relating to:

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- Please transfer the copyright, if you do not publish your articles as open access.
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- Please indicate if you would like to have your figures printed in color.
- Please indicate if you would like to order offprints.

Answering the questions on the next few pages will take approximately 10 minutes of your time.

Please note: Be sure to complete the entire process until you get to the confirmation page. The subsequent production of your article depends on the finalization of the MyPublication process.

Please see our FAQ page if you have questions or problems completing the forms.




 [START NOW](#)

Author and article identification

After article acceptance, the corresponding author receives an invitation to complete the publication process for the article and the authors are able to identify themselves:

Corresponding author/article identification parameters:

1. Selected institution
2. E-Mail domain recognition
3. IP recognition

Selected Institution 	Institutional Email 	Location 
Please input your institutional affiliation when prompted.	Please use your institutional email address.	Please complete the form while within your institution's network.

The hierarchy of identification parameters is in the above order: 1, 2, 3. Authors are informed about how they were identified.

For example:

1. Selected institution: EPFL Lausanne
2. E-Mail domain recognition: ETH Zürich
3. IP recognition: FH Bern

-> The author is identified under EPFL Lausanne.

Choose Your Affiliation

Authors can type in their institution in the search field. If authors can't find their institution they can search by city

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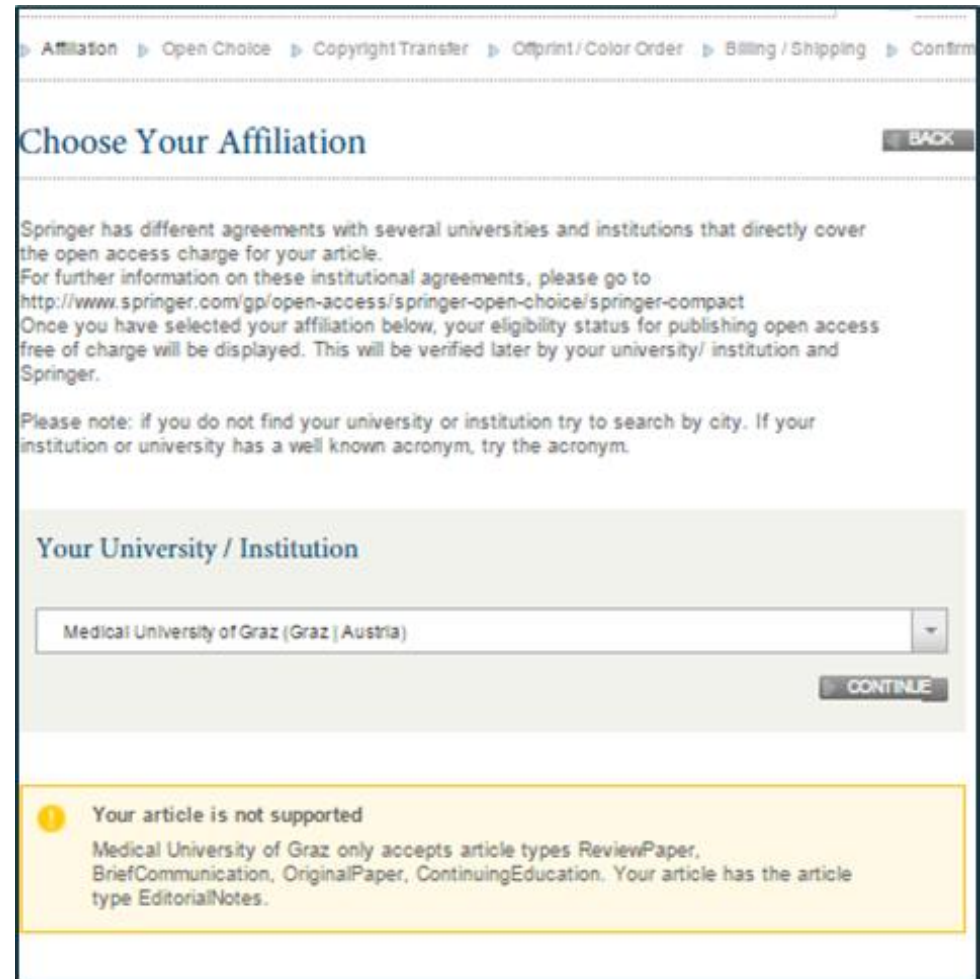
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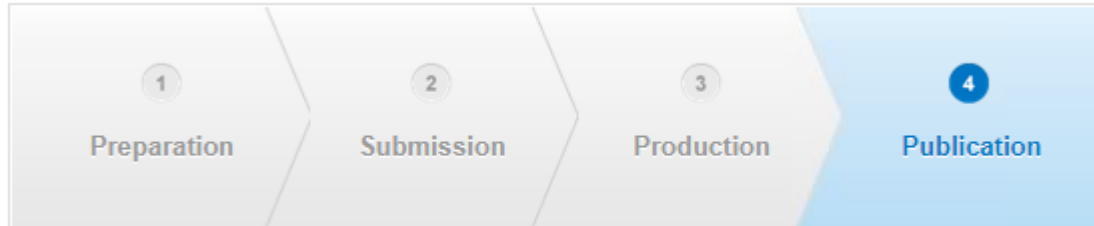
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The story behind the image



Antarctica meltdown could double sea level rise

Researchers at Pennsylvania State University have been considering how quickly a glacial ice melt in Antarctica would raise sea levels. By updating models with new discoveries and comparing them with past sea-level rise events they predict that a melting Antarctica could raise oceans by more than 3 feet by the end of the century if greenhouse gas emissions continued unabated, roughly doubling previous total sea-level rise estimates. Rising seas could put many of the world's coastlines underwater or at risk of flooding and storm surges.