



Adapting to Plan S: experiences from an open science publisher

Hannah Wilson

Associate Publisher, F1000Research

hannah.wilson@f1000.com @hannahluwilson

F1000

Adapting to Plan S: experiences from an open science publisher

1. What is F1000Research?
2. How are publishers adapting?
3. How can open publishers add value?
4. How can we look beyond the APC model?

What is F1000Research?

■ Open access

- CC-BY
- APC model

■ Open data

- FAIR data principles
- Enforced before acceptance

■ Open peer review

- Author-led
- No blinding
- Citable reviews
- Co-reviewing

Our Publishing Processes

For Articles



How are publishers adapting to Plan S?

- Transformative agreements
- Limitations
 - Budgets still eaten up by big publishers
 - APC model not accessible to all
- What does this mean for smaller, open publishers?

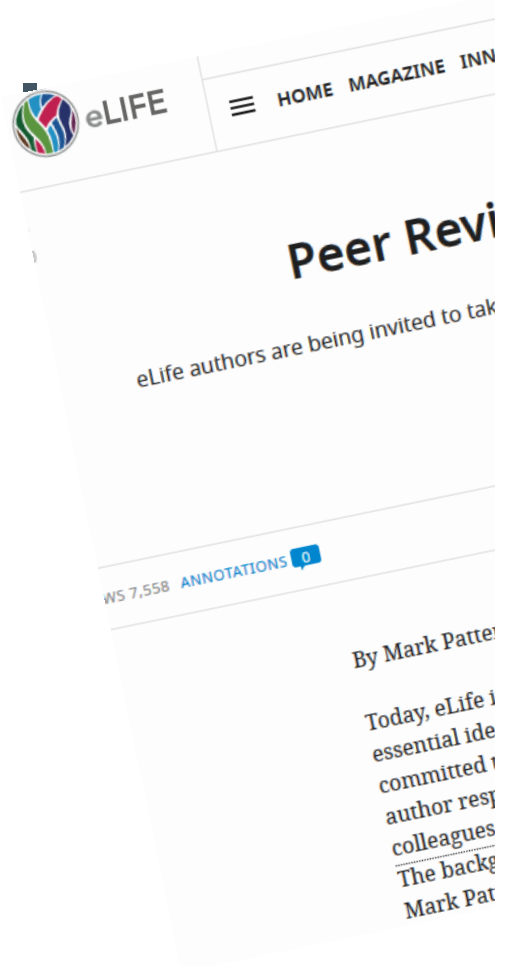
What value can we add?

■ Commitment to all aspects of open science

■ Open data

- At F1000Research we enforce our data policy strictly
- Rarely seen in publications outside the data field (e.g. Scientific Data and GigaScience)
- Journal of Open Source Software – example of community-led innovation on this front

What value



ANNOUNCEMENT

Bringing transparent peer review to the physical sciences and beyond

16 Jul 2019 Simon Davies

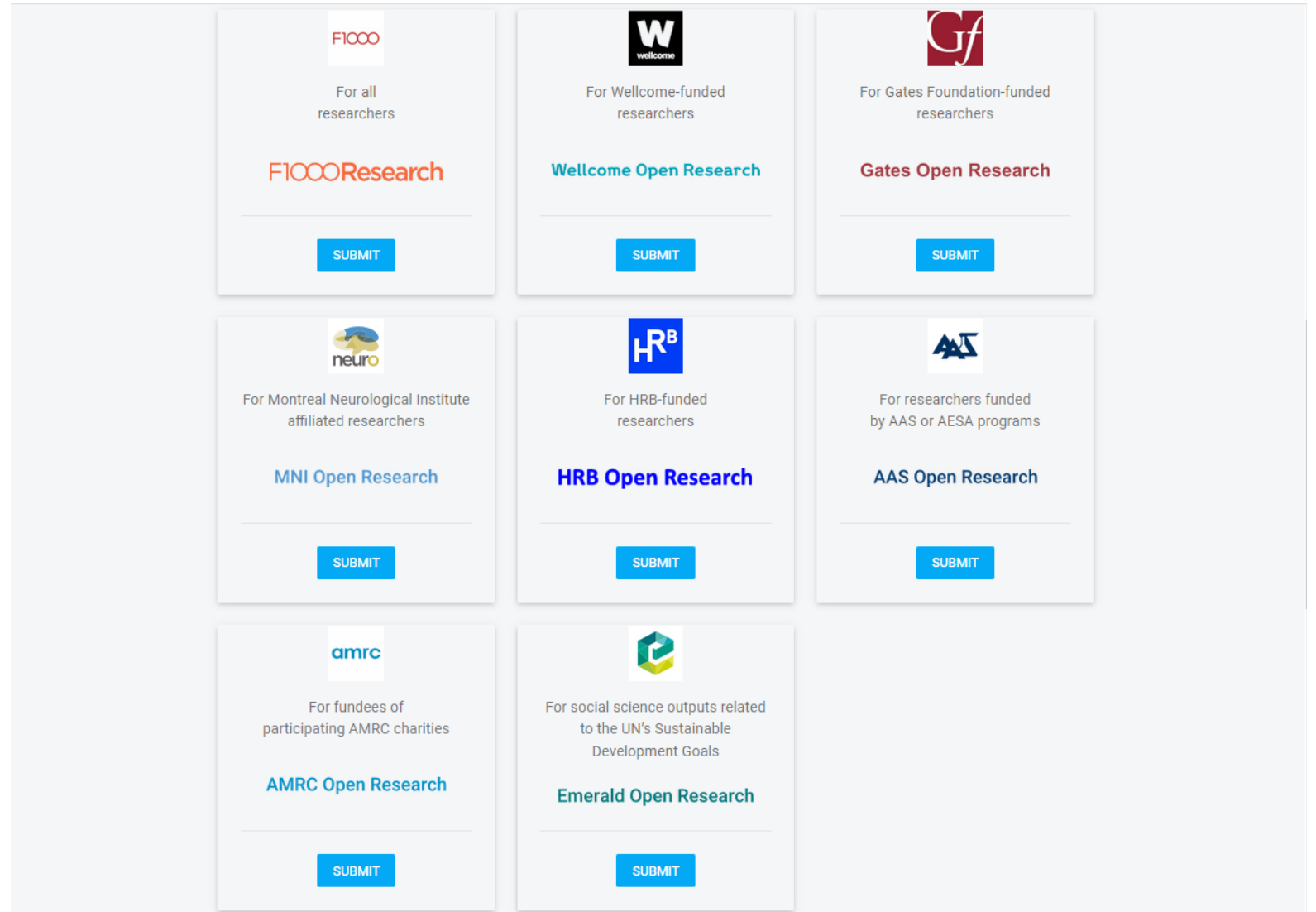


Publons and ScholarOne, both part of the Web of Science Group (a Clarivate Analytics company), have entered into a new partnership with IOP Publishing to introduce the industry's first cross-publisher, scalable transparent peer review workflows across some of their leading journals in the physical sciences and beyond.



How can we look beyond the current APC model?

- Institutional agreements
- Partnering with funders
- Partnering with underrepresented communities



Summary

- Transformative agreements are an initial step
- Open publishers must show their worth and add value
- As an industry we must look beyond the APC model



Thank you

hannah.wilson@f1000.com
[@hannahluwilson](https://www.instagram.com/hannahluwilson)

F1000 Research