

# OUR OA JOURNEY

### Visibility of **OA** articles

**Usage and citations are key indicators of the impact** of research articles; the probability of improving these metrics is increased when published **OA** by the following factors

Citations

Usage



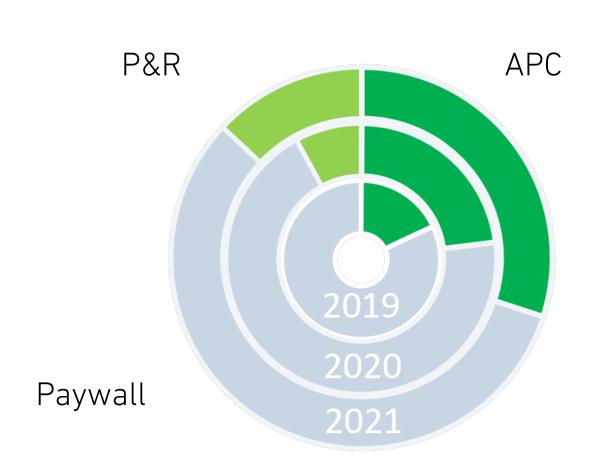
2x

3.7x

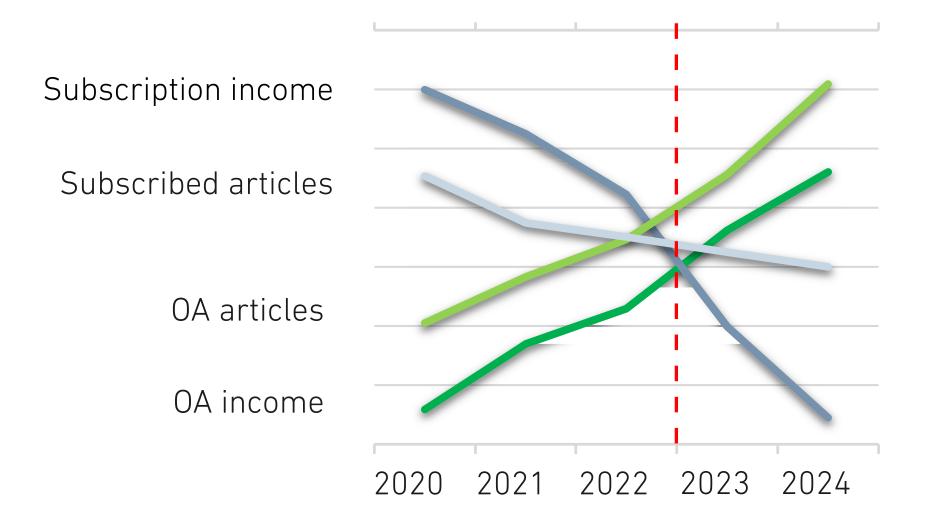
Based on averages in all journals, with citation data from Web of Science

### Transition milestones

The proportion of OA articles in all journals of the Society has reached 43% in 3 years

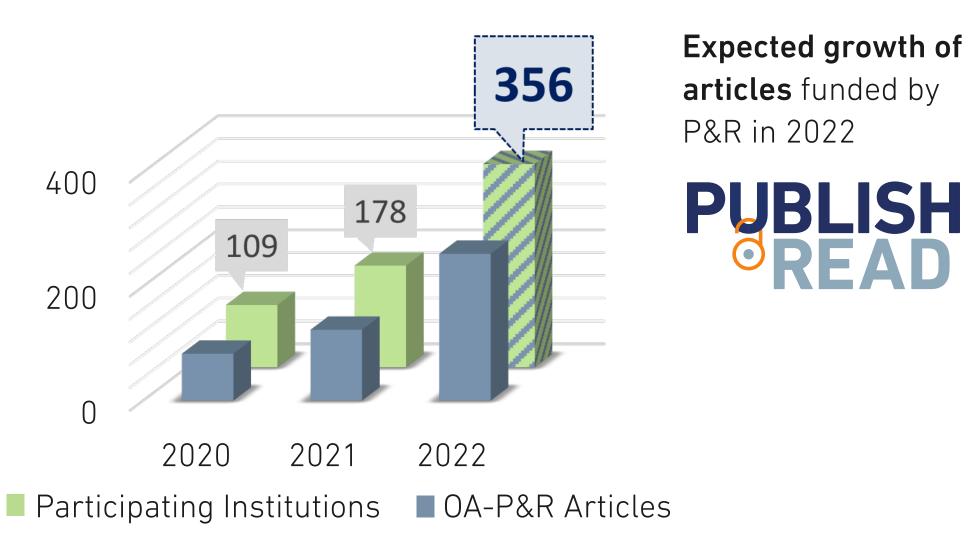


With OA articles projected to surpass subscribed articles and OA income to exceed subscriptions, **2022** is set to be a transition year



## Driving force of **OA** growth

**Publish & Read** enables more scholars in more institutions to publish their work **OA** 



# Goals 2024

We look to stay at the leading edge of **OA** publishing with ambitious goals in the next 2 years



Improve inclusivity, benefitting more authors in more regions



Build more OA funding routes to spread publication costs



First hybrid title, *Microbiology*, to flip to fully OA in 2023



Innovate with new open science initiatives such as the open research platform, *Access Microbiology* 

## Acknowledgements

This would not have been possible without the collaboration of **our partners** 

**Unlimited OA principles** agreed with other not-for-profit publishers in the



We also thank OASPA, ALPSP, OASwitchboard, CCC Rightslink, Ingenta, Aries, for their collaboration, and our early backers & adopters cOAlition S, JISC, Wellcome Trust