

o p e n a c c e s s
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Economic leverage and framework of OA2020

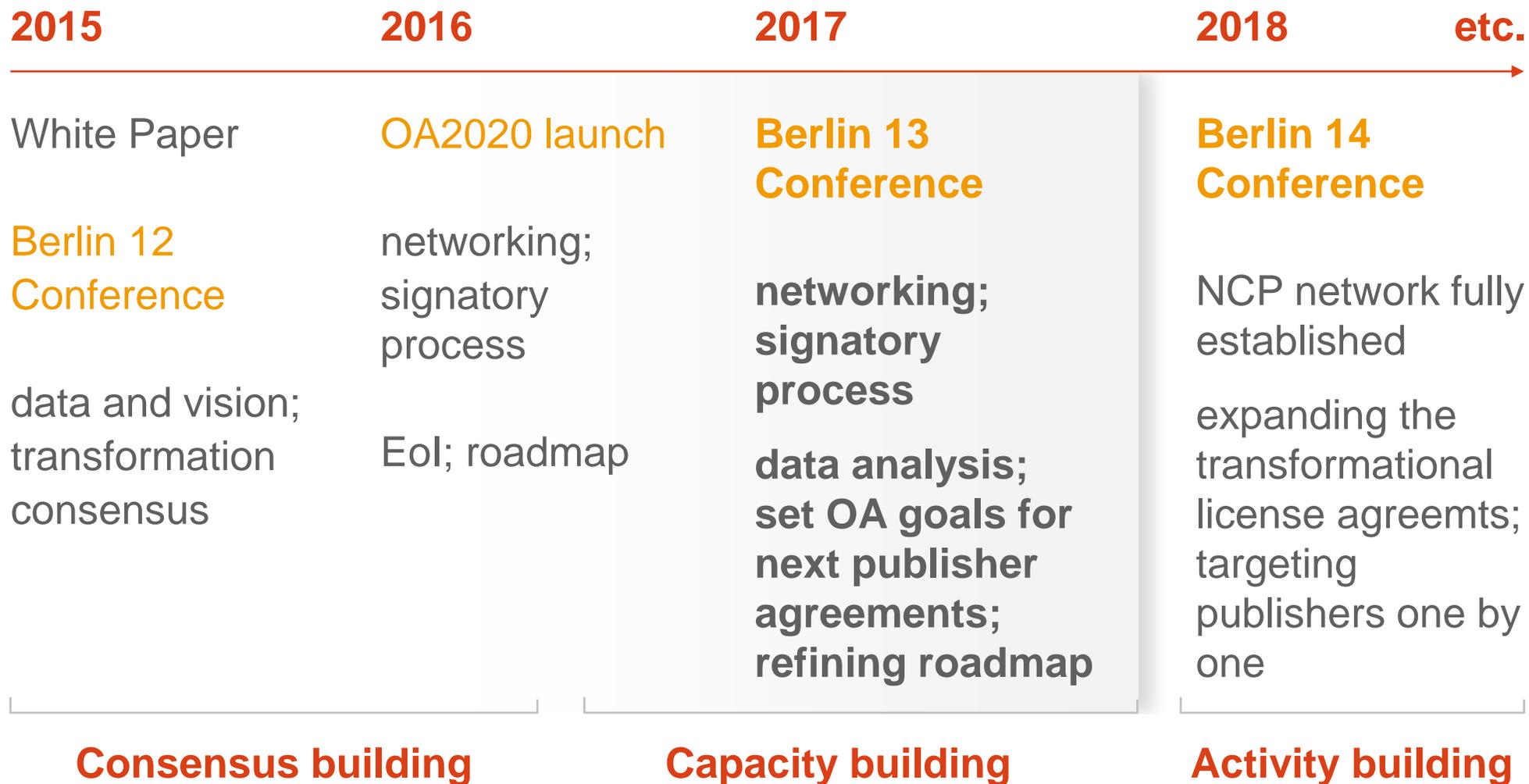
Dr Ralf Schimmer, Max Planck Digital Library

Agenda

- 13:00 Welcome and opening host remarks
- 13:15 Data drivers and policy rationale behind OA2020 **conceptual framework**
- 14:00 **Economic leverage and framework of OA2020** **organizational framework**
- 14:45 Break
- 15:15 Taking publisher negotiations to a new level: **practical approach**
combining subscription licenses with open access
- 16:00 Developing OA workflows: **workflow considerations**
MPDL experience and ESAC best practices
- 16.45 Summary & wrap up

1. The unfolding of OA2020

The upscaling of OA2020



How libraries and consortia leaders can get involved

1 Expression of Interest (*policy*)

84 signatories to date including a number of consortia
SANLIC, ANKOS, JUSTICE, CAPES, DEFF, FinELib, BIBSAM,
Jisc Collections, UKB, CRISTin/CERES

- Raise awareness and lead deliberations on signing EoI at consortium and/or institutional level
- Take an active role as regional contact point in global OA2020 network

2 Roadmap(s) (*action*)

- Lead development of regional or institutional roadmaps
- Support institutions in taking practical steps toward adoption e.g.:
 - Data analysis (publication & financial data)
 - Consolidate subscription and OA responsibilities under one management & budget
 - Take publisher relations to a new level (e.g. engage in combined model, i.e. offsetting)

How library and consortia leaders can get involved

*The starting point is to **combine the subscription logic (read access) with open access rights in one comprehensive licensing scheme (e.g. ‘offsetting’) or otherwise appropriate the funds to OA***

Action to be taken:

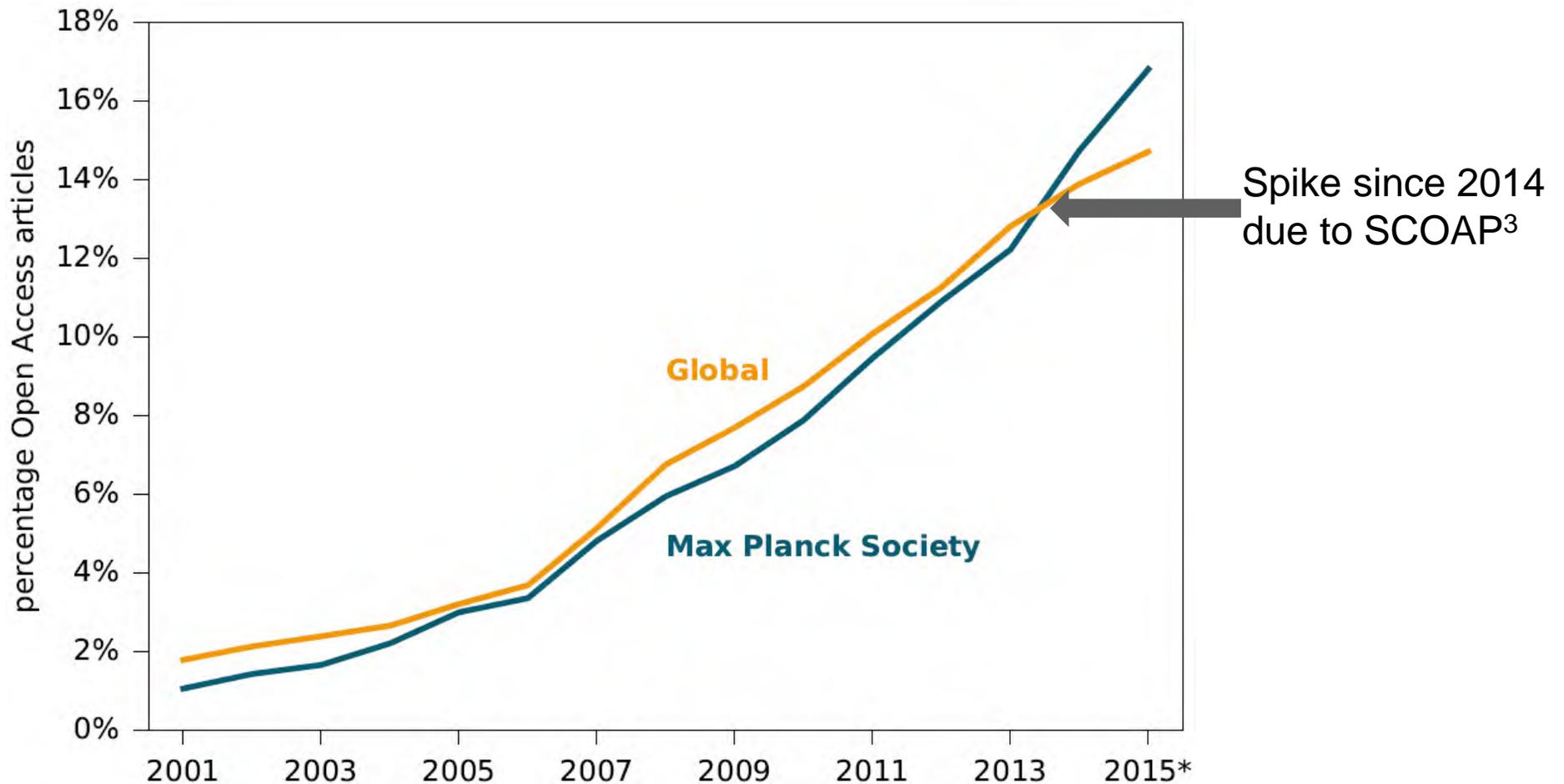
- Engage in data analyses (publication data, publisher distribution, share of corresponding authors, finances)
- Provide/secure market transparency (e.g. [OpenAPC initiative](#))
- Define the new workflows (e.g. [ESAC initiative](#))

2. The activities of the Max Planck Society

Development and share of OA gold publications

Open Access Gold

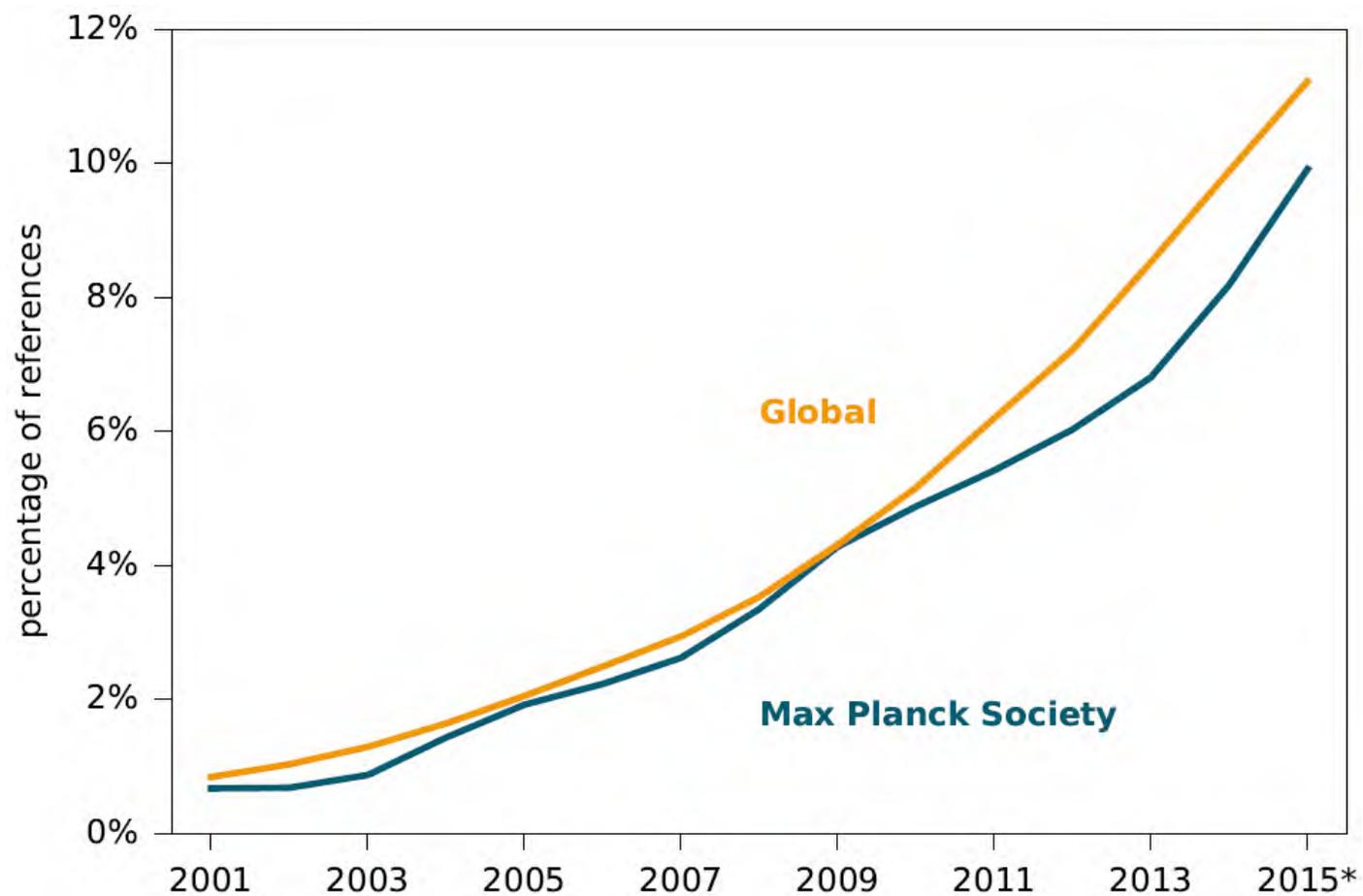
share in Web of Science *articles and reviews*



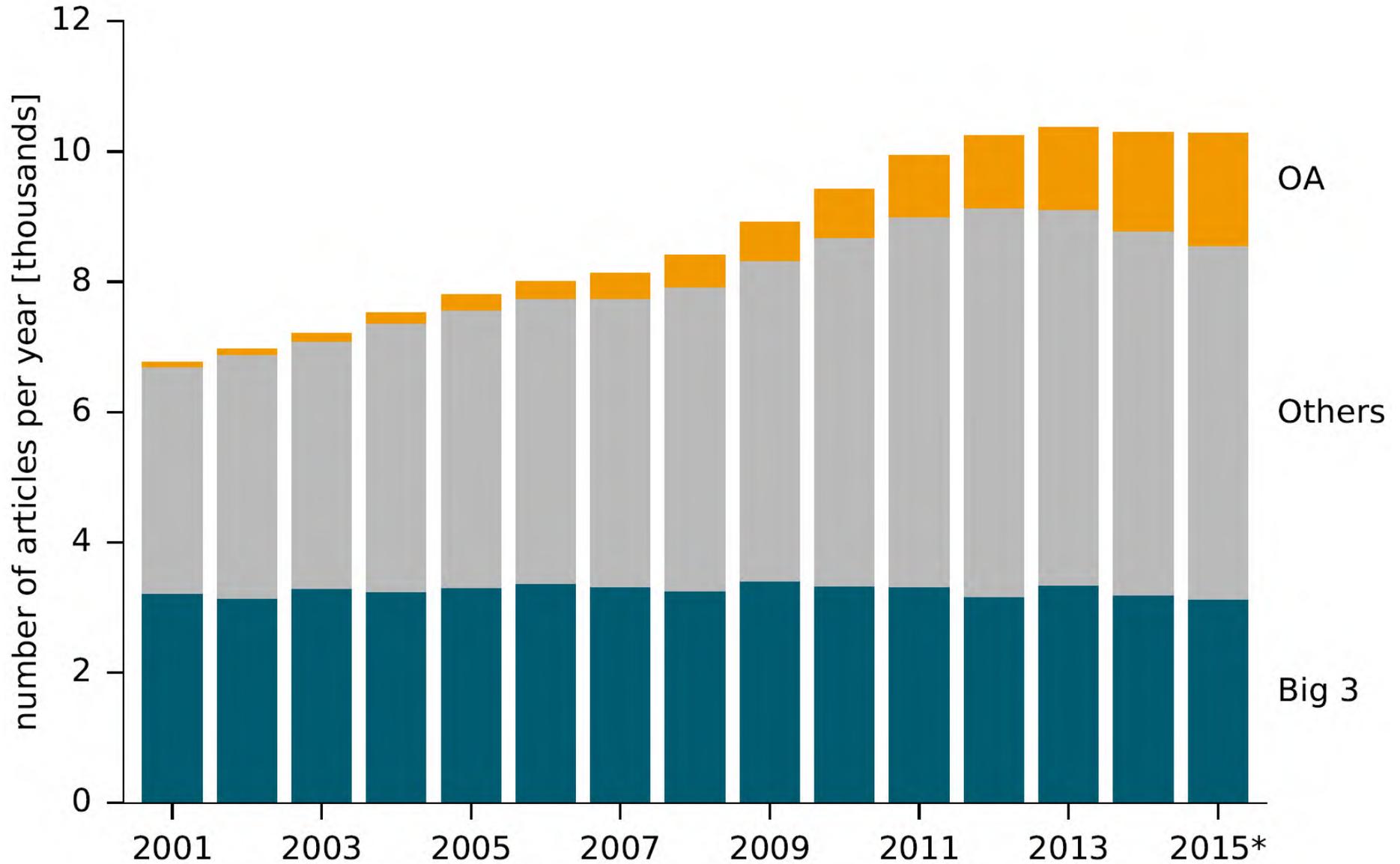
How OA content is being cited

Open Access Gold

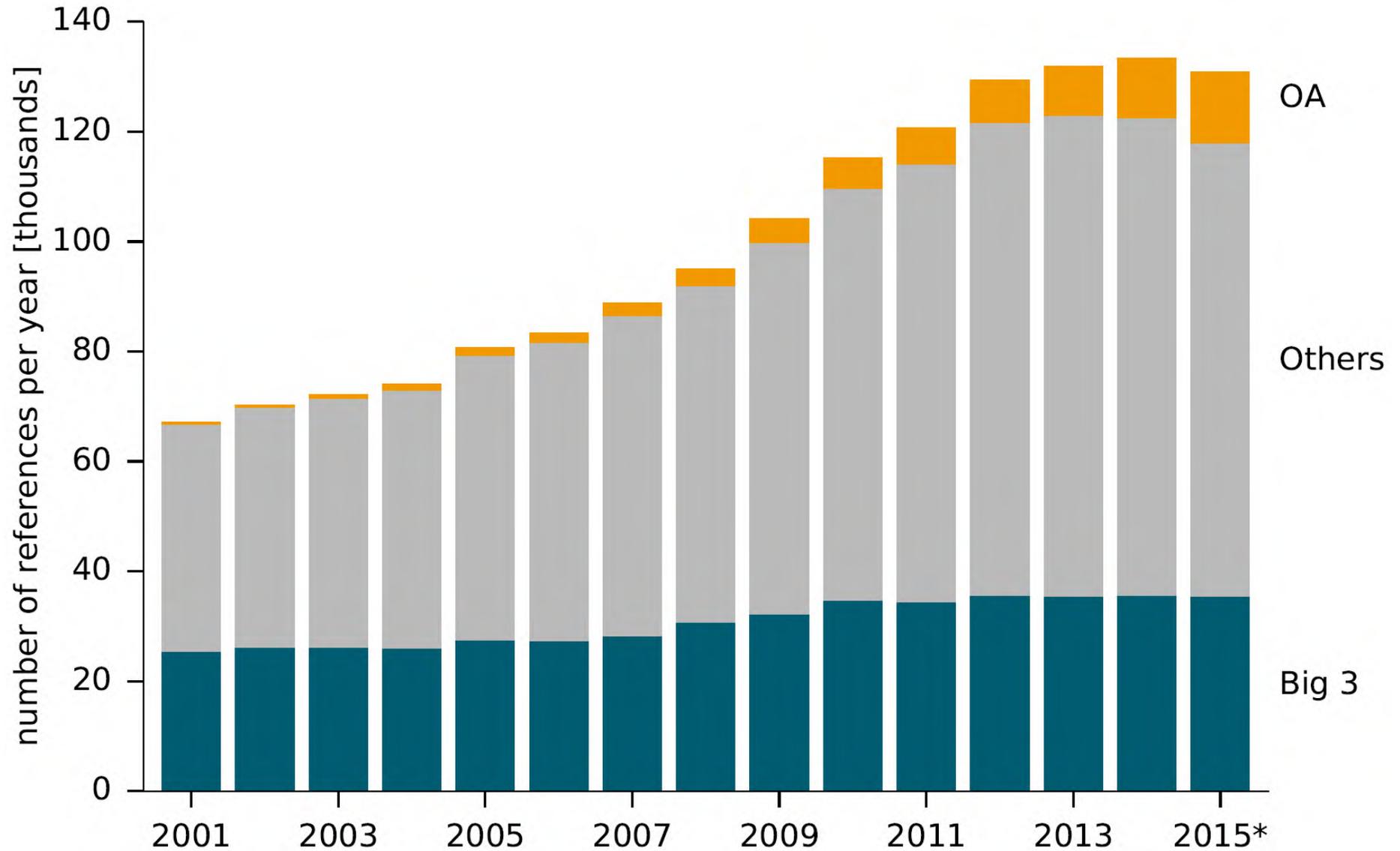
share in Web of Science *references*



Development and distribution of MPG publications

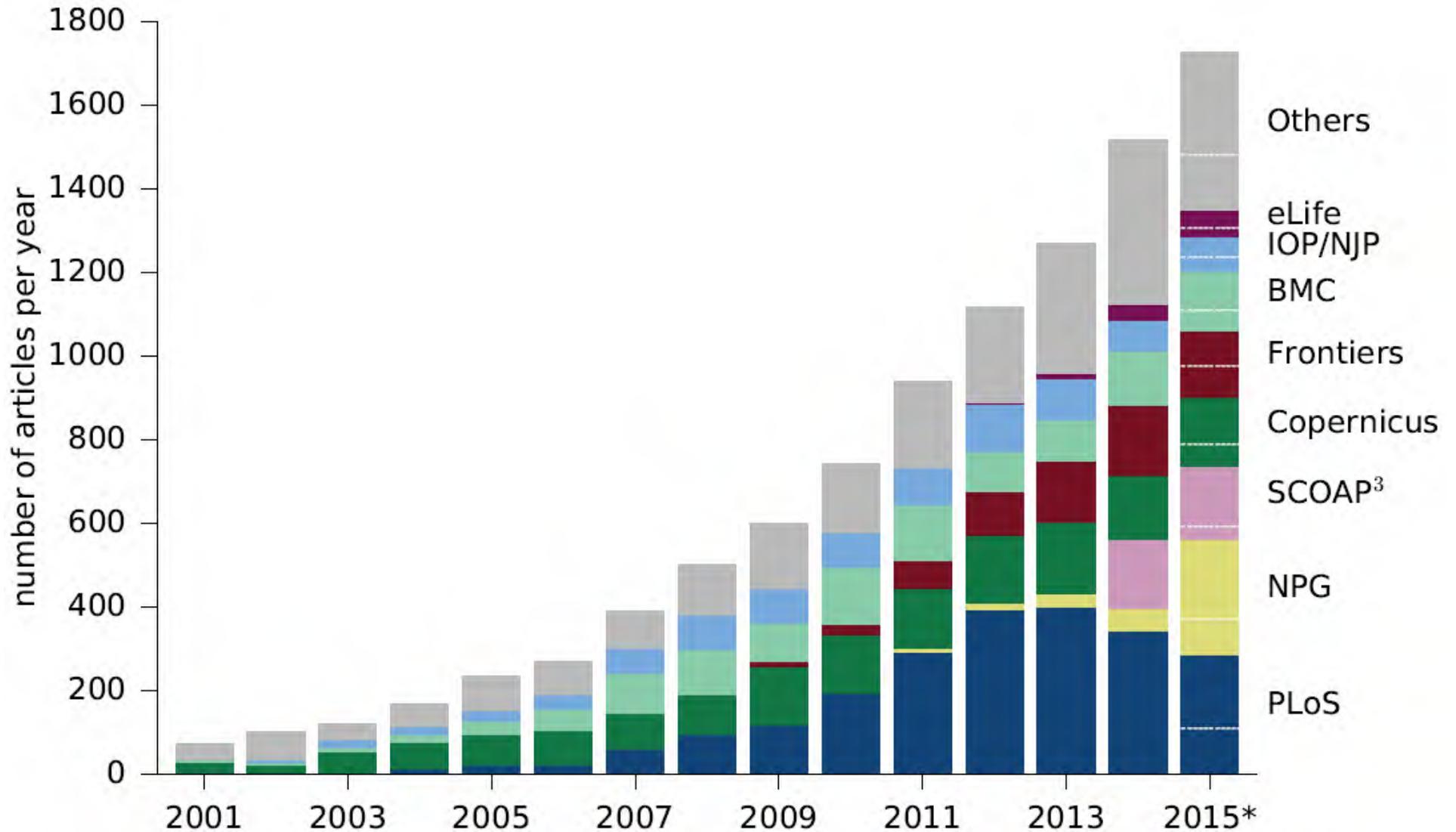


Development and distribution of MPG citations





OA articles with Max Planck authors



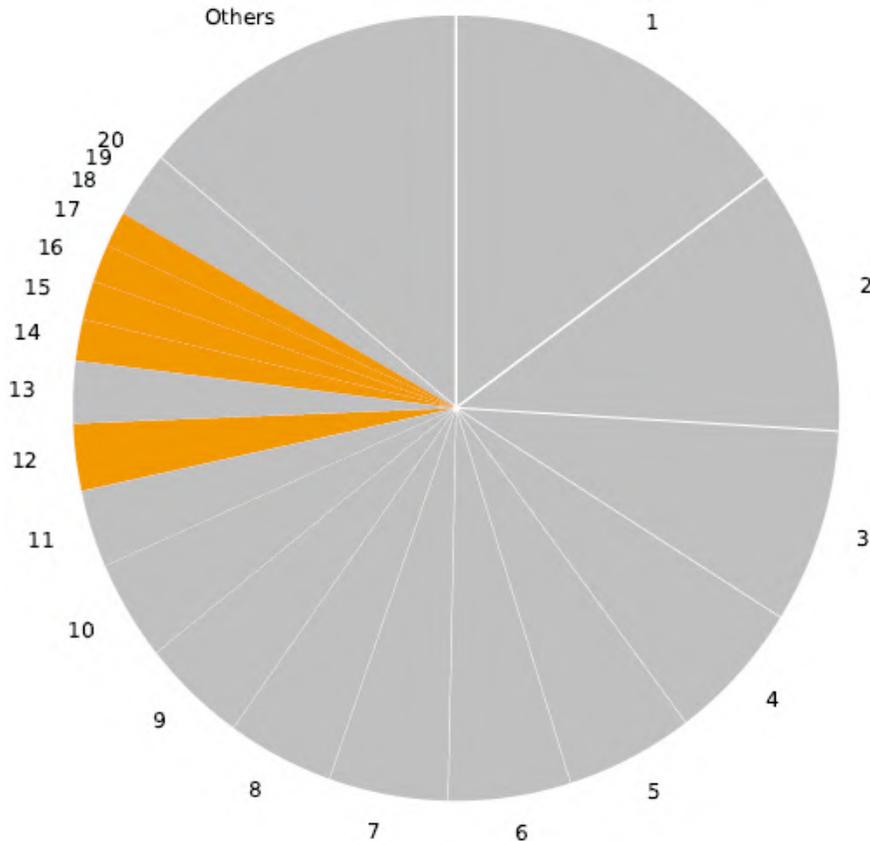


Publisher distribution of Max Planck Society papers

MPG publications by provider / OA Gold

articles and reviews in Web of Science 2015

Subscription publisher
OA publisher

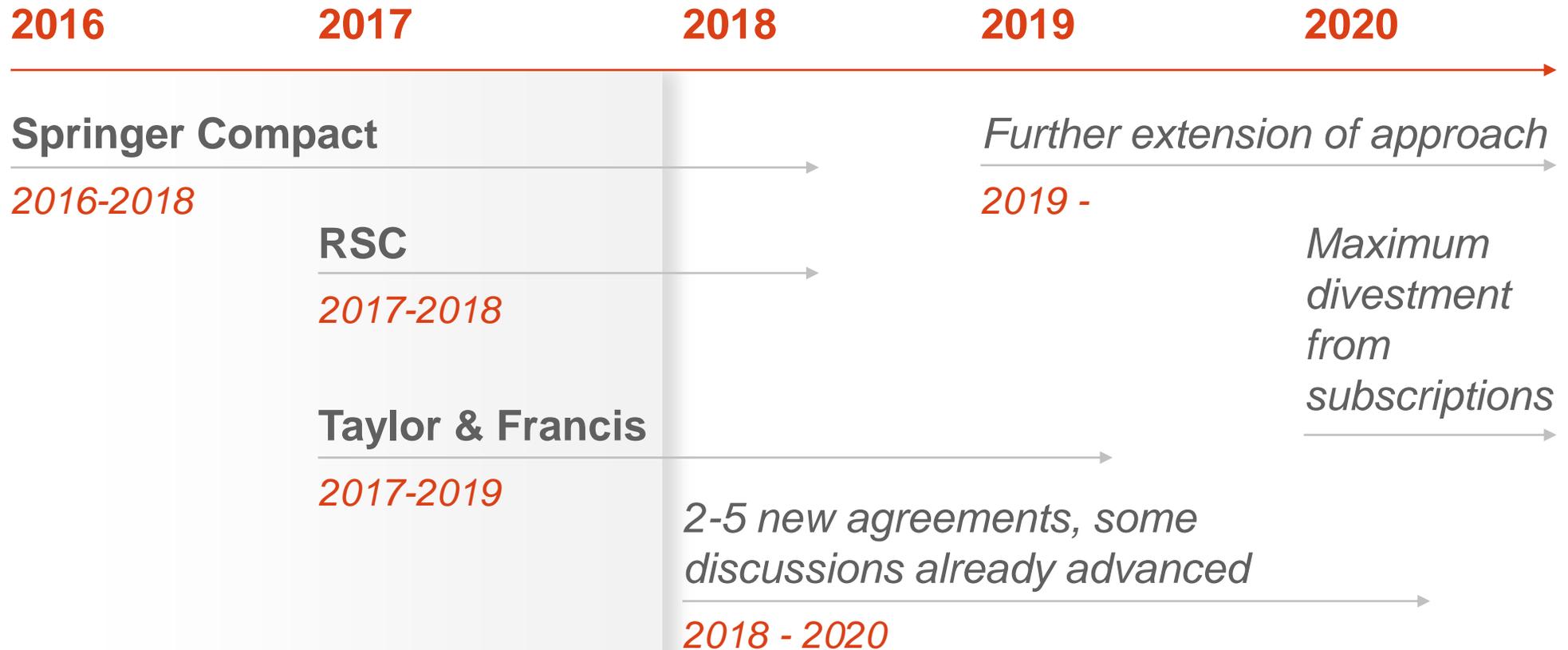


More than 80% of the total article output of the Max Planck Society is published in journals from **20 key publishers.**

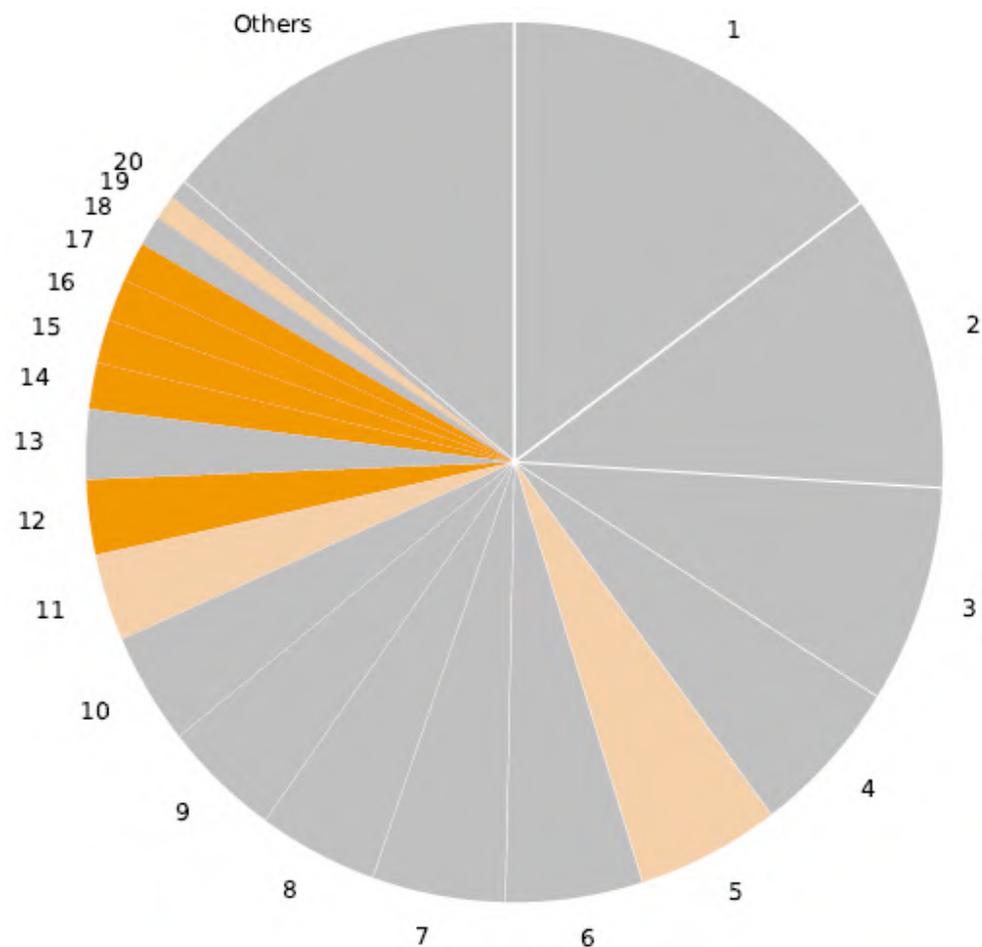
5 out of the 20 publishers are already pure OA publishers.

A roadmap for the Max Planck Society

Working on offsetting or otherwise transformative agreements with publishers



Offsetting effects for the Max Planck Society in 2017



- Subscription publisher
- OA publisher
- transformation agreement

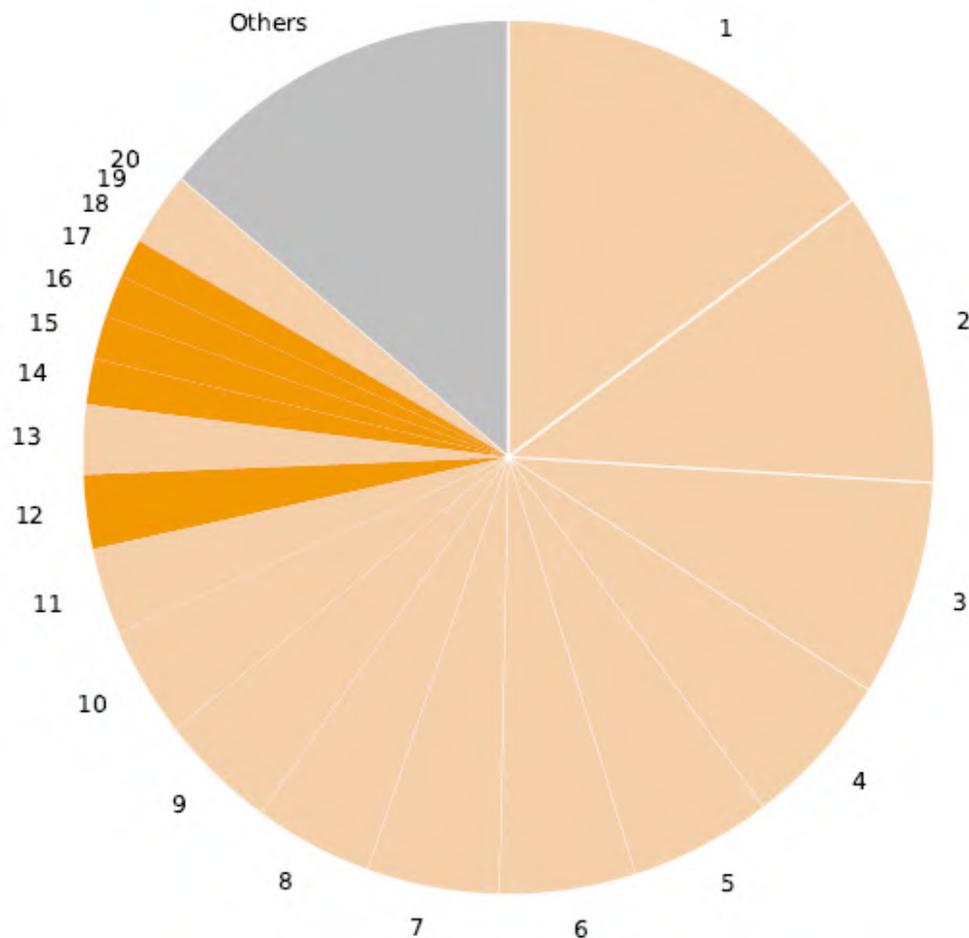
With our transformation agreements we have started to divest from subscriptions and increased our OA share.

This approach will be further extended as soon as the next license agreement is up for renewal.

Our goal:

Maximum divestment from subscriptions by 2020

open access
2020



Subscription publisher
OA publisher
transformation agreement

Even if we act unilaterally, we seek to divest with maximum consequence from subscriptions.

Our goal is that by 2020 none of our **20 key publisher** continues to operate on a regular subscription scheme.

Creating a binary choice for publishers

The instrument for our approach in negotiating with publishers is to analyze the relevant publishing and subscription data and to discuss ***two options:***

to engage in a transformative arrangement (e.g. offsetting) with OA rights based on fair conditions

or

we pull the plug and discontinue our subscriptions altogether (completely or reduced to only a bare minimum)

Data analytics

Offsetting

Economic considerations

Pulling the plug seems to be a viable option

As the publishers themselves report, the monopoly of getting access to content ONLY via the publisher platform is eroding rapidly

cf. Science Metrix studies and other empirical evidence

Even if we cancel journals or even our big deal packages, there are alternative access routes for our researchers

This is a theme to be highlighted and developed in the next 6-12 months

Alternative OAccess points (selection)



3. The signs of the times are pointing towards OA

The landscape is in the process of being restructured

- Symptoms of a deteriorating system
- Rationale and plan for the large-scale transformation
- Evidence that enough money is already in the system
- Data analyses available for cost modelling
- APC evidence collected and documented
- Political initiatives, e.g. oa2020.org (EoI), EU, LERU...
- Roadmap with practical steps (mainly offsetting)
- Emerging standards in handling APCs (e.g. ESAC)

Some frequently asked questions

*OA2020 is not devoted to **APCs***

- APCs are seen as one potential business model among a variety of others

OA2020 is not perpetuating the big deals nor pampering the big commercial publishers

- Money should not be locked in big predefined packages but be able to flow where it is needed to pay for OA services
- We know the publishers where we will cash in savings

Complementarity of the various approaches

- No need to see them in opposition

Summary: OA2020 is about...

 exposing the dysfunctions and outdatedness of the subscription system

 proposing to remove our money gradually from the subscription system...

 ...and at the same time keep it in the system but reinvested for OA services (in a variety of ways)

 offering a proposal for a large-scale transformation of the system that can be accomplished in a few years

 leveraging momentum and global participation to face publishers at eye level

Clearly, OA is rising...

open access
2020



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