Data-Driven **Transformative Agreement** (TA) Analysis
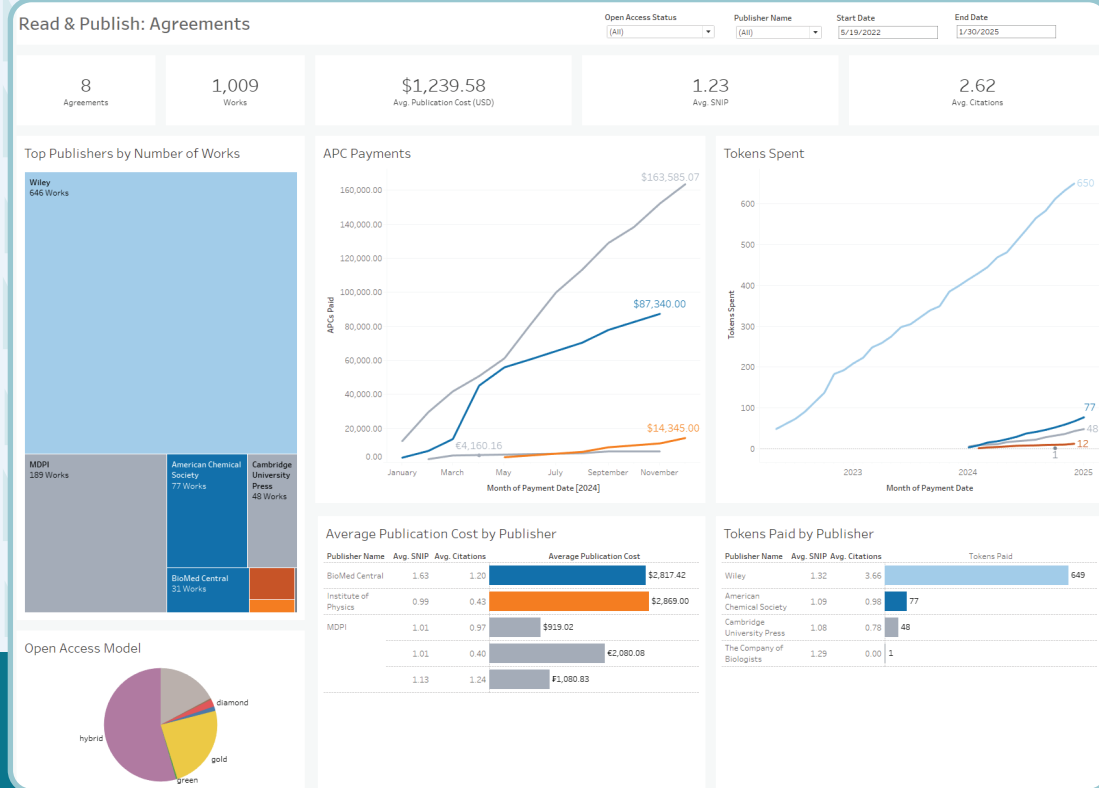
Are you struggling to maintain or gather data for your TAs?

Panorama's Read & Publish dashboards enable libraries to easily collect data to analyze the value of current and potential transformative agreements. This data-driven approach enables informed decision-making to help you:

- View the impact of your Open Access publication profile

- Compare average publishing cost by publisher with and without a TA

- Evaluate different publishing models

- Invest in the right journals

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Publishers Dashboard

The **Publishers dashboard** compiles hard-to-gather, high-level data on Open Access articles and overall publication patterns at your institution. You can compare the average publishing cost, impact factor (SNIP) or times cited for each Open Access model or publisher, helping you analyze top publishers and view trends over time.

Read & Publish: Publishers

Start Date	End Date	Open Access Model	
1/1/2018	11/22/2024	(All)	ℹ Info

Updated on 1/16/2025 5:27:00 AM America/Chicago

5,193	18.67	1.51	2,766
Works Published	Avg. Times Cited	Avg. SNIP	Avg. Estimated APC

Open Access Model by Authorship and Year
Hover the elements to see the details

Top Publishers by Number of Works
Hover the elements to see the details

Publisher Name	Number of Works
Elsevier BV	906
Multidisciplinary Digital Pub...	631
Wiley	594
Springer Nature	543
N/A	331
Frontiers Media	281
Taylor & Francis	273
SAGE Publishing	166
BMJ	111
Lippincott Williams & Wilkins	108
University of Oxford	104
Nature Portfolio	95
Cambridge University Press	79
Public Library of Science	78
Institute of Electrical and El...	56
American Chemical Society	

Open Access model Statistics
Hover the elements to see the details

Open Access model	Number of ...	Avg. Times ...	Avg. SNIP	Avg. Estimated APC
closed	23	4.88	1.72	3,757
green	26	71.31	2.24	3,619
hybrid	1,759	16.87	1.61	3,488
bronze	776	20.19	1.83	3,196
gold	2,375	20.06	1.37	2,177
diamond	253	8.69	1.00	879

Avg Estimated APC by Year and OA Model
Hover the elements to see the details

Read & Publish: Agreements

Open Access Status	Publisher Name	Start Date	End Date
(All)	(All)	5/19/2022	1/30/2025

8	1,009	$1,239.58	1.23	2.62
Agreements	Works	Avg. Publication Cost (USD)	Avg. SNIP	Avg. Citations

Top Publishers by Number of Works

Wiley — 646 Works
MDPI — 189 Works
American Chemical Society — 77 Works
Cambridge University Press — 48 Works
BioMed Central — 31 Works

APC Payments

- $163,585.07
- $87,340.00
- $14,345.00
- €4,160.16

Tokens Spent

- 650
- 77
- 48
- 12
- 1

Open Access Model

- diamond
- hybrid
- gold
- green

Average Publication Cost by Publisher

Publisher Name	Avg. SNIP	Avg. Citations	Average Publication Cost
BioMed Central	1.63	1.20	$2,817.42
Institute of Physics	0.99	0.43	$2,869.00
MDPI	1.01	0.97	$919.02
	1.01	0.40	€2,080.08
	1.13	1.24	₣1,080.83

Tokens Paid by Publisher

Publisher Name	Avg. SNIP	Avg. Citations	Tokens Paid
Wiley	1.32	3.66	649
American Chemical Society	1.09	0.98	77
Cambridge University Press	1.08	0.78	48
The Company of Biologists	1.29	0.00	1

Agreements Dashboard

The **Agreements dashboard** provides powerful insights on how a TA with a publisher has been exercised. It enables you to track and compare Article Processing Charges (APC) payments and tokens used over time, while also displaying key metrics such as SNIP, Open Access model and the number of citations for each paid article.

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