

„Open Access Transformation“ - Wo stehen wir 2025?

kiz Universität Ulm

Uli Hahn

Aktionswoche

vom 20.10.2025 bis 24.10.2025

Dienstag 21.10.2024, 12 - 12:30 Uhr:
Autorenidentifikation mit ORCID

Mittwoch 22.10.2024, 12 - 12:15 Uhr:
**Open-Access-Inhalte mit Künstlicher Intelligenz erstellen –
Was gilt es zu beachten?**

Donnerstag 24.10.2024, 12 - 12:15 Uhr:
**Will My Open Access Article Be Used to Train A.I.? How Do I
Protect Myself?**

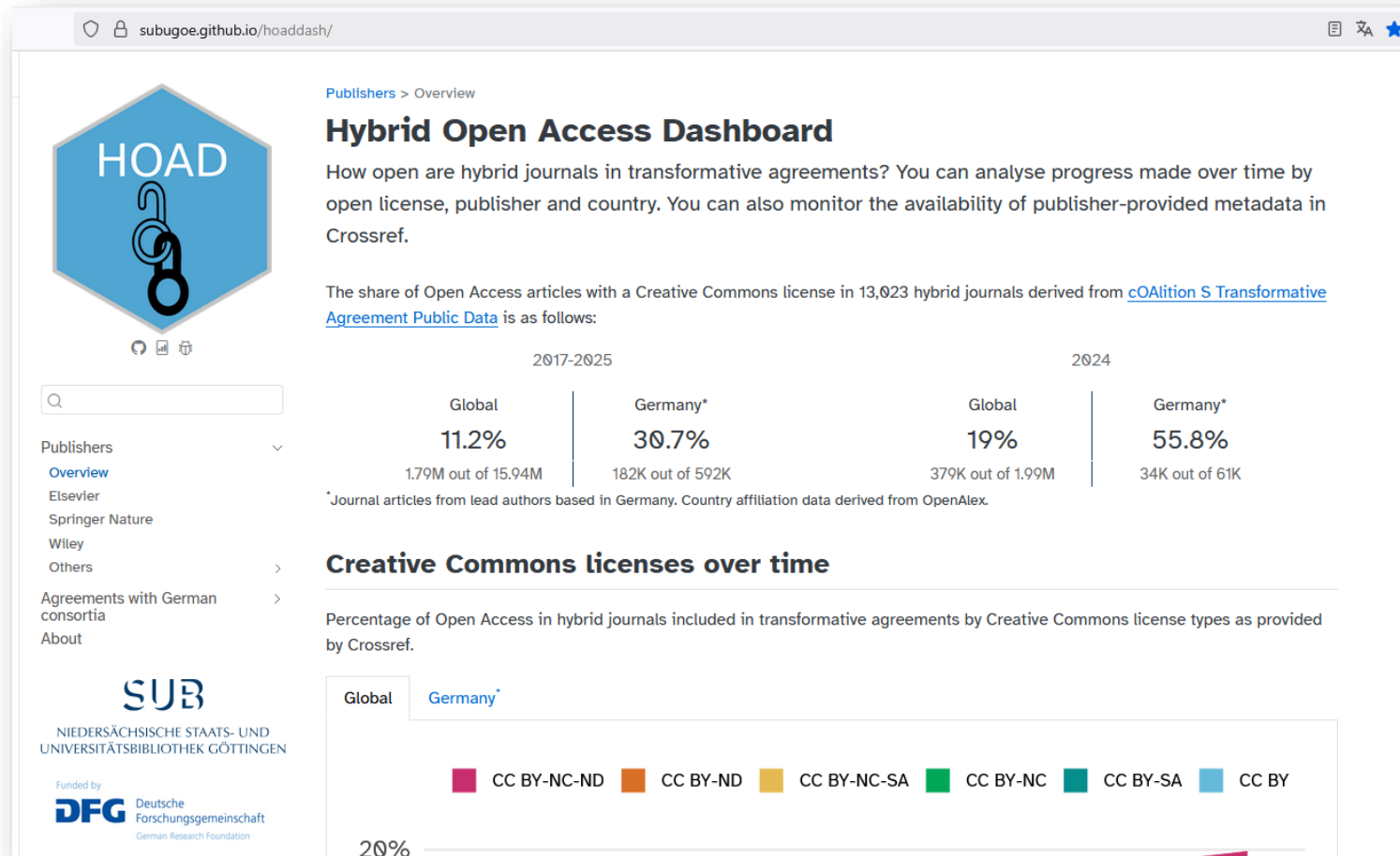
Donnerstag 24.10.2024, 12 - 12:15 Uhr:
Everyone is talking about Diamond Open Access! What ist it?

Themen

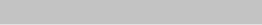
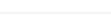
- ▶ Publikationszahlen weltweit
- ▶ Veränderungen durch Open-Access-Transformationsverträge (Read-and-Publish)
- ▶ Versorgungssituation an der Universität Ulm

Wie sieht die weltweite Publikationslandschaft aus?

Hybrid Open Access Analysen mit dem HOAD



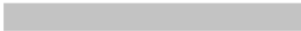
Ländervergleich Artikeloutput Transformationsverträge 2025

COUNTRY	OA WITH CC	TOTAL ARTICLE VOLUME ↓	% OA
China	13,636 	144,494 	9.4%
United States	25,679 	93,383 	27.5%
India	1,460 	25,995 	5.6%
United Kingdom	13,506 	22,873 	59.0%
Germany	13,885 	18,387 	75.5%
Japan	5,913 	16,542 	35.7%
Italy	7,628 	14,548 	52.4%
Australia	9,151 	14,403 	63.5%
Canada	6,934 	13,501 	51.4%
France	5,764 	13,403 	43.0%

1-10 of 198 countries Show 10 ▾

< 1 2 3 4 5 ... 20 >

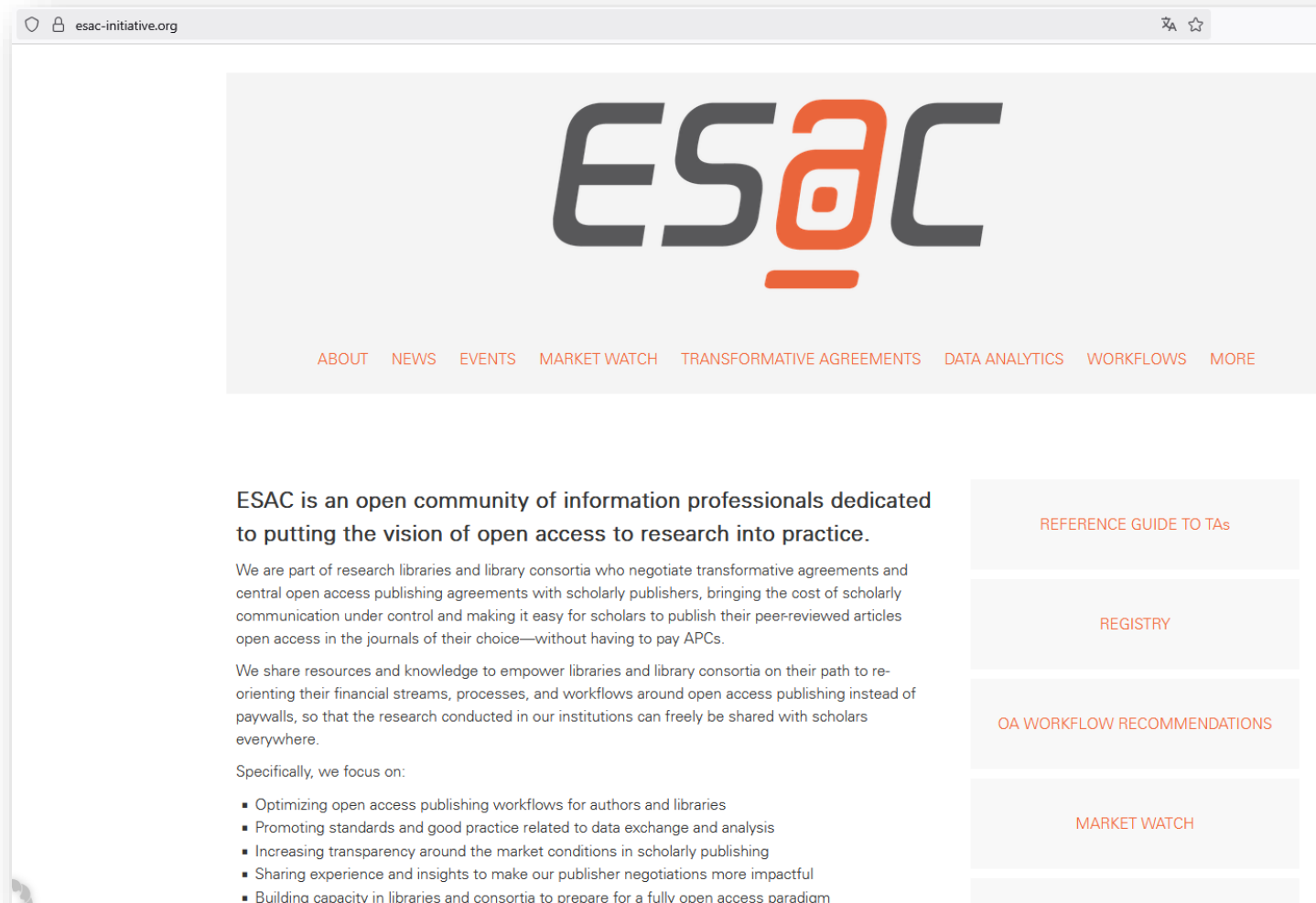
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Japan	5,913 	16,542 	35.7%
Netherlands	5,849 	8,079 	72.4%
France	5,764 	13,403 	43.0%

1-10 of 198 countries Show 10 ▼ < 1 2 3 4 5 ... 20 >

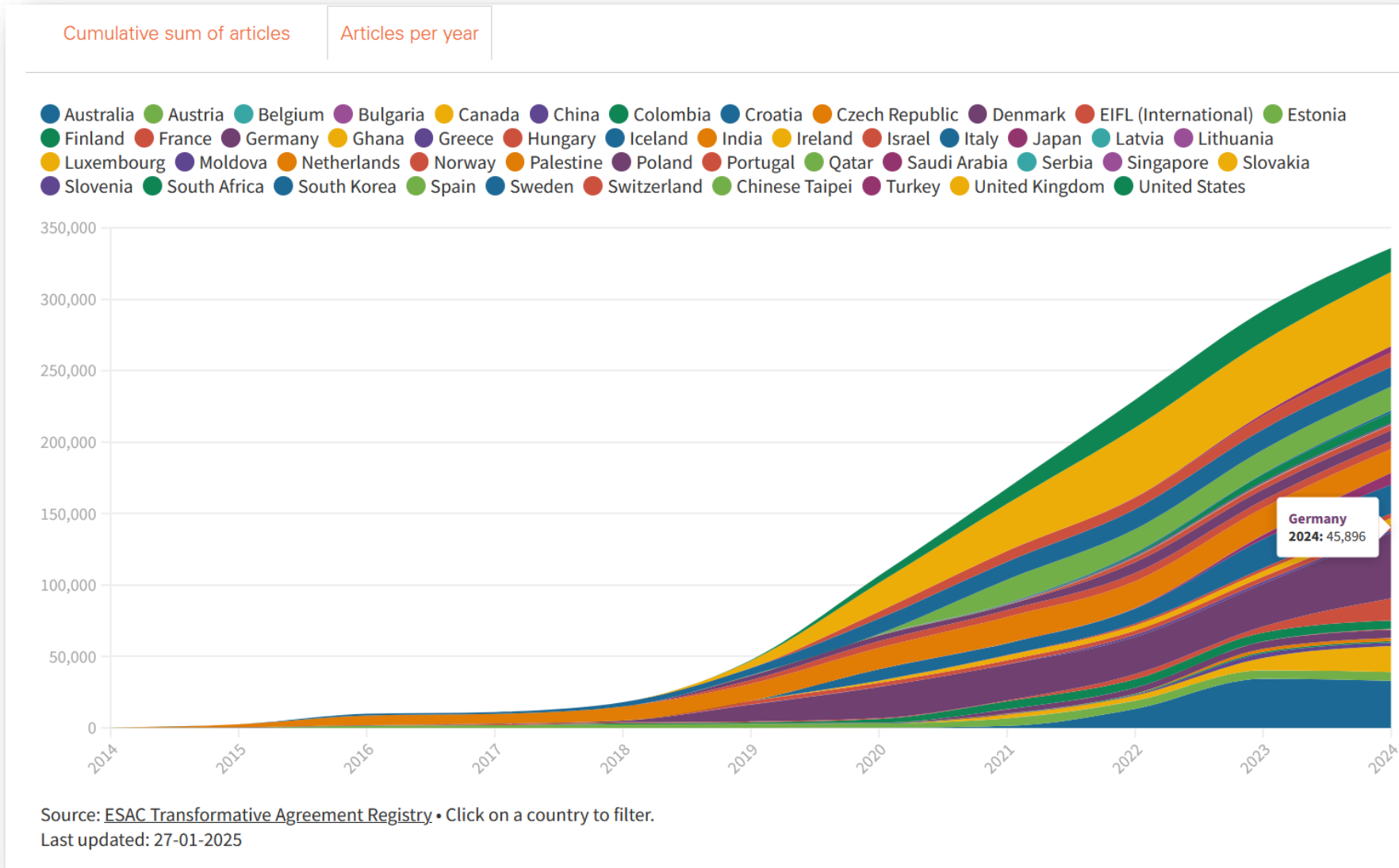
Wie sieht die weltweite Versorgung mit Transformationsverträgen aus?

Efficiency and Standards for Article Charges



Quelle: <https://esac-initiative.org/>

Artikel in Transformationsverträgen I - Länder

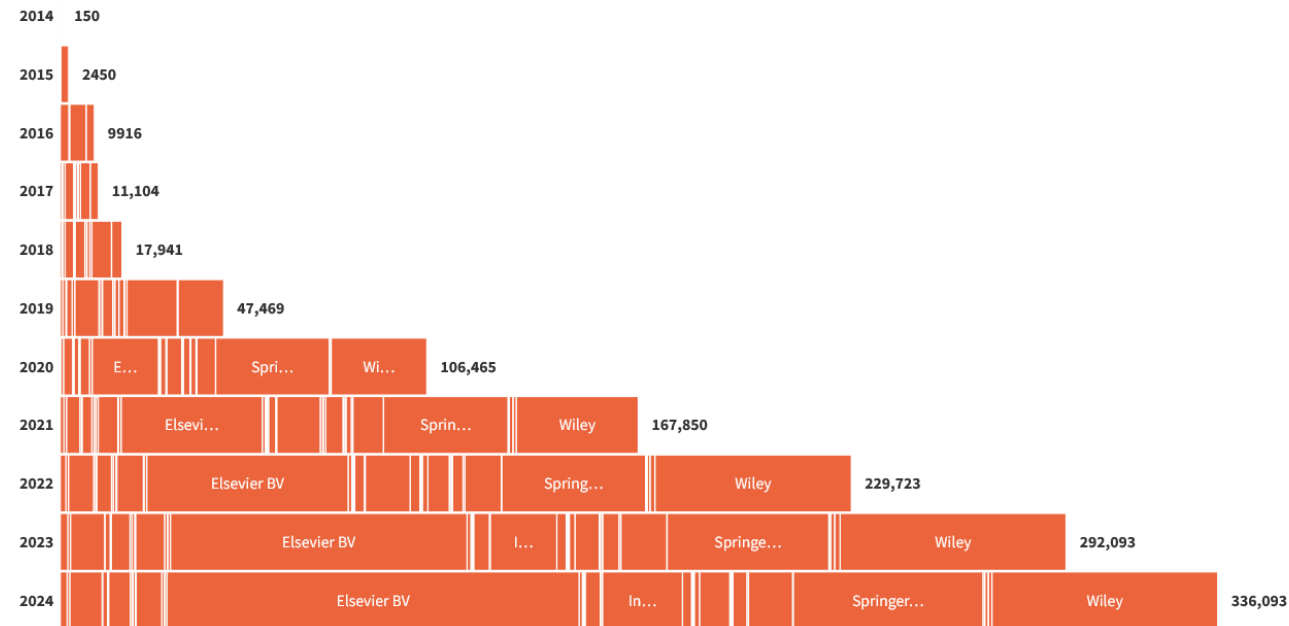


Quelle: <https://esac-initiative.org/>

Artikel in Transformationsverträgen II - Verlage

Transformative agreements by country

Transformative agreements by publisher



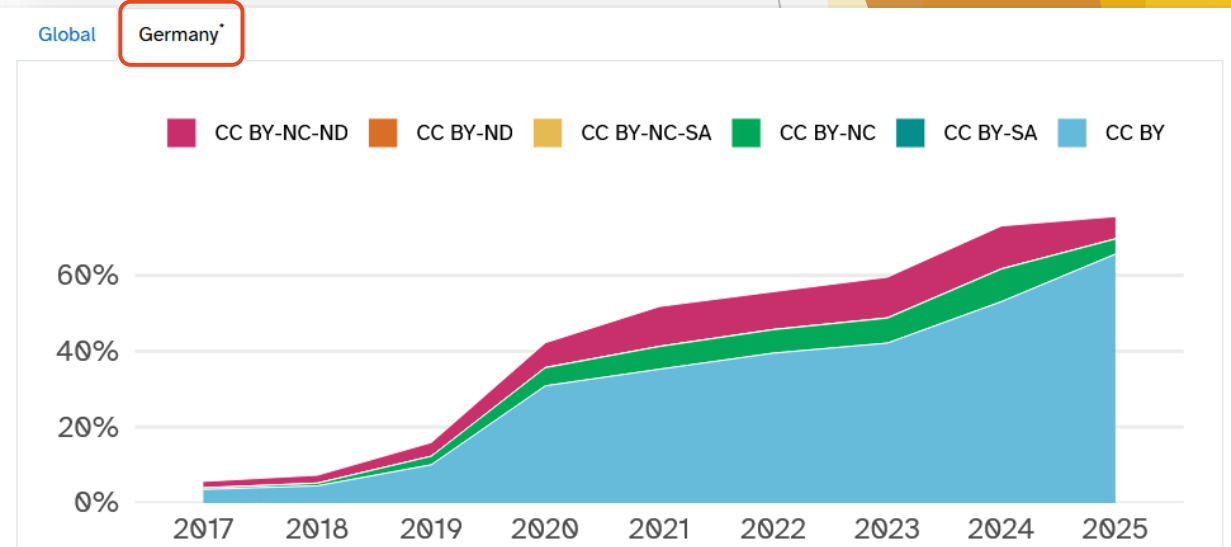
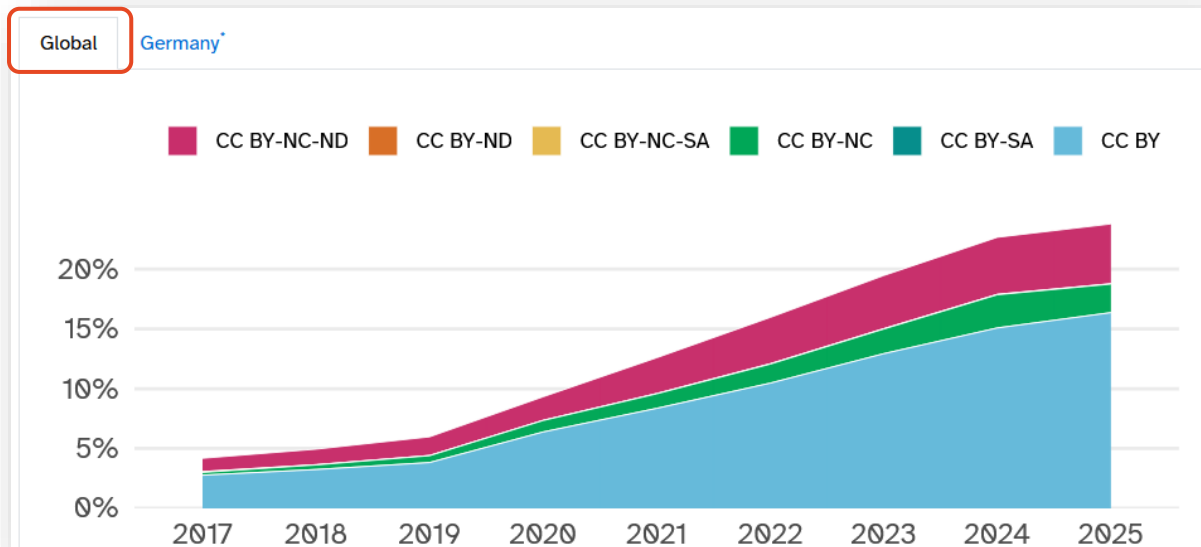
Source: [ESAC Transformative Agreement Registry](https://esac-transformative.org/) • Click on a publisher or year to filter.
Last updated: 27-01-2025

Quelle: <https://esac-initiative.org/>

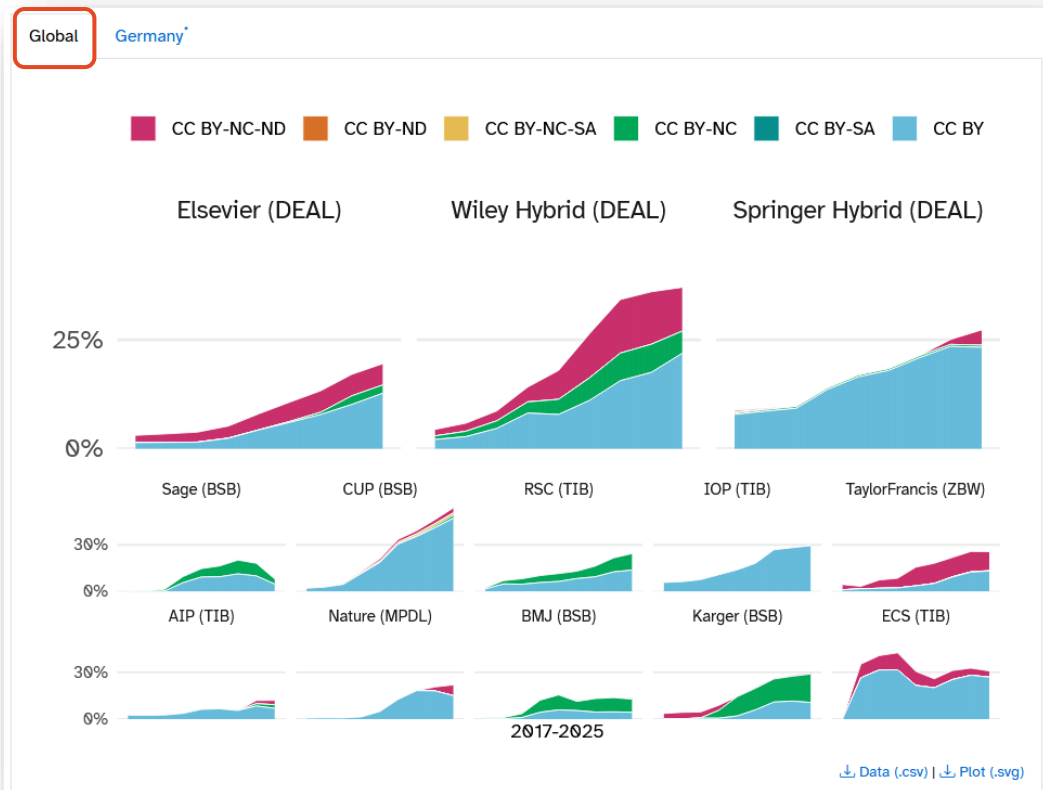
Was haben die Open Access Transformationsverträge bewirkt?

Creative Commons licenses TA over time

Globale und Nationale Entwicklung



CC-Lizenzen nach Verlag 2017-2025



AGREEMENT	ARTICLE VOLUME				HYBRID JOURNALS	
	TOTAL ↓	OA WITH CC	% OA WITH CC	TOTAL	% ≥ 1 CC ARTICLE	
Wiley Hybrid DEAL	6,150	5,259	85.5%	837	94%	
Elsevier DEAL	4,505	3,458	76.8%	703	92%	
Springer Hybrid DEAL	3,921	3,194	81.5%	738	92%	
Sage BSB	902	140	15.5%	351	28%	
RSC TIB	579	480	82.9%	36	97%	
AIP TIB	449	236	52.6%	21	71%	
Nature MPDL	439	293	66.7%	33	97%	
TaylorFrancis ZBW	355	245	69.0%	103	85%	
Hogrefe SUB Göttingen	265	163	61.5%	24	96%	
ACM hebis	162	43	26.5%	40	57%	

1-10 of 20 publisher portfolios

Show 10 ▾

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Deutschland
2025

Quelle: <https://subugoe.github.io/hoaddash/>

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Global 2025

AGREEMENT	ARTICLE VOLUME			HYBRID JOURNALS	
	TOTAL ↓	OA WITH CC	% OA WITH CC	TOTAL	% ≥ 1 CC ARTICLE
Elsevier DEAL	586,423	114,369	19.5%	1,832	99%
Springer Hybrid DEAL	204,073	55,660	27.3%	2,036	96%
Wiley Hybrid DEAL	160,460	59,378	37.0%	1,362	98%
Sage BSB	39,649	3,283	8.3%	944	68%
RSC TIB	26,686	6,507	24.4%	37	100%
AIP TIB	23,334	2,819	12.1%	27	96%
CUP BSB	14,191	7,628	53.8%	311	99%
IOP TIB	14,081	4,149	29.5%	54	98%
Nature MPDL	9,857	2,166	22.0%	35	100%
TaylorFrancis ZBW	9,652	2,480	25.7%	231	93%

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2017

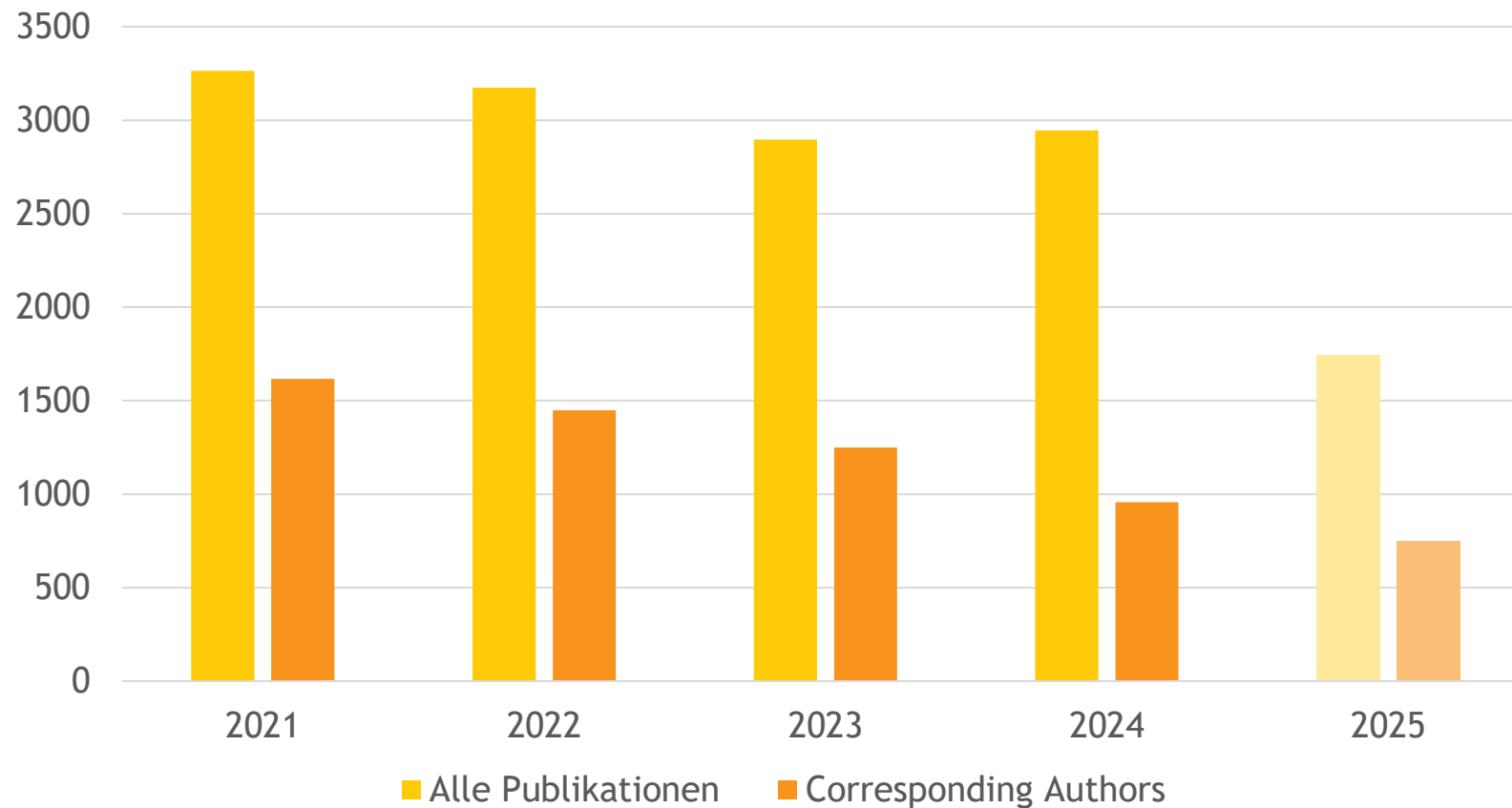
AGREEMENT	ARTICLE VOLUME			HYBRID JOURNALS	
	TOTAL ↓	OA WITH CC	% OA WITH CC	TOTAL	% ≥ 1 CC ARTICLE
Elsevier DEAL	15,739	1,245	7.9%	1,471	38%
Springer Hybrid DEAL	13,294	1,291	9.7%	1,378	40%
Wiley Hybrid DEAL	10,573	3,802	36.0%	968	69%
Sage BSB	1,448	98	6.8%	454	16%
RSC TIB	1,330	394	29.6%	36	94%
AIP TIB	1,327	66	5.0%	24	50%
IOP TIB	875	299	34.2%	53	91%
CUP BSB	609	210	34.5%	187	55%
TaylorFrancis ZBW	568	92	16.2%	144	29%
Nature MPDL	565	4	0.7%	29	10%

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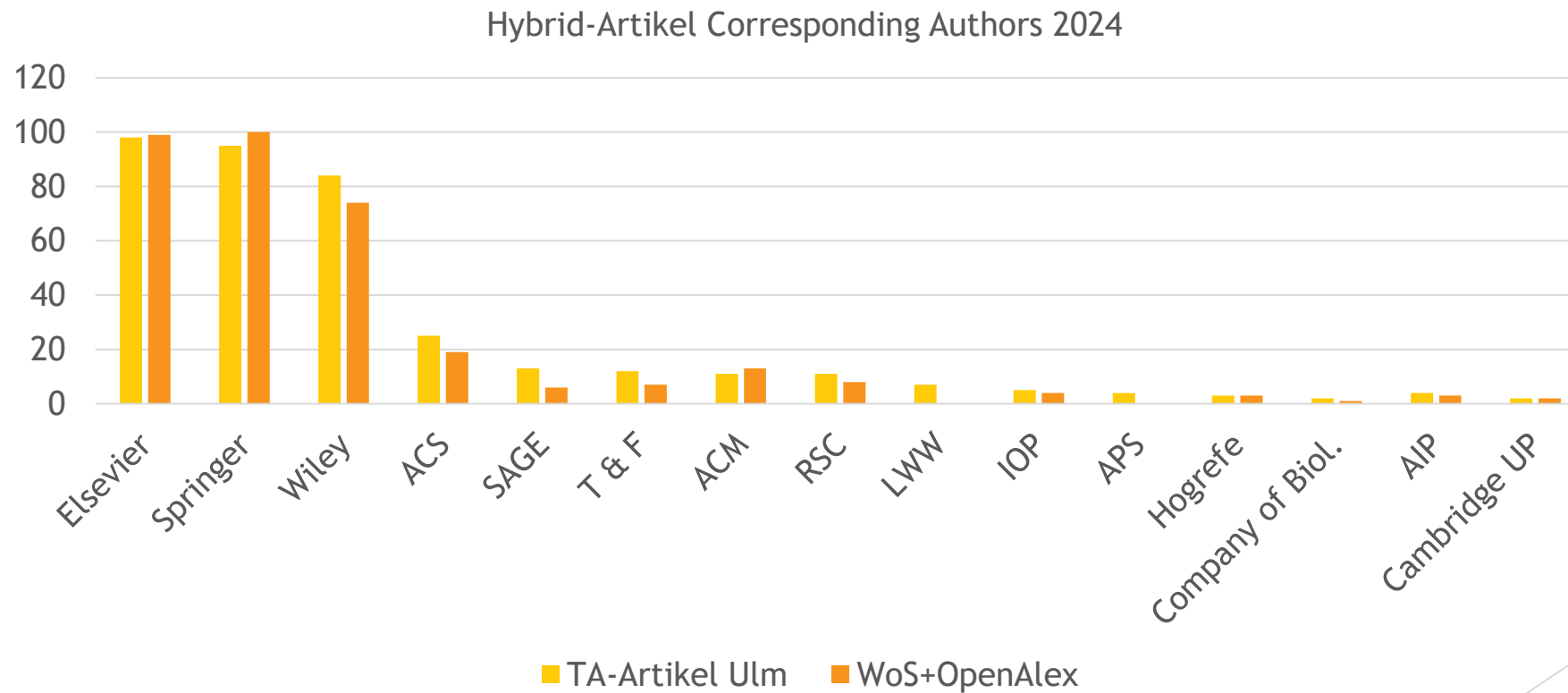
AGREEMENT	ARTICLE VOLUME			HYBRID JOURNALS	
	TOTAL ↓	OA WITH CC	% OA WITH CC	TOTAL	% ≥ 1 CC ARTICLE
Elsevier DEAL	513,399	19,635	3.8%	1,818	85%
Springer Hybrid DEAL	220,970	21,535	9.7%	2,055	87%
Wiley Hybrid DEAL	204,450	17,765	8.7%	1,393	87%
Sage BSB	58,344	873	1.5%	963	34%
RSC TIB	30,419	2,502	8.2%	36	100%
AIP TIB	27,909	734	2.6%	25	76%
CUP BSB	25,704	1,343	5.2%	330	69%
IOP TIB	15,575	1,193	7.7%	56	96%
TaylorFrancis ZBW	13,574	1,011	7.4%	240	71%
Nature MPDL	11,069	84	0.8%	31	32%

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Ulmer Publikationen Gesamt und Publikationen korrespondierende Autoren



Vergleich: Ulmer Verträge vs. Datenbankauswertung



Wo stehen wir 2025?

Fazit - Wo stehen wir 2025?

COUNTRY	OA WITH CC	TOTAL ARTICLE VOLUME	% OA
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United Kingdom	19,883	37,540	53.0%
Germany	17,878	30,571	58.5%
Universität Ulm			74,5%
Australia	11,843	21,982	53.9%
Italy	8,921	21,037	42.4%
Canada	8,428	22,283	37.8%
Netherlands	7,871	11,966	65.8%
Japan	7,395	24,717	29.9%
Spain	6,679	15,972	41.8%

1-10 of 205 countries Show 10 ▾

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Ausblick 2026

- ▶ DFG-Förderprogramm Open Access Publikationskosten
 - ▶ Phase I: 2022-2024 (abgeschlossen)
 - ▶ Phase II: 2025-2027 (bewilligt)

Ihre Fragen - Q&A

Förderanfragen:

- ▶ oa@uni-ulm.de
- ▶ +49 (0)731 50 - 154 76

Lizenzfragen & Zweitveröffentlichung:

- ▶ kiz.publikationsmanagement@uni-ulm.de
- ▶ +49 (0)731 50 - 314 28

Alle vorgestellten Themen und weiterführende Infos gibt es unter folgenden Links:

<https://www.uni-ulm.de/open-access>

<https://www.uni-ulm.de/oa-foerderung>

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Freitag 24.10.2024, 12 - 12:15 Uhr:
Everyone is talking about Diamond Open Access! What ist it?