

Insight Advisor

Geen selecties toegepast

Bladwijzers

Werkbladen

Dupliceren

99. Publication Details

Total Publications

416.379

Total Open Access

345.943

Gold Open Access

118.185

Hybrid Open Access

129.801

Green Open Access

97.957

Closed/Bronze/Unknown

70.467

% Total Open Access

83,1%

% Closed/Bronze/Unknown

16,9%

OAS

OA Lifecycle

www.doi.org

4 Sources

Publisher (PR & OAS)

84.791

DOI

10.1097/CCO.00000000000008...

10.1007/S11292-023-09583-9

10.35241/EMERALDOPENRES.1...

Time

Publication Year

Institute

Institute Full Name

Article

DOI

Publisher and Journal

Publisher

Access

BR OA Status

Source

T/F - Part of Publisher Report

Source description

1 - Complete

2 - Publisher Information & S...

3 - Publisher Information & O...

4 - Only Publisher Information

5 - Scopus & OpenAIRE Narcis

6 - Only Scopus

7 - Only OpenAIRE Narcis

Unique ISSN-L

21.478

Article

Is

Corre...

Article

Y

UMC

Y

Univ

Y

Univ

CRIS Data: Potential and Challenges for Open Access Monitoring and Negotiations

The UKB datahub

Arjan Schalken, Program Manager UKB

UKB datahub: context

Business tool

Negotiations – Contract Management – Trend analyses – Institutional Usage

Focus

Peer reviewed Research & Review articles – DOI – 2018 till present

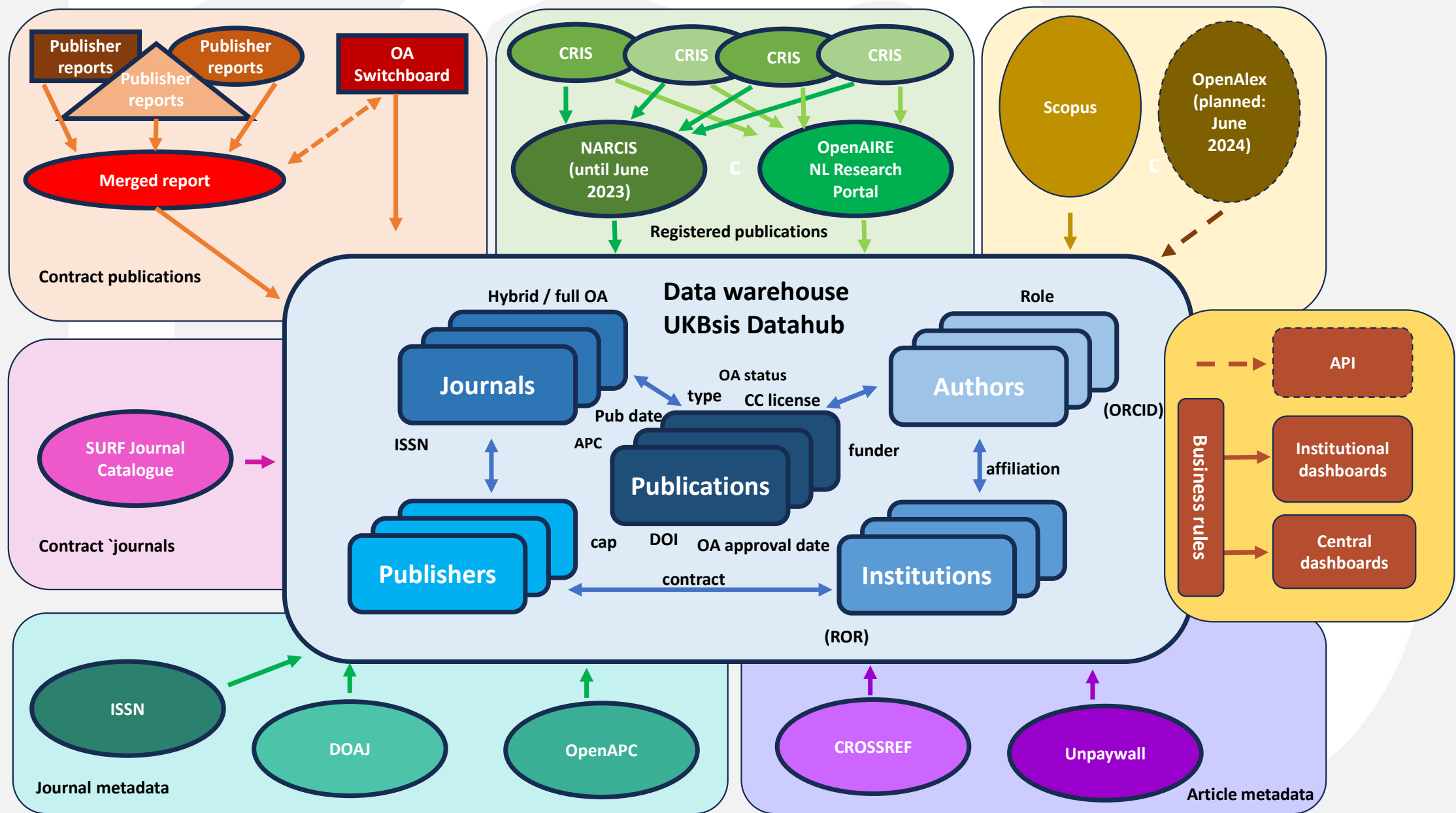
Growth model

Corresponding > Corresponding + Co-author articles

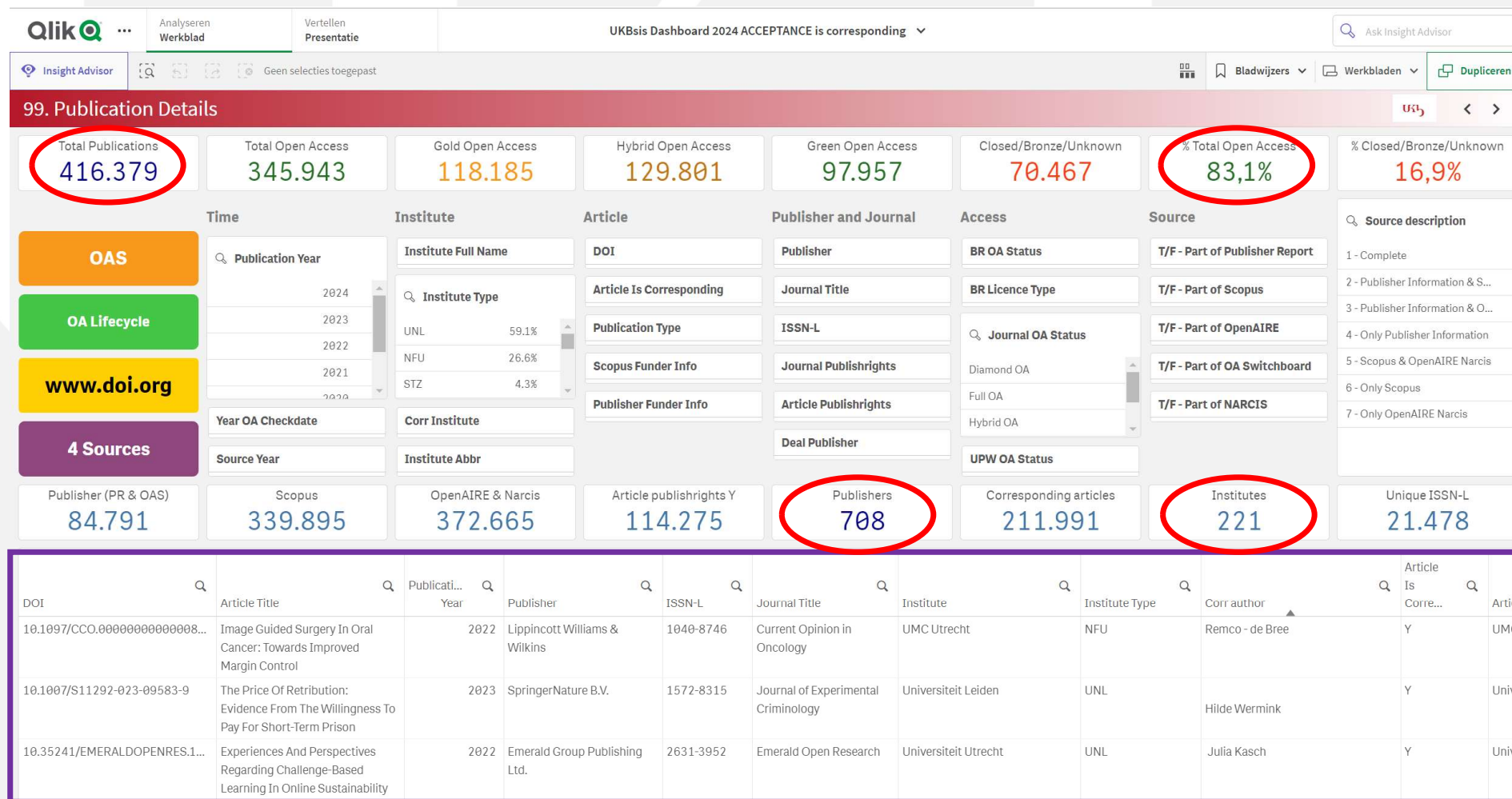
30+ data resources

Uni + UMCs > 200 institutes

16 consortium deals > 700+ publishers



UKB datahub: general dashboard



Datahub with filter: 'APCs in the wild'

99. Publication Details (1)

Summary Metrics:

- Total Publications: 345
- Total Open Access: 345
- Gold Open Access: 345
- Hybrid Open Access: 0
- Green Open Access: 0
- Closed/Bronze/Unknown: 0
- % Total Open Access: 100,0%
- % Closed/Bronze/Unknown: 0,0%

Publication Details:

- Time:** Publication Year: 2023, Source Year: 2023
- Institute:** Institute Full Name: UNL, Institute Type: UNL (56.7%), NFU (43.3%), STZ, Research overig, Corr Institute, Institute Abbr
- Article:** DOI, Article Is Corresponding: Yes, Publication Type, Scopus Funder Info, Publisher Funder Info
- Publisher and Journal:** Publisher, Journal Title, ISSN-L, Journal Publishrights, Article Publishrights, Deal Publisher
- Access:** BR OA Status: Full OA, BR Licence Type: Unknown, Journal OA Status: Full OA, Unknown, Hybrid OA, Diamond OA, UPW OA Status
- Source:** T/F - Part of Publisher Report: FALSE, T/F - Part of Scopus: Yes, T/F - Part of OpenAIRE: Yes, T/F - Part of OA Switchboard: Yes, T/F - Part of NARCIS: Yes

Additional Metrics:

- Publisher (PR & OAS): 0
- Scopus: 345
- OpenAIRE & Narcis: 335
- Article publishrights Y: 0
- Publishers: 1
- Corresponding articles: 345
- Institutes: 21
- Unique ISSN-L: 106

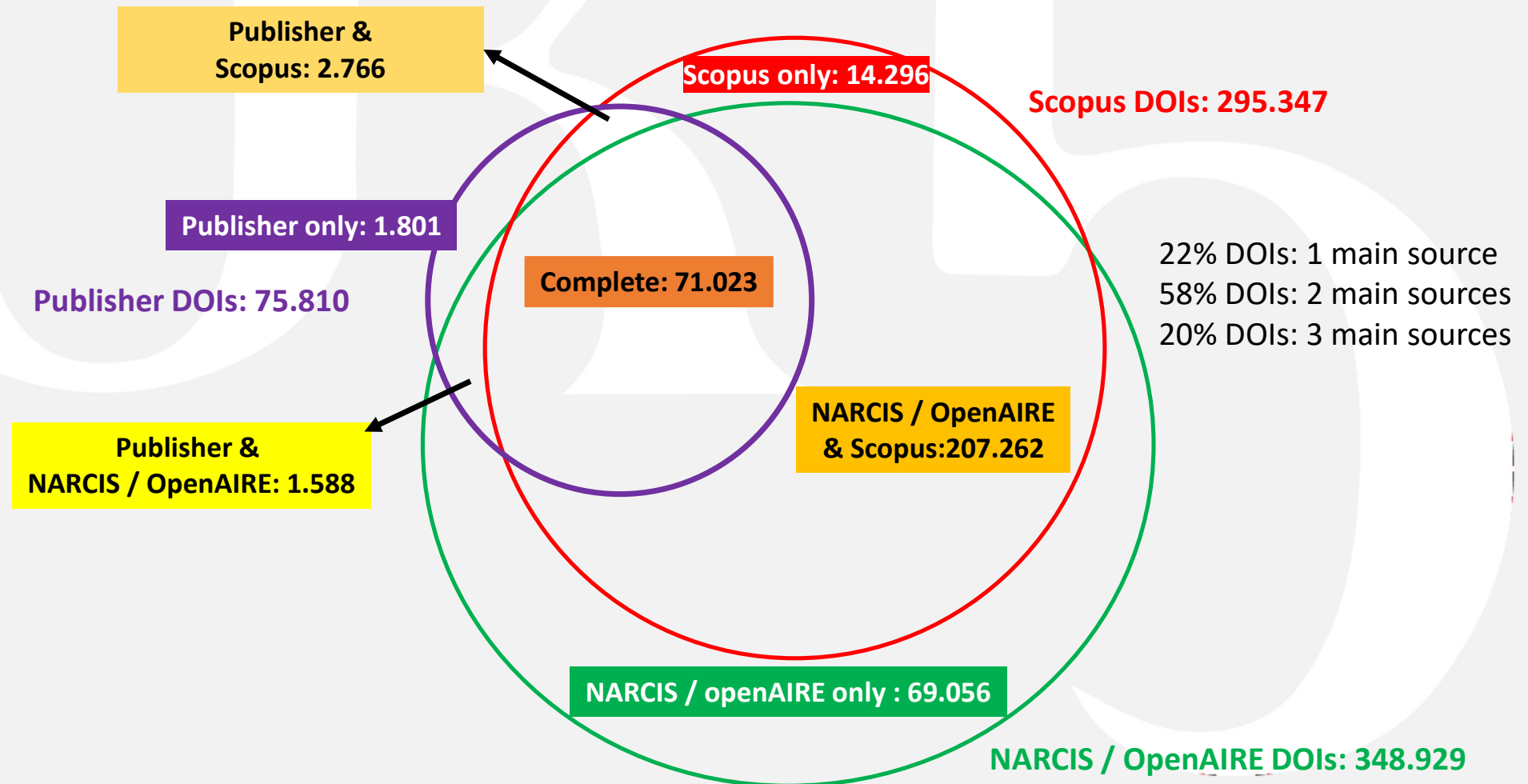
ID	Journal OA Status	Article Publis...	Journal Deal PublishRi...	Journal Diamond	BR Article Licence Type	UPW Article License	BR Article Publication Type	PR APC	Journal APC	Open APC	Publisher funder info	Scopus funder info
906-7590	Full OA	N	N	N	CC BY	CC BY	Article	-	€2714,59	€2068,29	Unknown funder info	Nederlandse Organisatie voor Wetenschappelijk Onderzoek
908-8857	Full OA	N	N	N	CC BY	CC BY	Article	-	€2433,77	€1784,56	Unknown funder info	Deutsche Forschungsgemeinschaft H2020 Marie Skłodowska-Curie Actions Horizon 2020 Nederlandse Organisatie voor
908-8857	Full OA	N	N	N	CC BY	CC BY	Article	-	€2433,77	€1784,56	Unknown funder info	Unknown funder info Scopus
908-8857	Full OA	N	N	N	CC BY	CC BY	Article	-	€2433,77	€1784,56	Unknown funder info	Narodowe Centrum Nauki

OA monitoring: examples UKB datahub



Venn diagram data sources: total 366.424 DOIs

Scope: Uni / UMC research & review articles 2018-current



Comparing sources 2022

Year: 2022	Total datahub	Narcis	OpenAIRE	Scopus
Unique DOIs (articles, reviews)	67.039	47.373	58.283	54.459
DOIs covered by consortium deals	15.199	12.968	13.897	14.594
Total journals covered	11.277	9026	10.302	9.674
OA Gold	21.897	15.580	19.164	17.983
OA hybrid	21.794	17.726	19.732	20.259
OA green	14.916	10.432	13.133	10.621
OA diamond	1.962	1.178	1.604	1.338
% OA overall	87,4%	92,3%	89,3%	89,7%

Actuality data: 2024

2024 (May 15 th)	Total	OpenAIRE	Scopus
DOIs covered by consortium OA deals in 2024	5.698	1.006 = 17.6%	4.733 = 83.1%

UKB datahub: some (data) challenges

Connectivity

API – Dashboards - Email

PIDs

ROR – Funder ID's

Completeness

Funder – License, APC list - discount

Transparency

Business rules - sources

Correctness

UPW OA – DOAJ: 4% conflicting

UPW OA - Publisher reports: 7% conflicting

CRIS data: some challenges

Actuality

Yearly – frequently – continuesly?

Completeness

DOI's: feedback loop OpenAIRE?

Completeness

Metadata: corr. author, contract info

Metadata: APC, funder info

Data model

Author/institute versus publisher / journal

Consistency

Between departments, between institutes

CRIS data: some strenght

Correctness

Trusted data

Sovereignty

Manageable data

Expandability

Adding additional content types

Proceedings, books, software and more

Connecting external data sources to CRIS