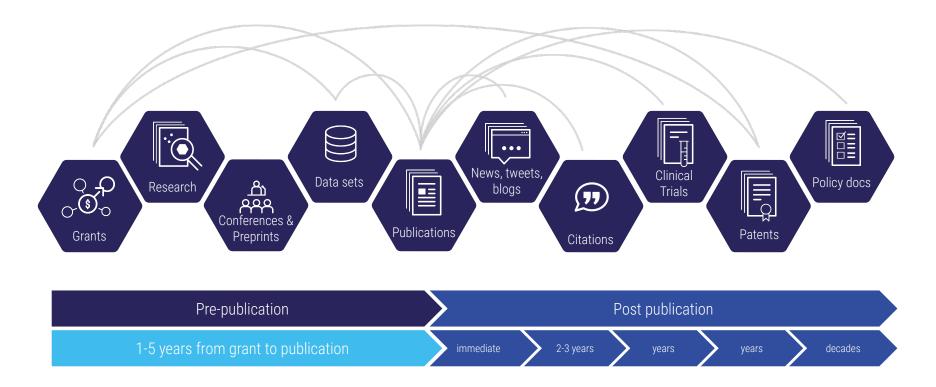


From idea to impact

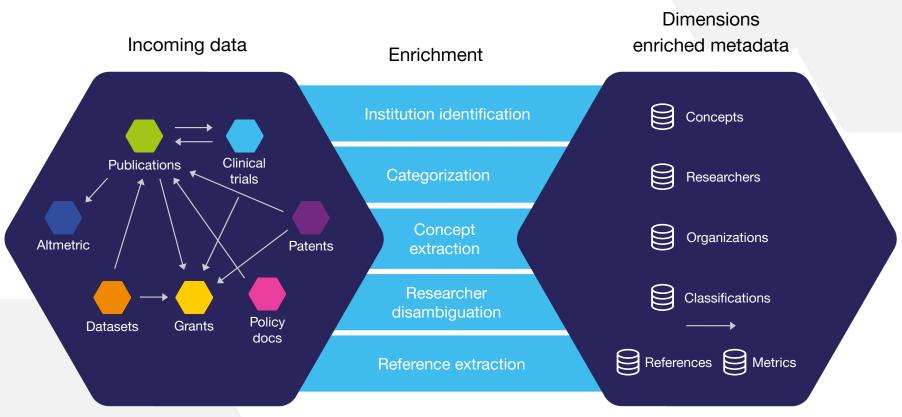
A CONTRACTOR OF THE CONTRACTOR

We capture a more comprehensive view of the research lifecycle



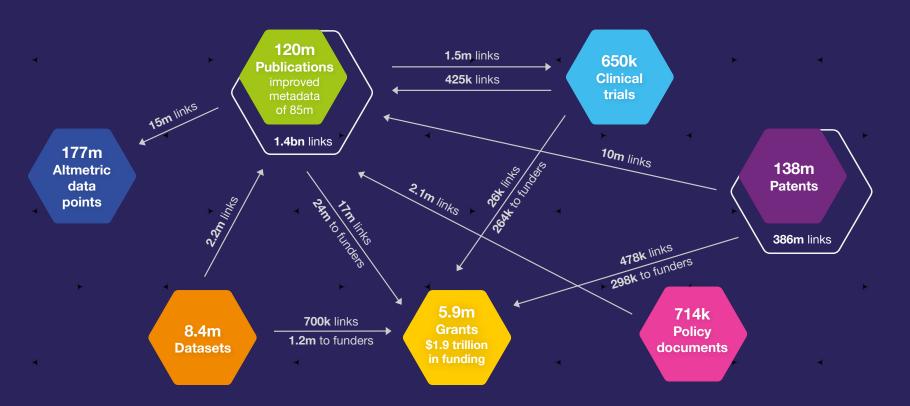


We enrich and organize the data





We make the connections





Data and indicators in Dimensions



Publications



- Journal articles, pre-prints and books/book chapters
- Full text searching available for ~70% of publications made possible by direct relationships with over 130 publishers
- 100M + records based on metadata
- Metadata derived from multiple available databases
- Highly contextualized related grants, publication references, citing publications, related trials, related patents, related policy documents, Altmetric attention
- OA tagged

JOURNALS / BOOKS











PRF-PRINT / OA

























...and many more!



Datasets



- More than 8 million datasets
- Sourced from DataCite and Figshare
- Linked to publications, supporting grants and funders
- Filters for research organizations, funders, researchers and more

DATACITE

Data Cite PRO, ACCESS, AND RIJOSE CANA	P DRYAD	PANGAEA.	** MENDELEY DATA	zenodo
The Dataverse Project	ICPSR Sharing data to advance science	聚	UK•DATA ARCHIVE	 ⇔ OSF
<u>UNAVCO</u>	QDR The Qualitative Data Repository	SEAMOE	∠ GBIF	800+ more

FIGSHARE & FIGSHARE HOSTED REPOSITORIES

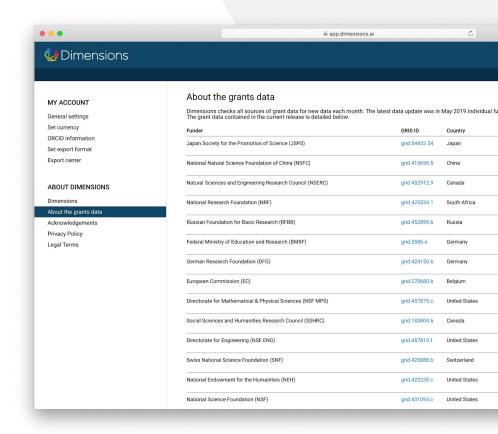
	figshare	frontiers	SPRINGER NATURE	SciFLO	IOP Publishing
Ø	PLOS	WWILEY	F1000 Research	Karger	\$SAGE
(4)	Taylor & Francis Taylor & Francis Group	ROYAL SOCIETY	CELL IMAGE LIBRARY	NIH	70+ more



Grants data



- Project funding
- Over 5M grants from 600+ funders globally
- \$1.8 trillion of funding
- Not limited to federal/national funding
- Sourcing
 - Direct relationships with funders
 - Data available via APIs
 - Data available via websites which we crawl



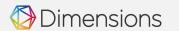


Patents data



- 134 million+ patent documents
- Global coverage
- 100+ jurisdictions, including but not limited to:
 - o China
 - Japan
 - United States
 - Germany
 - European Union
 - South Korea



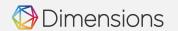


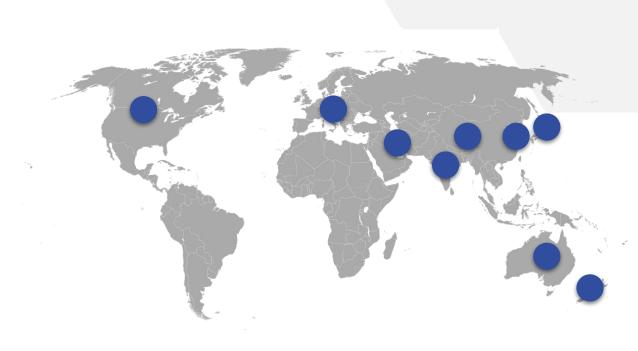
Clinical trials data



- ClinicalTrials.gov
- EU-CTR
- UMIN-CTR
- ISRCTN
- ANZCTR
- CHICTR
- ENCePP
- NTR
- GCTR
- CTRI
- CRIS
- IRCT

... and more are coming





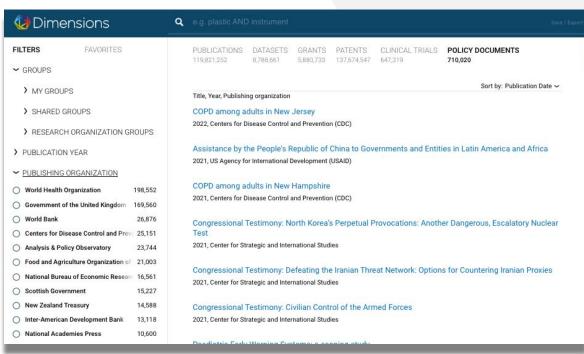
Policy documents



Over 700,000 policy document records, linked to publications

Including but not limited to:

- World Health Organization
- World Bank
- Centers for Disease Control & Prevention
- National Bureau of Economic Research





Indicators in Dimensions



Publication indicators in Dimensions

Publication citations

The publication citations value is the number of times that a publication has been cited by other publications in the database. Citing publications can be of any publication type.

Recent citations

The recent citations value is the number of citations that were received in the last two years. It is currently reset at the beginning of each calendar year.

Field Citation Ratio (FCR)

The Field Citation Ratio (FCR) is an article-level metric that indicates the relative citation performance of an article, when compared to similarly-aged articles in its subject area. A value of more than 1.0 indicates higher than average citation, when defined by Field of Research Subject Code, publishing year and age. The FCR is calculated for all publications in Dimensions which are at least 2 years old and were published in 2000 or later.

Altmetric Attention Score

The Altmetric Attention Score is a weighted count of all of the online attention Altmetric have found for an individual research output. This includes mentions in the mainstream news, social networks, Wikipedia, blogs and more.

Relative Citation Ratio (RCR)

The Relative Citation Ratio (RCR), developed by the National Institutes of Health (US), indicates the relative citation performance of an article when comparing its citation rate to that of other articles in its area of research. A value of more than 1.0 shows a citation rate above average. The article's area of research is defined by the articles that have been cited alongside it. The RCR is calculated for all PubMed publications which are at least 2 years old.

