

Practising Open Science: OpenAIRE's Perspective

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Eugenia Kypriotis et al (Athena Research Center)

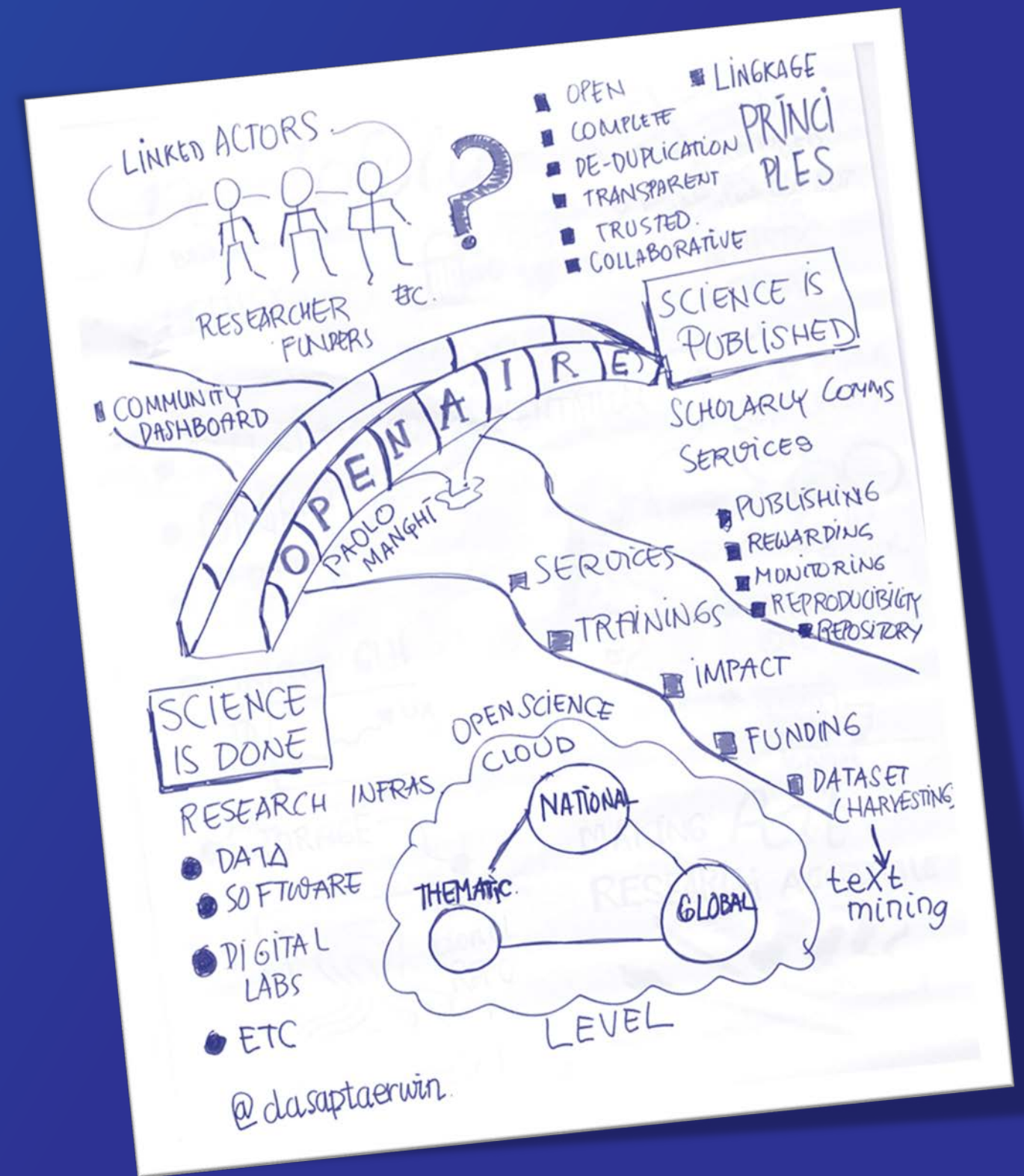


@openaire_
eu

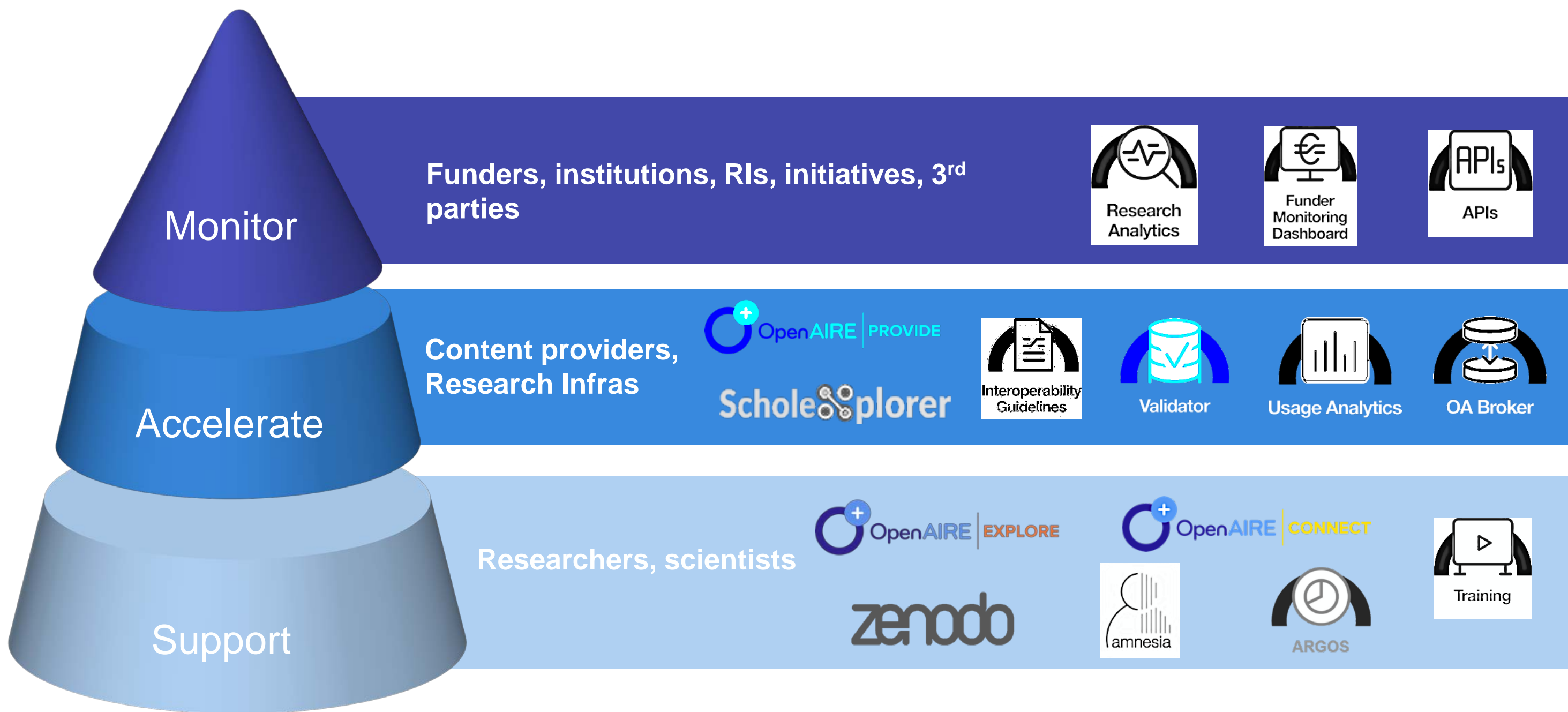


OpenAIRE

Bridging the worlds
where science is
performed and
science is
published

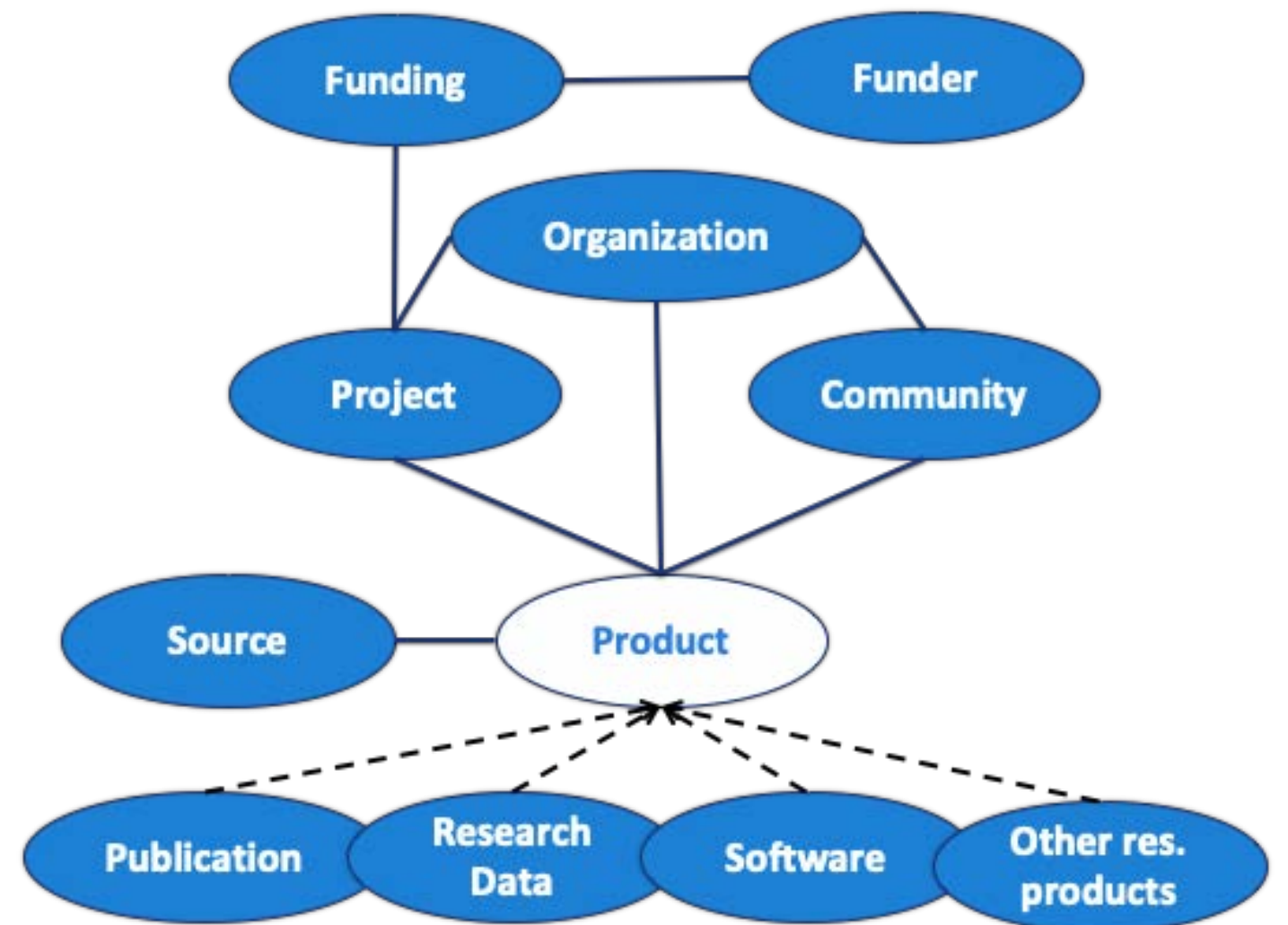


Services for all actors





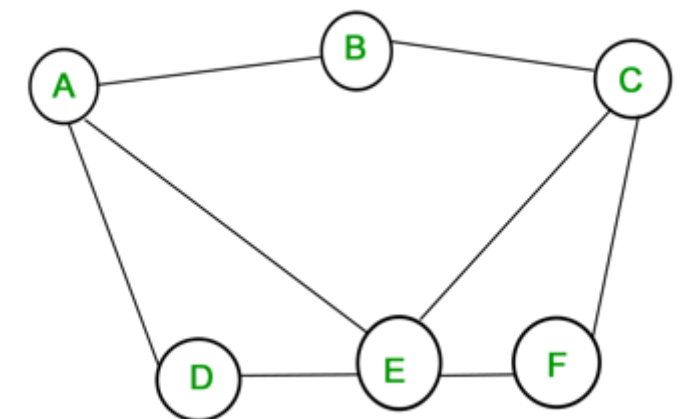
An open metadata research graph of interlinked scientific products, with access rights information, linked to funding information and research communities

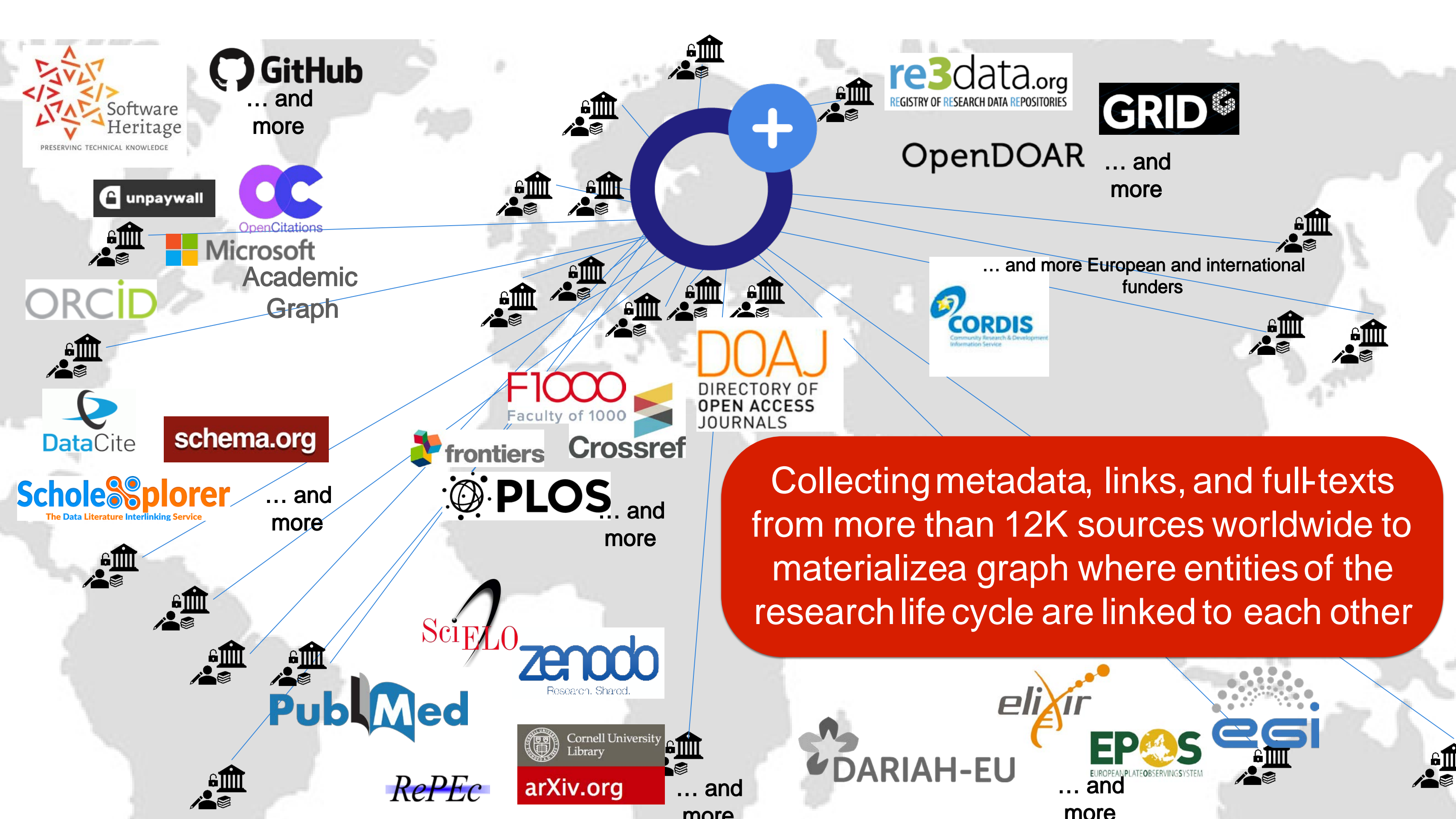


Graph: model for the representation of information

OpenAIRE uses it to represent **objects** in the scholarly communication domain and the **relationships** that exist among them.

Edges of the graph are annotated with a label that specifies the **semantics** of the relationships between two objects, each represented as a node in the graph.





Software Heritage
PRESERVING TECHNICAL KNOWLEDGE

GitHub
... and more

re3data.org
REGISTRY OF RESEARCH DATA REPOSITORIES

GRID

unpaywall

OpenCitations

OpenDOAR ... and more

Microsoft Academic Graph

... and more European and international funders
CORDIS
Community Research & Development Information Service

ORCID

DOAJ
DIRECTORY OF OPEN ACCESS JOURNALS

DataCite

schema.org

F1000
Faculty of 1000

frontiers **Crossref**

ScholarXplorer
The Data Literature Interlinking Service
... and more

PLOS ... and more

Collecting metadata, links, and full-texts from more than 12K sources worldwide to materialize a graph where entities of the research life cycle are linked to each other

SciELO
zenodo
Research. Share.

PubMed

RePEc

RePEc

Cornell University Library
arXiv.org ... and more

DARIAH-EU

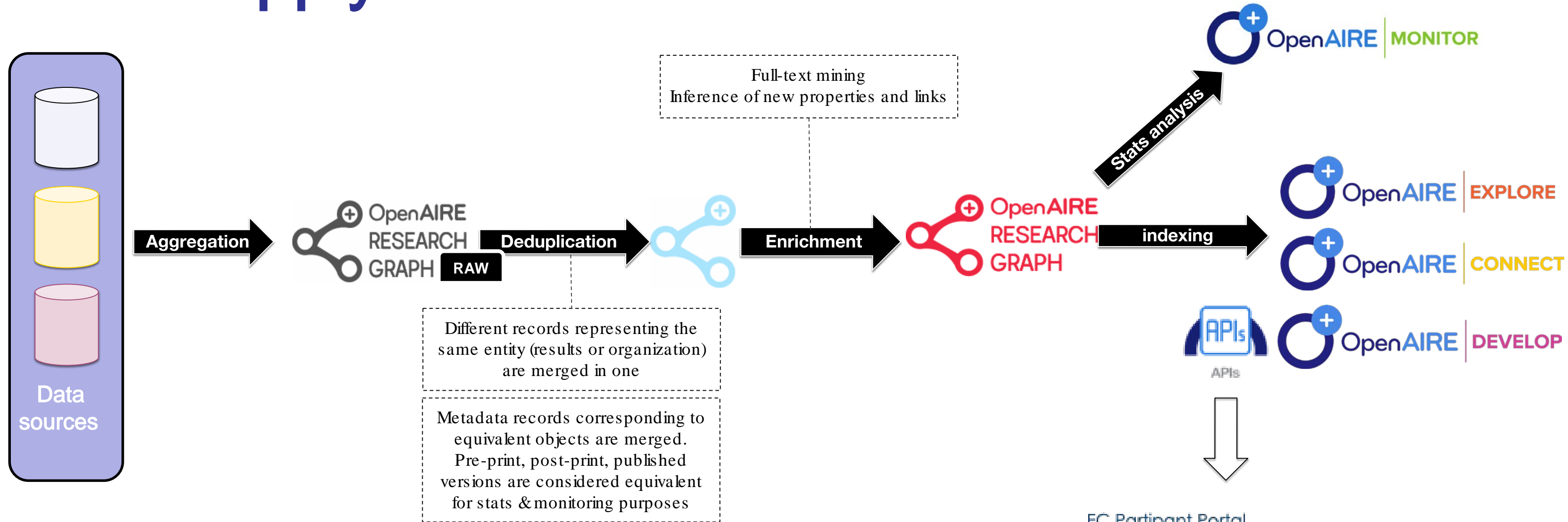
elixir

EPOS
EUROPEAN PLATE OBSERVING SYSTEM

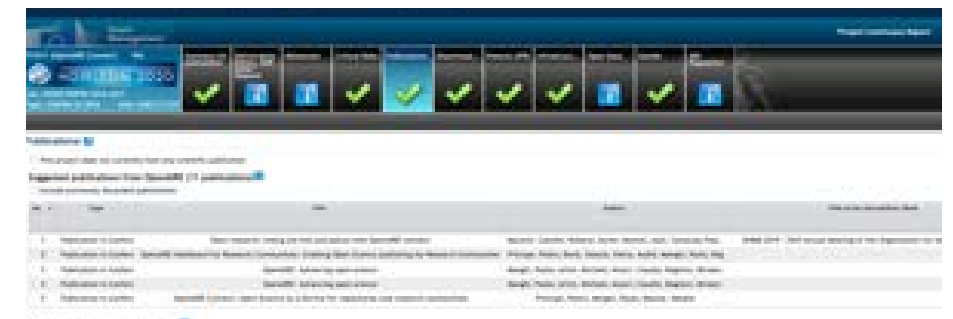
ESI

... and more

OpenAIRE Research Graph the supply chain

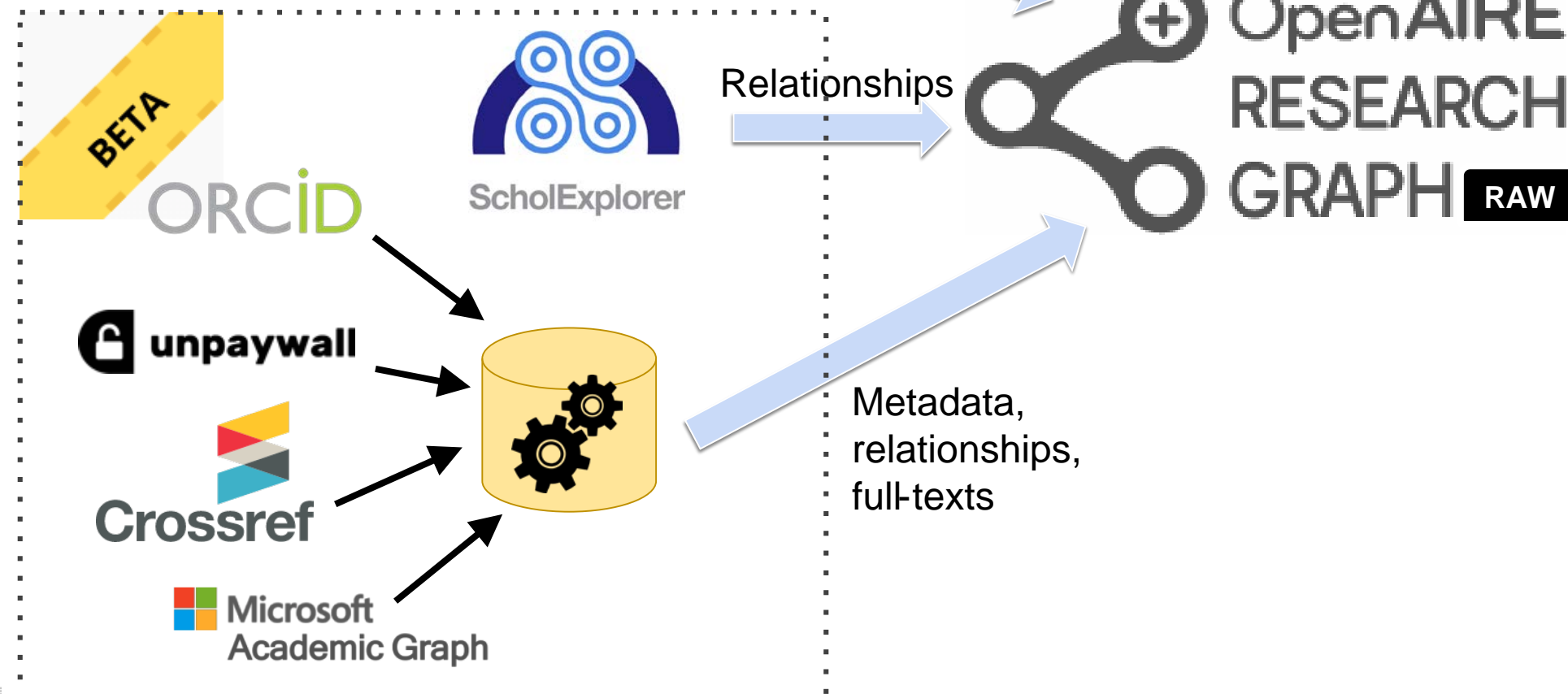
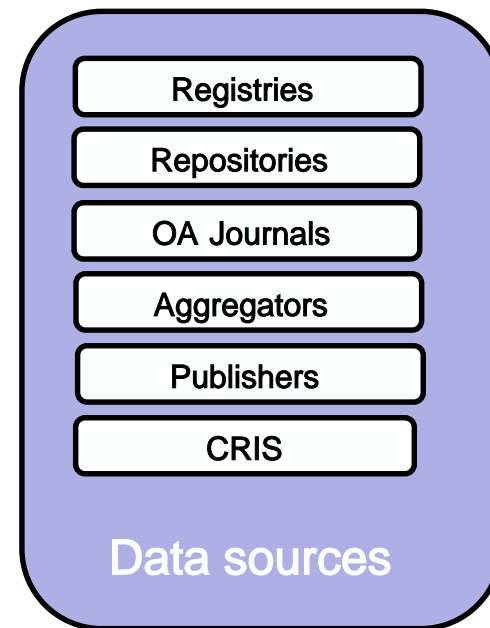


EC Participant Portal



Aggregated data sources

450Mi harvested records
500Mi bi-lateral links
13Mi+ full-texts



Registries: data sources offering authoritative lists of entities

Registries of researchers



Registries of organizations




and other funders

Registries of projects

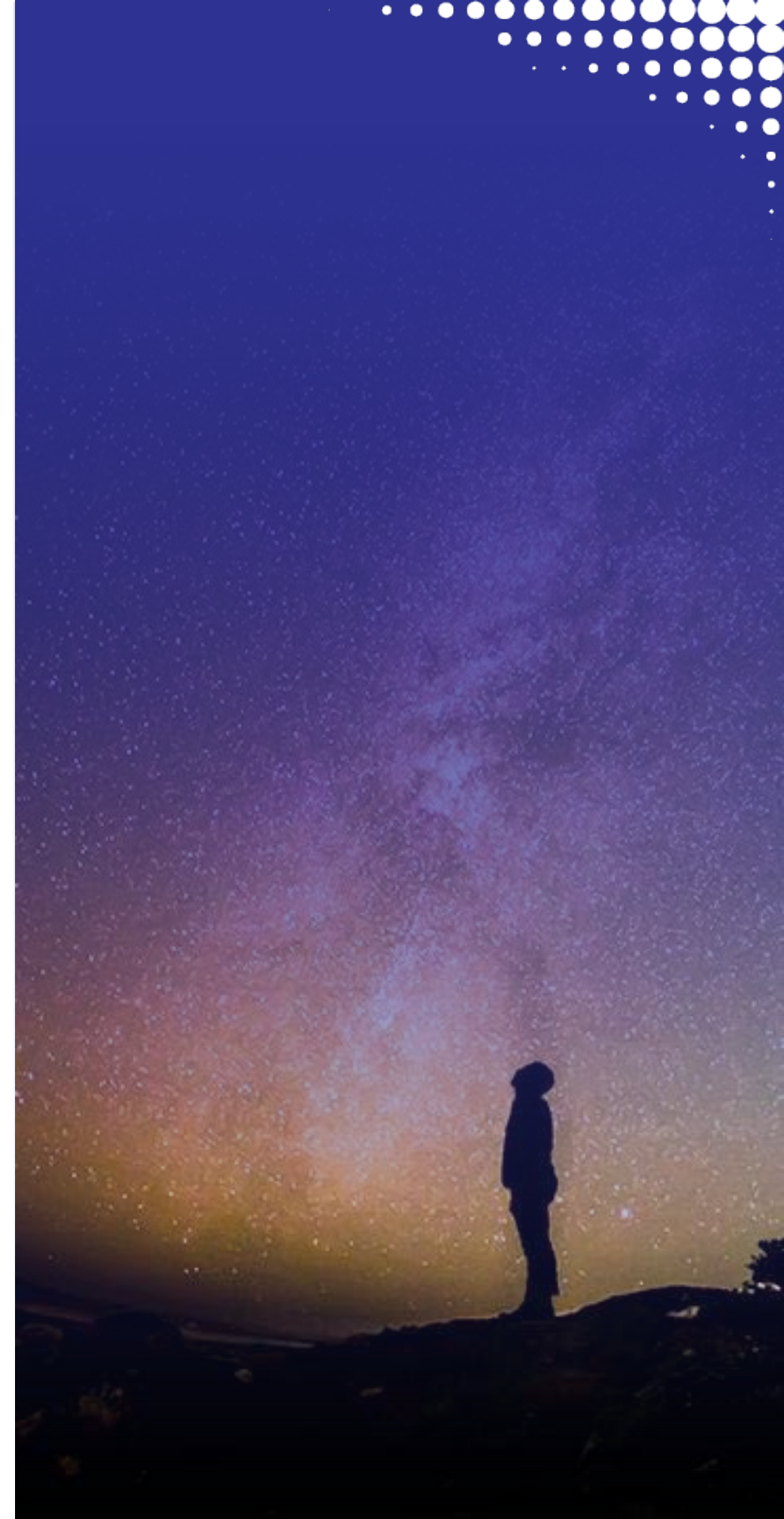


and other funders

Registries of data sources



+ journal lists from publishers



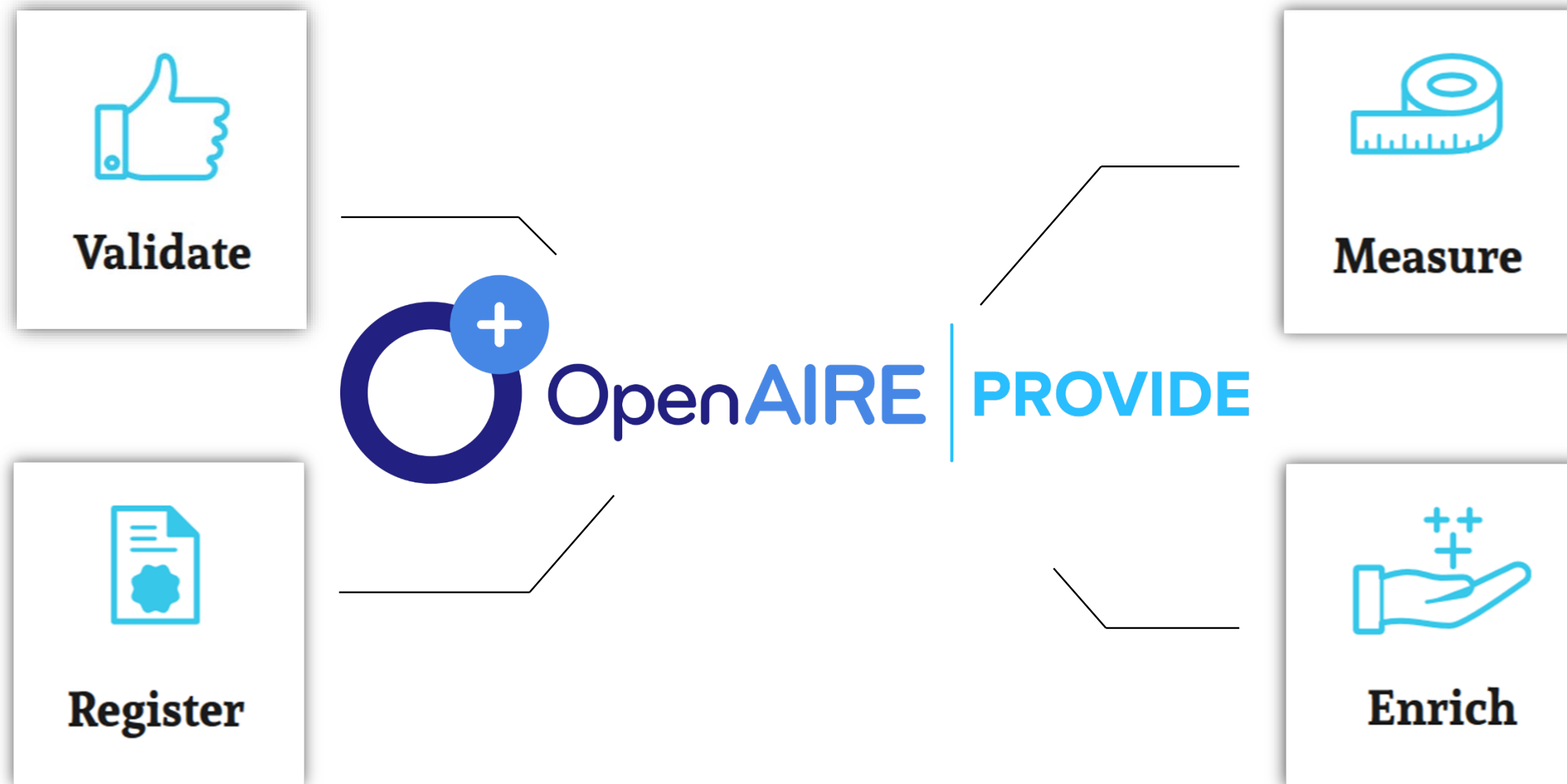
OpenAIRE Provide

Services for content providers
(repository and CRIS managers,
journal publishers)

*one stop shop for all
OpenAIRE content providers*



OpenAIRE Content Provider Dashboard



One-stop-shop web service where content providers (repositories, data archives, journals, aggregators, CRIS systems) interact with OpenAIRE. It provides the front-end access to many of OpenAIRE's backend services.



ENRICH

Improve your metadata. Get more connections

OA Broker service offers a wealth of information on scholarly communication data. Find out what interests you and subscribe to enrich your records.

Enrich Your Content - Browse Events

More

ADDITIONAL METADATA INFORMATION THAT MAY ENRICH OR
SUPPLEMENT UNIVERSIDADE DO MINHO: REPOSITORY CONTENT # OF EVENTS

Missing

MISSING METADATA INFORMATION THAT MAY ENRICH OR
COMPLETE UNIVERSIDADE DO MINHO: REPOSITORY CONTENT # OF EVENTS

Integration with third -party services

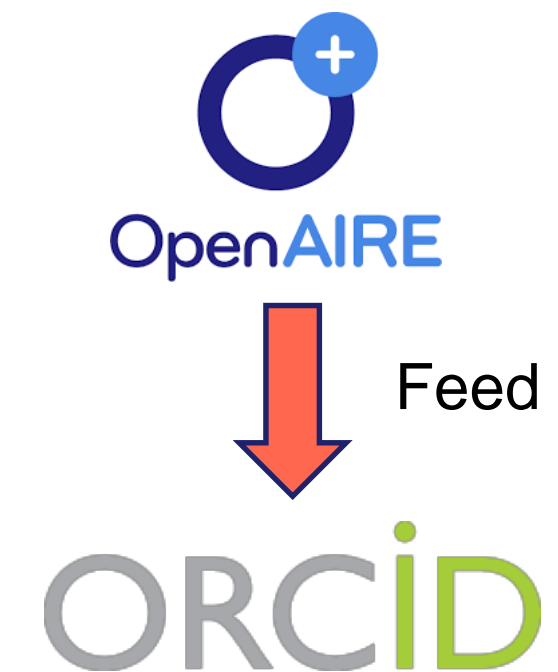
EC SYGMA

Scopus

ORCID

The screenshot shows the 'Publications' section of the OpenAIRE project management interface. It features a navigation bar with various project management tools. Below, there are two tables: 'Suggested publications from OpenAIRE (2 publications)' and 'Project publications (1 publications)'. The 'Suggested publications' table lists two items: 'Open Science Training Handbook' and 'Projekt FOSTER Plus'. The 'Project publications' table lists 'Projekt FOSTER Plus'. Annotations include an orange circle around the 'Suggested publications from OpenAIRE' link, an arrow pointing to the text 'Accept the suggested publications from OpenAIRE and add', and another arrow pointing to the 'Project publications' table with the text 'your project publications'. A 'Validate' button is circled in orange at the bottom right.

The screenshot shows a Scopus document details page for the article 'Expanding the Scope of Molecular Mixed Crystals Enabled by Three Component Solid Solutions'. The page includes the title, authors, abstract, and references. A red box highlights the 'Related Research Data' section, which lists three entries: 'CCDC 1947874: Experimental Crystal Structure Determination', 'CCDC 1047888: Experimental Crystal Structure Determination', and 'CCDC 1047879: Experimental Crystal Structure Determination'. A red arrow points from the 'OpenAIRE' logo to the 'Related Research Data' section, with the text 'Example of new "Related Research Data" linking'.



Open APIs and Dumps

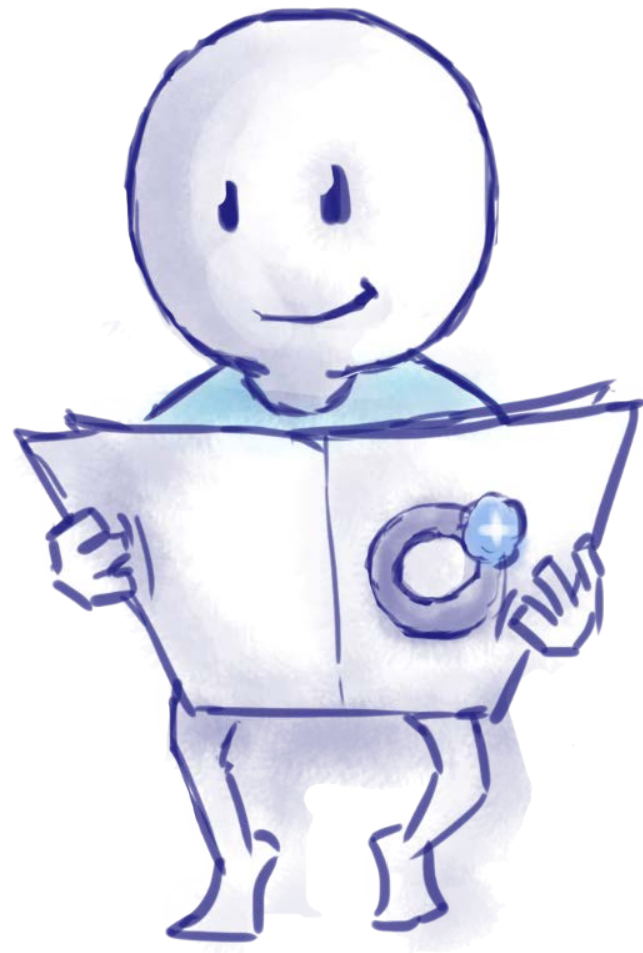
<https://develop.openaire.eu>

**Supporting third-parties at
building added-value
services**

OpenAIRE Guidelines

OpenAIRE Guidelines to expose your metadata in order to integrate with OpenAIRE infrastructure.

<https://guidelines.openaire.eu/en/latest/>



Interoperability
Guidelines

Validator

Content Acquisition policy

Literature, Datasets, Software, other research products

OpenAIRE accepts the metadata records of all scientific products whose structure respect the model and semantics as expressed by the OpenAIRE guidelines.

Open Access and non-Open Access material will be included and links to other products will be resolved where this is possible.

<https://www.openaire.eu/data-aquisition-policy>

Your data is valuable. Get connected. Participate

The Provide Dashboard is a one-stop-service where content providers interact with OpenAIRE and become a building block of a global Open Research community. A gateway to the European Open Science Cloud.



SIGN IN

PROVIDE Dashboard brings all your data together

Get front-end access to many of OpenAIRE's backend services

NEW VERSION
Closer to users' needs – Provide functionalities in a more friendly interaction.

The screenshot shows the OpenAIRE PROVIDE dashboard for 'Universidade do Minho: RepositoriUM'. The interface includes a navigation menu with 'Register', 'Validator', and 'Notifications'. The main dashboard features several key metrics: 'Records collected on 2020-03-15' (50,046), 'Enrichments' (44,028), 'Downloads' (1,034,149), and 'Views' (11,725). Below these are sections for 'Aggregation History' and 'Usage Statistics'. The 'Aggregation History' section lists recent aggregation stages: 'TRANSFORM' (49,824 records) and 'COLLECT' (50,259 records). The 'Usage Statistics' section displays a line chart of 'Monthly views' from 2016 to 2018. On the right, there are buttons for 'Last month's reports' (AR1, IR1, RR1, BR1, BR2).

New version released in May
<https://provide.openaire.eu>

OpenAIRE PROVIDE product management closer to the user needs

SERVICE DASHBOARD

- ✓ Brand new User Interface of the Dashboard
- ✓ Users' needs (functionalities in a more friendly interaction)

USER FEEDBACK

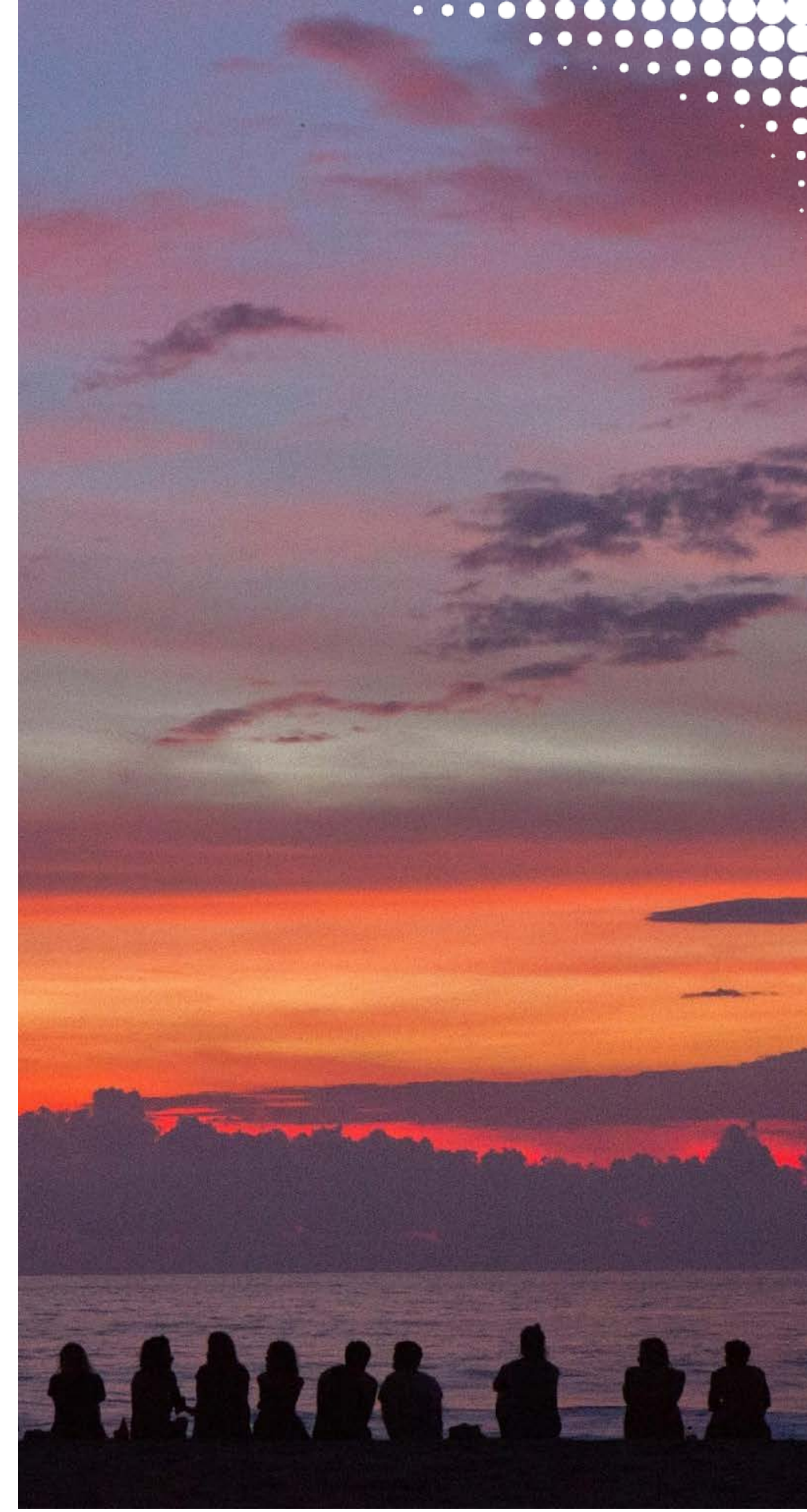
- ✓ Users really helling us to improve.
- ✓ User Board (10 members)
- ✓ User tests (UI/UX tests and assessment survey)

BUILDING COMMUNITY

- ✓ Monthly community calls
- ✓ Monthly newsletter

PUBLIC ROADMAP

- ✓ Trello provide roadmap where users can also give feedback



OpenAIRE | Find and Share research

https://explore.openaire.eu

OpenAIRE | EXPLORE

SEARCH DEPOSIT LINK CONTENT PROVIDERS SIGN IN

<https://explore.openaire.eu>

All content Search in OpenAIRE for scholarly works SEARCH

Advanced Search

113M publications deduplicated



Extracted Metadata Combined.

The OpenAIRE Research Graph is one of the largest open scholarly record collections worldwide, key in fostering Open Science and establishing its practices in the daily research activities. Conceived as a public and transparent good, populated out of data sources trusted by scientists, the Graph aims at bringing discovery, monitoring, and assessment of science back in the hands of the scientific community.

Annotations - B2Note (EUDAT)

mais presentes na vida das pessoas e das organizações. Com a vulgarização das tecnologias móveis (computadores portáteis, smartphones, tablets...), conjugados com sistemas de comunicação em redes sem fio (wireless), vivemos um tempo comunicacional marcado pela cor...

Subjects: B-learning, :Ciências da Educação [Ciências Sociais], São Francisco de Paula/RS, Tecnologia Educativa, Mestrado de Tecnologia Educativa, Aprendizagem ubíqua

26 References

Powered by OpenAIRE Open Research Graph

Annotations

ADD ANNOTATION

SEMANTIC Portugal <http://ncicb.nci.nih.gov/xml/owl/EVS/Thesaurus.owl#C17006>
<http://purl.bioontology.org/ontology/MESH/D011174>
http://www.ebi.ac.uk/ancestro/ancestro_0197
+ 7 more

KEYWORD Portuguese

COMMENT Just a comment

3 types of Annotations

The screenshot shows the B2NOTE v3.0 BETA9 interface. At the top, there is a navigation bar with a logo, the text 'B2NOTE v3.0 BETA9', and a user profile 'Konstantinos Tr...'. Below the navigation bar is a 'Filters' section with a question mark icon. The filters include: a document icon, a user icon, a group icon, a code icon, a quote icon, a comment icon, and a download icon. Below the filters, there are three filter items: 'Just a comment' with a count of 1 and a right arrow; '</> Portugal (10)' with a count of 1 and a right arrow; and '" Portuguese' with a count of 1, a right arrow, an edit icon, and a delete icon.

Any information missing or wrong

Landing pages further improvements

Publication . Article . 2012 . Embargo end date: 4 Sep 2014 . [Under curation](#)

Changes in Anterior Chamber Depth after Combined Phacovitrectomy

The incidences of both cataract and vitreoretinal pathologies increase with advancing age

[id](#) Sebastiaan Mathot, [jean-Baptiste Melmi](#), [id](#) Eric Caster

OPEN ACCESS

RESTRICTED ACCESS

ENGLISH

FRENCH

Published: 4 Aug 2012 Journal: PeerJ, volume 3 (issn: 2167-8359, eissn: 2167-8359)

Publisher: PeerJ Inc. ([Copyright policy](#))



LINK THIS PUBLICATION TO...

CITE THIS PUBLICATION



Publication Summary	References	Supplementary Research	Similar Research	External Databases
	20,034	20,034	20,034	20,034

Abstract

International audience It is commonly believed that vision is impaired during saccadic eye movements. However, here we report that some visual stimuli are clearly visible during saccades, and trigger a constriction of the eye's pupil. Participants viewed sinusoid gratings that changed polarity 150 times per second (every 6.67 ms). At this rate of flicker, the gratings were perceived as homogeneous surfaces while participants fixated. However, the flickering gratings

Funded by

[European Commision](#) | [ACTPUP](#), [European Commision](#) | [OPENAIRE](#), [FWF](#) | [Turbulence in the Edge of Magnetised Plasmas: Emergent Structures and Transport](#), [EC](#) | [EUROfusion](#)

Open Citations Addition

Publication . Article . 2012 . Embargo end date: 4 Sep 2014 . [Under curation](#)

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Publisher: PeerJ Inc. ([Copyright policy](#))


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 LINK THIS PUBLICATION TO... 

 CITE THIS PUBLICATION

 285

 7

 45

Publication Summary	References	Supplementary Research	Similar Research	External Databases
	20,034	20,034	20,034	20,034

Abstract

International audience It is commonly believed that vision is impaired during saccadic eye movements. However, here we report that some visual stimuli are clearly visible during saccades, and trigger a constriction of the eye's pupil. Participants viewed sinusoid gratings that changed polarity 150 times per second (every 6.67 ms). At this rate of flicker, the gratings were perceived as homogeneous surfaces while participants fixated. However, the flickering gratings

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Metrics visualization improvement

Publication . Article . 2012 . Embargo end date: 4 Sep 2014 . [Under curation](#)

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Published: 4 Aug 2012 Journal: PeerJ, volume 3 (issn: 2167-8359, eissn: 2167-8359)

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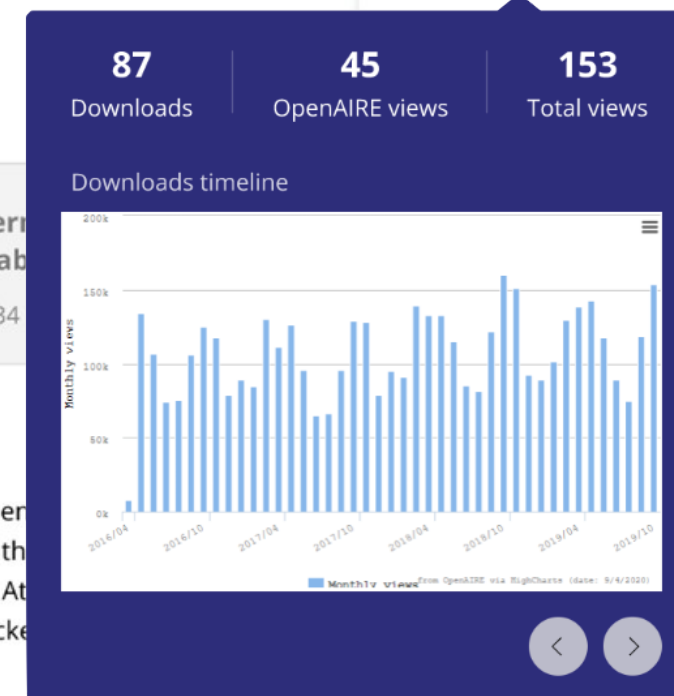
LINK THIS PUBLICATION TO...
CITE THIS PUBLICATION

285
7
45

Publication Summary	References	Supplementary Research	Similar Research	External Databases
	20,034	20,034	20,034	20,034

Abstract

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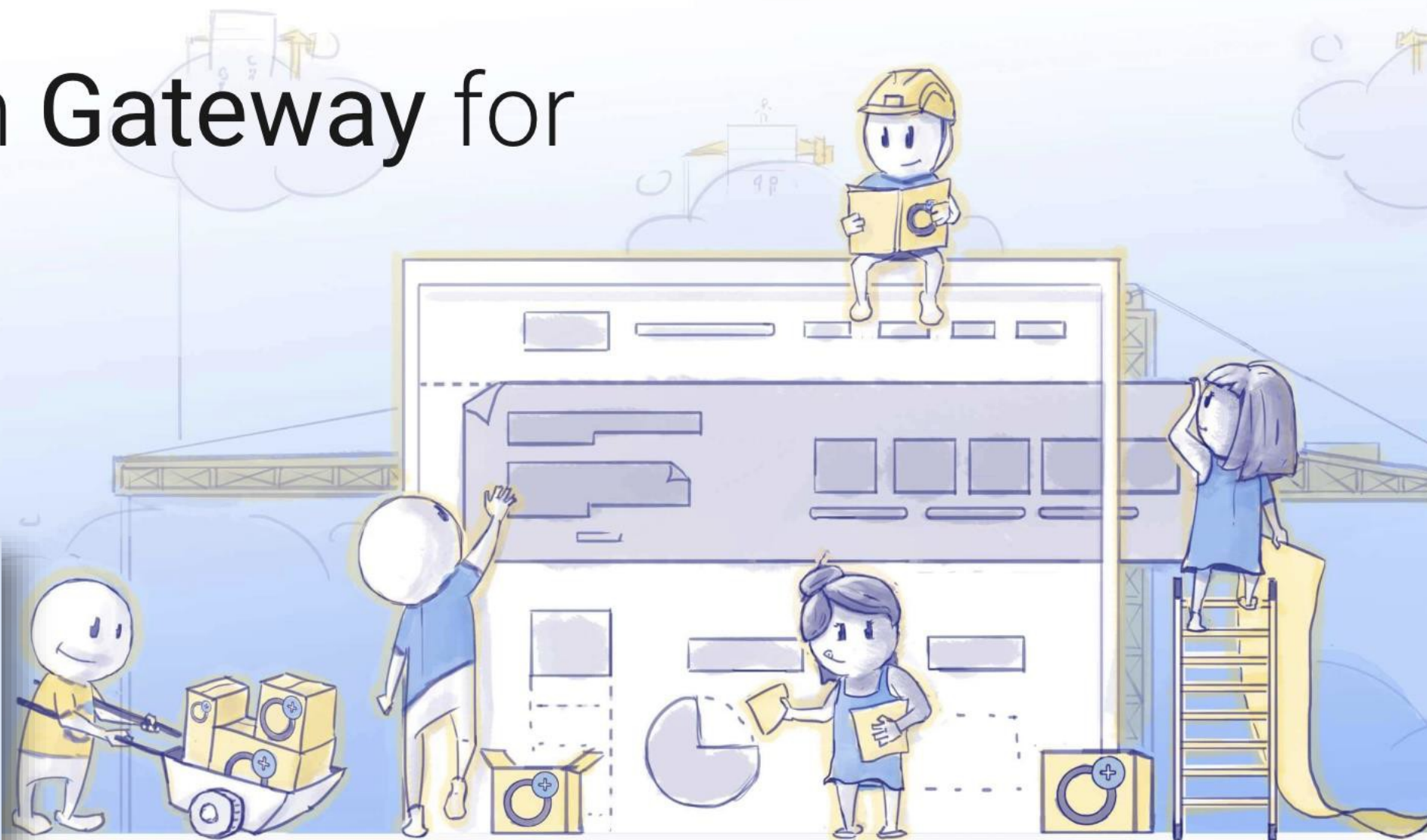


Build an Open Research Gateway for your Community

Turn Open Science into practice

Share and link your research results.
Across organizations, across borders.
Customized to your needs.

LEARN HOW



Neuroinformatics

DEPOSIT LINK SEARCH ABOUT SIGN IN

Neuroinformatics

Subscribe

Research outcomes Search by title, author, abstract, DOI, orcid... SEARCH Advanced Search

SUMMARY	PUBLICATIONS	RESEARCH DATA	SOFTWARE	OTHER RESEARCH	ANALYTICS
	180,637	6,875	303	1,398	

The neuroinformatics dashboard gathers research outputs from the 'neuroinformatics' community at large including the fields of: neuroscience, neuroinformatics, brain imaging databases and standards, brain imaging techniques, neuroimaging methods including statistics and machine learning. The dashboard covers a wide range of imaging methods including (but not limited to): MRI, TEP, EEG, MEG, and studies involving human participants as well as animal studies.

Curated by: Sorina Pop, Camille Maumet

Created: 01-Mar-2018 Members: 32

Projects: 8 Content Providers: 6

Linked to 17 Zenodo Communities

Subjects

brain mapping, brain imaging, electroencephalography, arterial spin labelling, brain fingerprinting, brain, neuroimaging, Multimodal Brain Image Analysis, fMRI, neuroinformatics, fetal brain, brain ultrasonic imaging, topographic brain mapping, diffusion tensor imaging, computerized knowledge assessment, connectome mapping, brain magnetic resonance imaging, brain abnormalities

View all

- Discovering and navigating through a community-oriented research graph, obtained as a view over the OpenAIRE Research Graph
- Accessing statistics about research trends and open science practices of the community
- Publishing (deposit metadata and files to get a citable DOI) their scientific products within the community boundaries of the OpenAIRE Research Graph via Zenodo.

<https://ni.openaire.eu>

COVID- 19: Update Horizon 2020 guidelines

In response to the global COVID-19 crisis, the European Commission has issued an [update](#) of the existing open science guidelines for Horizon 2020 in April.

Updated guidelines

the EC strongly encourages beneficiaries to go beyond what is legally required from them in their Grant Agreement (GA) and to provide full and immediate open access to all COVID-19 related research output they might produce. The EC invites researchers to:

- provide **immediate** open access (without embargo) via repositories to COVID-19 related research outputs;
- make research findings available via **preprint** servers before journal publication, or via platforms that make publications openly accessible before peer-review;
- include **clear statements** regarding the availability of underlying data;
- use **liberal open licenses** such as CC BY 4.0, CC0 public domain dedication or equivalent;
- apply **FAIR** practices in research data management and to register your DMP as a non-restricted, public deliverable that is openly accessible, unless there are reasons to restrict it.

Full guidelines: https://ec.europa.eu/research/participants/data/ref/h2020/other/hi/oa-pilot/h2020-guidelines-oa-covid-19_en.pdf



<https://covid-19.openaire.eu>

DEPOSIT LINK SEARCH ABOUT SIGN IN

Corona Virus Disease

COVID-19

Subscribe

Research outcomes

Search by title, author, abstract, DOI, orcid...

SEARCH

[Advanced Search](#)

SUMMARY

PUBLICATIONS

65,706

RESEARCH DATA

3,937

SOFTWARE

403

OTHER RESEARCH

4,101

This portal provides access to publications, research data, projects and software that may be relevant to the Corona Virus Disease (COVID-19). The OpenAIRE COVID-19 Gateway aggregates COVID-19 related records, links them and provides a single access point for discovery and navigation. We tag content from the OpenAIRE Research Graph (10,000+ data sources) and additional sources. All COVID-19 related research results are linked to people, organizations and projects, providing a contextualized navigation.

Curated by: [Alessia Bardi](#), [Iryna Kuchma](#), [Evgeny Bobrov](#), [Ivana Truccolo](#), [Elizabete Monteiro](#)

...

[View all 8 curators](#)

Created: 16-Mar-2020 Members: 25

Projects: 130 Content Providers: 14

Linked to 7 Zenodo Communities

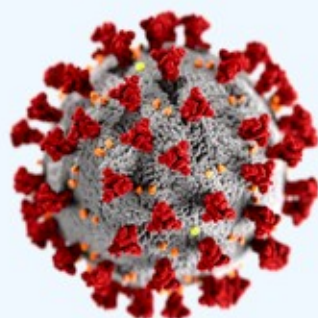
Subjects

[COVID19](#), [SARS-CoV](#), [HCoV-19](#), [mesh:C000657245](#), [MERS-CoV](#), [Síndrome Respiratorio Agudo Severo](#), [mesh:COVID-19](#), [COVID2019](#), [COVID-19](#), [SARS-CoV-2](#), [2019 novel coronavirus](#), [severe acute respiratory syndrome coronavirus 2](#), [Orthocoronavirinae](#), [Coronaviridae](#), [mesh:D045169](#), [coronavirus](#), [SARS](#), [coronaviruses](#), [coronavirus disease-19](#), [sars cov 2](#)

[View all](#)

COVID-19 related communities

[Need help uploading? Contact us](#)



Coronavirus Disease Research Community - COVID-19

Browse

New upload

This community collects research outputs that may be relevant to the Coronavirus Disease (COVID-19) or the SARS-CoV-2. Scientists are encouraged to upload their outcome in this collection to facilitate sharing and discovery of information. Although Open Access articles and datasets are...

Curated by: Covid19_Team_OpenAIRE

Featured uploads related to COVID-19

[Want your dataset featured? Contact us](#)

August 12, 2020 (v1.0) Dataset Open Access

OpenAIRE Covid-19 publications, datasets, software and projects metadata.

Bardi, Alessia; Kuchma, Iryna; Brobov, Evgeny; Truccolo, Ivana; Monteiro, Elizabete; Casalegno, Carlotta; Clary, Erin; Romanowski, Andrew; Pavone, Gina; Artini, Michele; Atzori, Claudio; Bäcker, Amelie; Baglioni, Miriam; Czerniak, Andreas; De Bonis, Michele; Dimitropoulos, Harry; Foufoulas, Ioannis; Horst, Marek; Iatropoulou, Katerina; Jacewicz, Przemyslaw; Kokogiannaki, Argiro; La Bruzzo, Sandro; Lazzeri, Emma; Löhden, Aenne; Manghi, Paolo; Mannocci, Andrea; Manola, Natalia; Ottonello, Enrico; Shirrwagen, Jochen

This dump provides access to the metadata records of publications, research data, software and projects that may be relevant to the Corona Virus Disease (COVID-19) fight. The dump contains records...

Uploaded on August 27, 2020

August 12, 2020 (v8-10-2020) Software Open Access

New York Times Coronavirus (Covid-19) Data in the United States

Albert Sun; Tiff Fehr; Archie Tse; Rachel; Wilson Andrews

This is an archived fork of the New York Times Covid-19 data public repo, created August 10th, 2020. It is purely for archiving and citing purposes for academic publication. All work, credit, and...

Uploaded on August 27, 2020

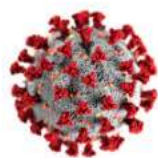
August 13, 2020 (vv1.0) Software Open Access

tsleng93/SocialBubble: SocialBubble

tsleng93; Stefan Flasche

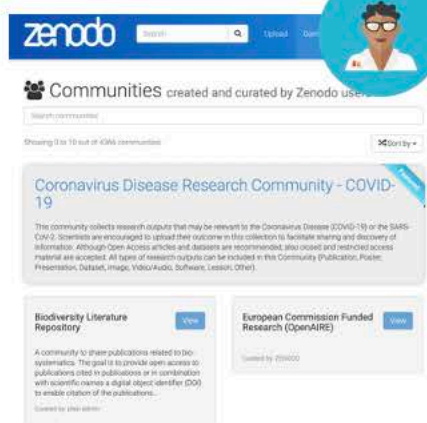
This release contains the underlying code and extended data for the paper "The effectiveness of social bubbles as part of a COVID-19 lockdown exit strategy, a modelling study" by Leng et al.

Uploaded on August 27, 2020



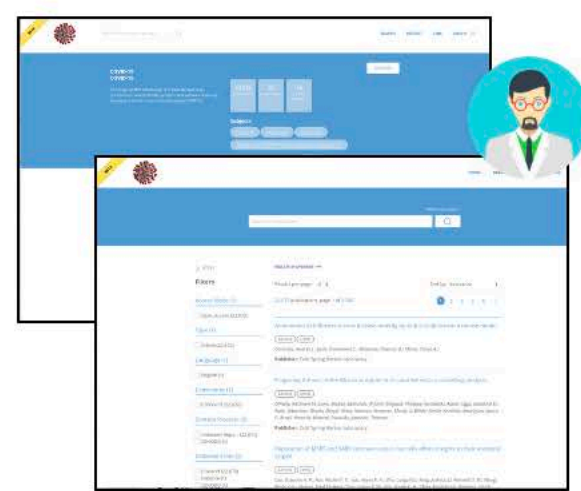
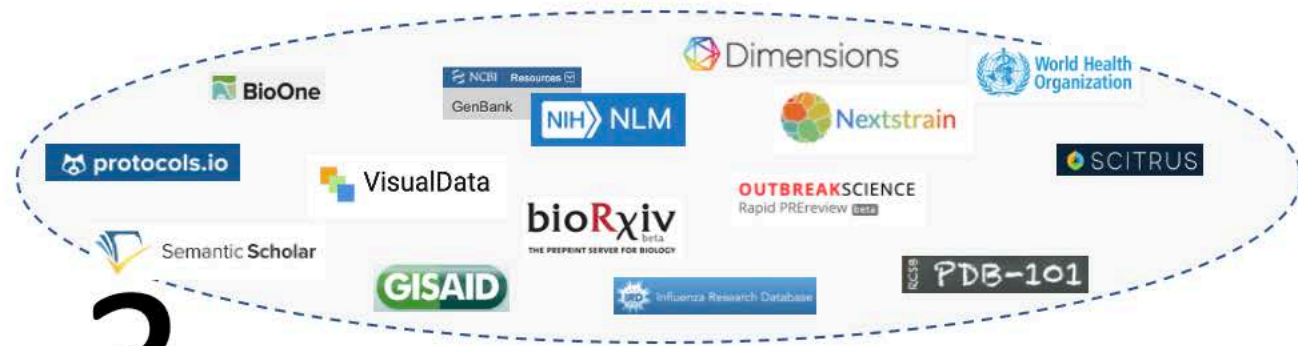
1

10,000 OpenAIRE validated sources



2

Zenodo COVID-19 community
Deposit COVID-19 datasets, publications
Multidisciplinary



4

OpenAIRE COVID-19 Dashboard
Discover, navigate, link



5

APIs
REST, LOD, Zenodo dump

OpenAIRE

<https://covid-19.openaire.eu/>

<https://www.openaire.eu/guides>

Researchers

[How to comply with H2020 mandates - publications](#)

[How can identifiers improve the dissemination of your research outputs?](#)

> Research Data Management

[How to comply with H2020 mandates - research data](#)

[Research Data Management costs in H2020 projects](#)

[How to make your data FAIR](#)

[How to find a trustworthy repository for your data](#)

[How to create a Data Management Plan for H2020 projects](#)

[Data formats for preservation](#)

[How to deal with non-digital data](#)

[How to deal with sensitive data](#)

[Raw data, backup and versioning](#)

> Legal issues

[How do I know if my research data is protected](#)

[How do I license my research data](#)

[Can I reuse someone else's research data](#)


GENERAL

 Home

 About

PUBLISHED

 Published DMPs

 Published Dataset Descriptions

Welcome to ARGOS

Create, Link, Share Data Management Plans



DMPs
7

[VIEW ALL](#)



Dataset Descr...
7

[VIEW ALL](#)



Grants
7



Related Organ...
5

What is ARGOS?

ARGOS is an open extensible service that simplifies the management, validation, monitoring and maintenance and of Data Management Plans. It allows actors (researchers, managers, supervisors etc) to create actionable DMPs that may be freely exchanged among infrastructures for carrying out specific aspects of the Data management process in accordance with the intentions and commitment of Data owners.

DATA MANAGEMENT PLANS

7 DMPs

[VIEW ALL](#)

DATASETS

7 Dataset Descriptions

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[User Guide](#)

[Glossary](#)

[FAQ](#)


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Amnesia — data anonymization

https://amnesia.openaire.eu

EXPLORE PROVIDE CONNECT MONITOR DEVELOP

HOME GET AMNESIA! WHAT IS AMNESIA? DOCUMENTATION ON-LINE VERSION ABOUT

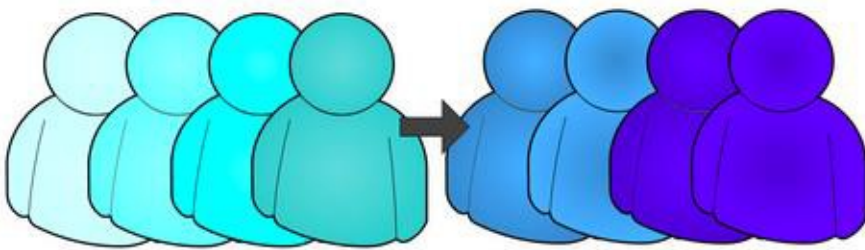



Amnesia

Amnesia is a data anonymization tool, that allows to remove identifying information from data. Amnesia not only removes direct identifiers like names, SSNs etc but also transforms secondary identifiers like birth date and zip code so that individuals cannot be identified in the data. Amnesia supports k -anonymity and k^m -anonymity.

version: 1.2.1 (release date: 11/07/2020)

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<https://amnesia.openaire.eu>



<https://www.openaire.eu/blogs/use-cases-of-institutional-rdm-support-openaire-blog-series>

6 MINUTES READING TIME (1209 WORDS)

Use cases of Institutional RDM Support - OpenAIRE blog series

country highlights open science skills | Leenarts | 24 Jun 2020 | 1145 Hits | 0 Comments



Search for blogs ... Search

Categories

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- scholarly communication
- infrastructure
- OpenAIRE National Workshops
- policies & funders
- open science skills
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scholarly communication presentations & publications open science skills Gwen Franck
29 May 2020 1244 Hits 0 Comments



This blog is an adaptation of a blogpost first published on the CREATE UK Copyright and Creative Economy

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Cooperative Non-APC Publishing Models

0.0/5 rating (0 votes)

Joint AmeliCA/Canadian Research Knowledge Network/Coalition Publica/OpenAIRE webinar

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Date(s): 11 May 2020

Discussion about non-APC strategies, challenges and recommendations and a global collective action. Arianna Becerril-García (Executive Director, [Redalyc](#), Professor, UAEM, Chair, [AmeliCA](#)) talks about AmeliCA - a multi-institutional community-driven initiative supported by UNESCO and led by Redalyc and CLACSO aimed to provide a cooperative, sustainable, protected and non-commercial infrastructure for Open Knowledge. Tanja Niemann (Executive Director, [Érudit](#)) and Jason Friedman (Manager, Member and Metadata Services, [Canadian Research Knowledge Network](#)) talk about [Coalition Publica](#) and the [Partnership for Open Access: Canada's Cooperative Non APC Publishing Model](#). Jean-Claude Guédon discusses the current landscape, challenges, collaborations, "inside-out" libraries (Lorcan Dempsey's vocabulary), and provides recommendations about fostering a richer bibliodiversity and ensuring publication and access equality for all. And Iryna Kuchma (EIFL Open Access Programme Manager, OpenAIRE) presents the [OpenAIRE report Towards Sustainable Cooperative and Non-APC Publishing Model](#).

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Thank you!

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