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EXPLORE: the discovery Portal

The latest features

Outline - highlights

- Navigate through the new look and feel of OpenAIRE EXPLORE.
- New search options. FOS (Field of Science) and SDG (Sustainable Development Goals) browsing pages.
- Presentation of ORCID Search and Link Wizard.
- How users can give feedback.

Discover, access and link research.

- EXPLORE is built on the **OpenAIRE Research Graph**, one of the largest open scholarly record collections worldwide.
- 139M publications, 16M research data, 281K research software items, from 97K data sources, linked to 3M grants and 174K organizations.

Discover, access and link research.

OpenAIRE | EXPLORE

Search

Deposit

Link

Data sources

Sign in

Discover open linked research.

A comprehensive and open dataset of research Information covering **139m publications**, **16m research data**, **281k research software items**, from **97k data sources**, linked to **3m grants** and **174k organizations**.

All linked together through citations and semantics.

Type

All Content

Scholarly works

Search in OpenAIRE



Try browsing by:

 [SUSTAINABLE DEVELOPMENT GOALS \(SDGs\) →](#)

 [FIELDS OF SCIENCE \(FOS\) →](#)



Search - Browse - Filter



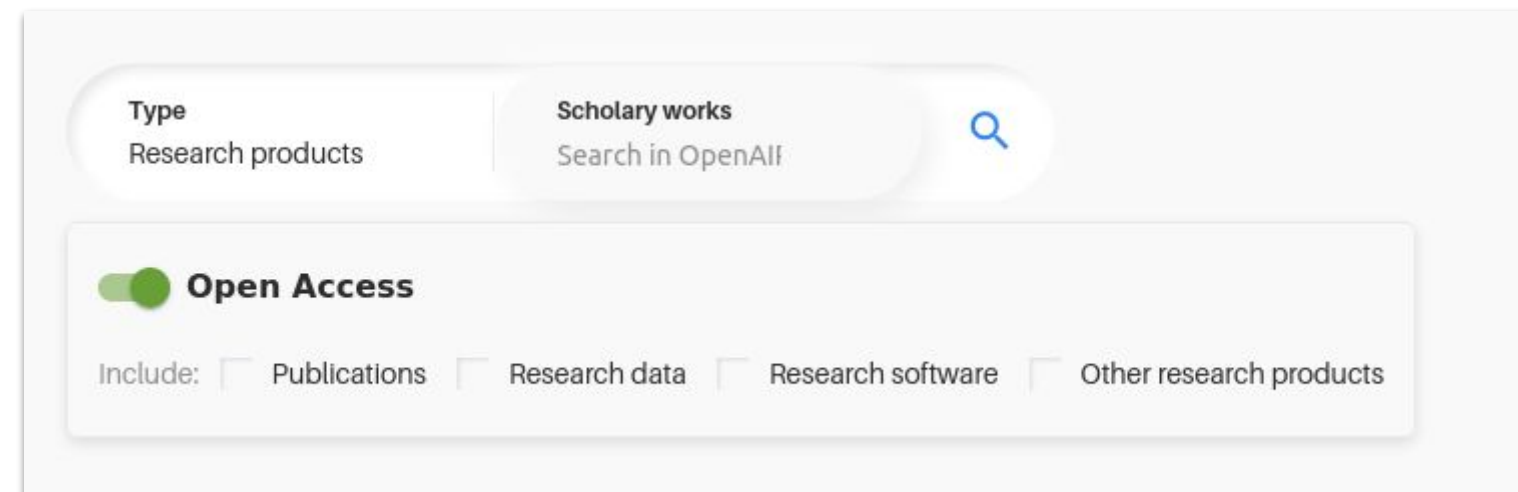
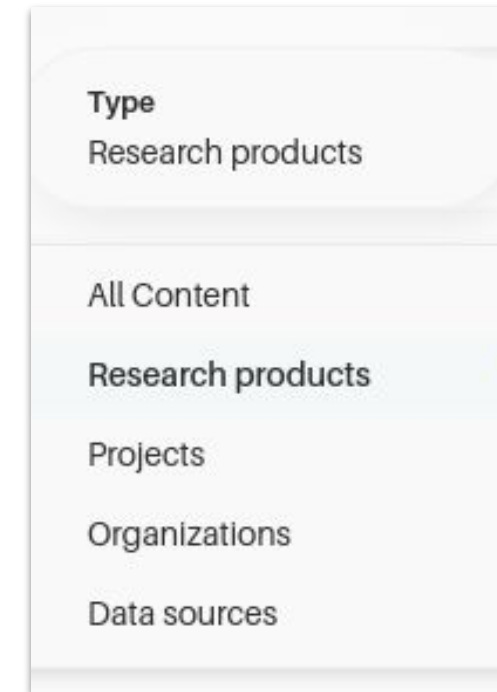
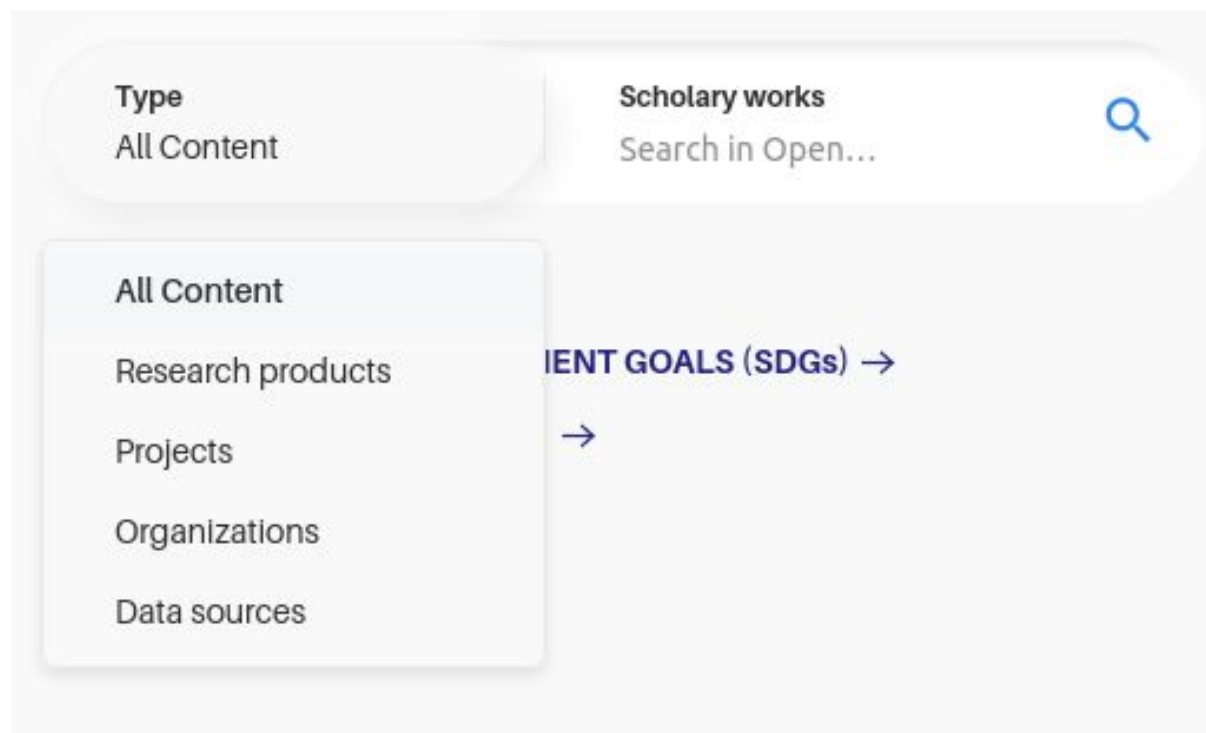
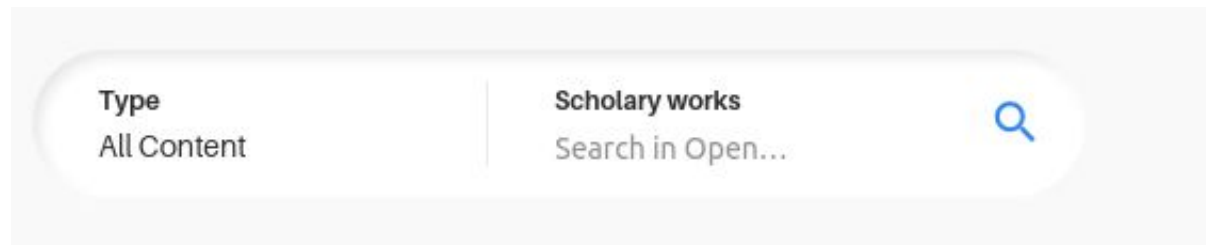
Search, browse and filter

- Keyword search
 - Research outcomes, projects, content providers, organizations
 - Exact terms using quotes
- Persistent identifier
 - DOI
 - ORCID
 - PMCID
 - PMID

Search, browse and filter

- Customizable response
 - Sorting by date, relevance
 - number of results
- Downloadable search results
 - first 2000
- Advanced Search
 - richer and, or, not expressions

Search, browse and filter



Search, browse and filter

The screenshot displays the OpenAIRE search interface. At the top, a blue header contains a search bar with the text "Scholarly works" and "game theory". An orange arrow labeled "keyword search" points to the search bar. Below the search bar, there are filter options: "Include: Publications Research data Research software Other research products".

The main content area shows "30,166 Research Products, Page 1 of 6,034" and a "DOWNLOAD RESULTS" button. Below this, there are two buttons: "PUBLICATIONS" and "OPEN ACCESS", with an orange label "selected filters" pointing to them. There are also dropdown menus for "Results per page" (set to 5) and "Sort by" (set to Relevance). A pagination bar shows page numbers 1, 2, 3, 4, 5, and a right arrow.

The left sidebar contains several filter sections:

- Filters** (Clear All)
- Access (1)** (Clear)
 - Open Access (30,166)
- Year range**
 - Input fields: e.g. 1800 - e.g. 2032
 - Buttons: This year, Last 5 years, Last 10 years
- Document Type (19)**
 - Article (17,469)
 - Preprint (6,068)
 - Conference object (2,367)
 - Other literature type (2,112)
 - Part of book or chapter ... (1,458)
 - Doctoral thesis (1,385)
 - View all >
- Field of Science [B... (100)**
 - 02 engineering and techn... (2,470)

The main content area shows a detailed view of a publication:

- Publication . Article . 2016
- Game Theory in Economics and Beyond**
- OPEN ACCESS** button
- Authors: Larry Samuelson
- DOI: 10.1257/ep.30.4.107
- Publisher: American Economic Association
- Abstract: Within economics, game theory occupied a rather isolated niche in the 1960s and 1970s. It was pursued by people who were known specifically as game theorists and who did almost nothing but game theory, while other economists had little idea what game theory was. Game t...
- + ADD TO ORCID

Search, browse and filter

The screenshot shows a search results page for 'game theory' on the OpenAIRE platform. The search bar at the top contains 'Scholarly works' and 'game theory'. Below the search bar, there are filters for 'Include' (Publications, Research data, Research software, Other research products) and 'Access' (Open Access). The search results are displayed on page 1 of 6,034. The results are sorted by Relevance and show 5 results per page. The first result is a publication titled 'Game Theory in Economics and Beyond' by Larry Samuelson, published in 2016. The page also features a 'DOWNLOAD RESULTS' button and a 'View all' link for the filters.

DOWNLOAD RESULTS

first 2000 results

Results per page
5

Sort by
Relevance

1 2 3 4 5 >

sorting & paging options

Publication . Article . 2016

Game Theory in Economics and Beyond

OPEN ACCESS

Authors: Larry Samuelson

DOI: 10.1257/ep.30.4.107

Publisher: American Economic Association

Within economics, game theory occupied a rather isolated niche in the 1960s and 1970s. It was pursued by people who were known specifically as game theorists and who did almost nothing but game theory, while other economists had little idea what game theory was. Game t...

+ ADD TO ORCID ID

Search, browse and filter

The screenshot shows the OpenAIRE search interface. At the top, a blue header contains a search bar with the text 'game theory' and a magnifying glass icon. An orange box highlights the 'Advanced search' link, with an orange arrow pointing to it. Below the search bar, there are filters for 'Type' (Research products) and 'Scholarly works' (game theory). A grey bar below the search bar shows 'Include:' with checkboxes for 'Publications' (checked), 'Research data', 'Research software', and 'Other research products'. The main content area displays '30,166 Research Products, Page 1 of 6,034' and a 'DOWNLOAD RESULTS' button. On the left, there are filter sections: 'Filters' (Clear All), 'Access (1)' (Clear) with 'Open Access (30,166)' selected, 'Year range' (e.g. 1800 - e.g. 2032) with 'This year', 'Last 5 years', and 'Last 10 years' options, 'Document Type (19)' with a list of document types and counts, and 'Field of Science [B... (100)'. The main result shown is a 'Publication . Article . 2016' titled 'Game Theory in Economics and Beyond' with an 'OPEN ACCESS' button. The authors are 'Larry Samuelson', the DOI is '10.1257/ep.30.4.107', and the publisher is 'American Economic Association'. The abstract text is partially visible: 'Within economics, game theory occupied a rather isolated niche in the 1960s and 1970s. It was pursued by people who were known specifically as game theorists and who did almost nothing but game theory, while other economists had little idea what game theory was. Game t...'. At the bottom right of the result card, there is a '+ ADD TO ORCID' button.

Advanced Search reloaded!

- Closer to natural language
- intuitive
- flexible

Advanced search in Research products Simple Search

SEARCHING FIELDS		TERMS	
Any field	includes	computer	and
Title	not includes	engineering	or
Access	is	Open Access	

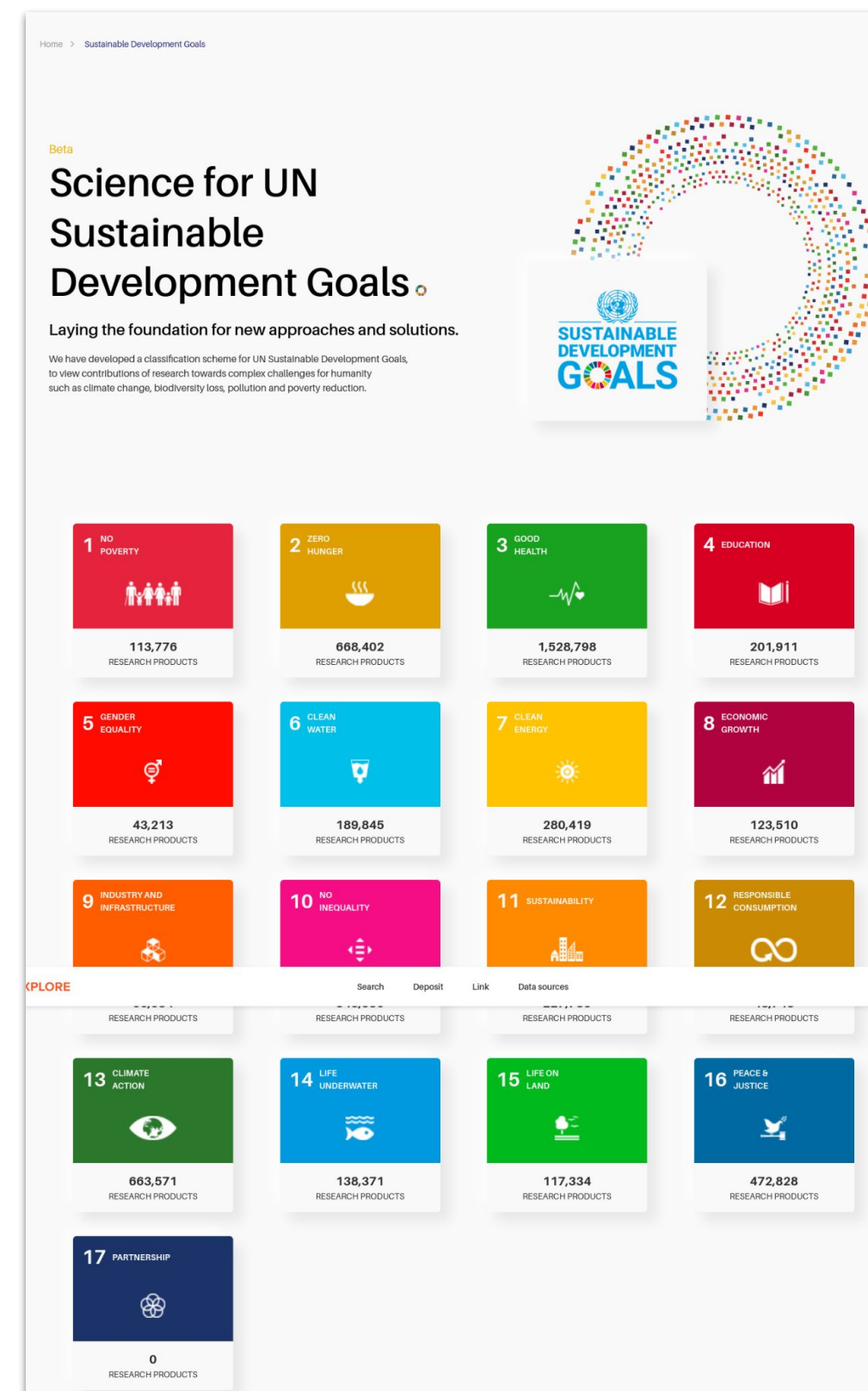
SEARCH →

New! ways to discover - SDGs

Sustainable Development Goals (SDGs)

- discover contributions of research towards complex challenges for humanity.

<https://explore.openaire.eu/sdgs>



New! ways to discover - Fields of Science

Field-of-Science (FOS)

taxonomy

- organize and discover research more effectively.

<https://beta.explore.openaire.eu/fields-of-science>

Home > Fields Of Science

Beta

Fields of Science .

We have integrated a Field-of-Science (FoS) taxonomy into our dataset to organize and discover research more effectively. Using the full capabilities of the OpenAIRE Research Graph (full-texts, citations, references, venues) we apply AI and bring forward any multidisciplinary potential.

Our work is based on the work from our partner Athena Research Center: SciNoBo: A Hierarchical Multi-Label Classifier of Scientific Publications - <https://arxiv.org/abs/2204.00880>

Search

EXPLORE Search Deposit Link Data sources

01 Natural Sciences

- 01 Natural Sciences
- 02 Engineering And Technology
- 03 Medical And Health Sciences
- 04 Agricultural And Veterinary Sciences
- 05 Social Sciences
- 06 Humanities And The Arts

0101 Mathematics

- 010101 Applied Mathematics
- 010102 General Mathematics
- 010103 Numerical & Computational Mathematics
- 010104 Statistics & Probability

0102 Computer And Information Sciences

- 010201 Computation Theory & Mathematics

0103 Physical Sciences

- 010301 Acoustics
- 010302 Applied Physics
- 010303 Astronomy & Astrophysics
- 010304 Chemical Physics
- 010305 Fluids & Plasmas
- 010306 General Physics
- 010307 Mathematical Physics
- 010308 Nuclear & Particles Physics
- 010309 Optics

0104 Chemical Sciences

- 010401 Analytical Chemistry
- 010402 General Chemistry
- 010403 Inorganic & Nuclear Chemistry
- 010404 Medicinal & Biomolecular Chemistry
- 010405 Organic Chemistry
- 010406 Physical Chemistry
- 010407 Polymers

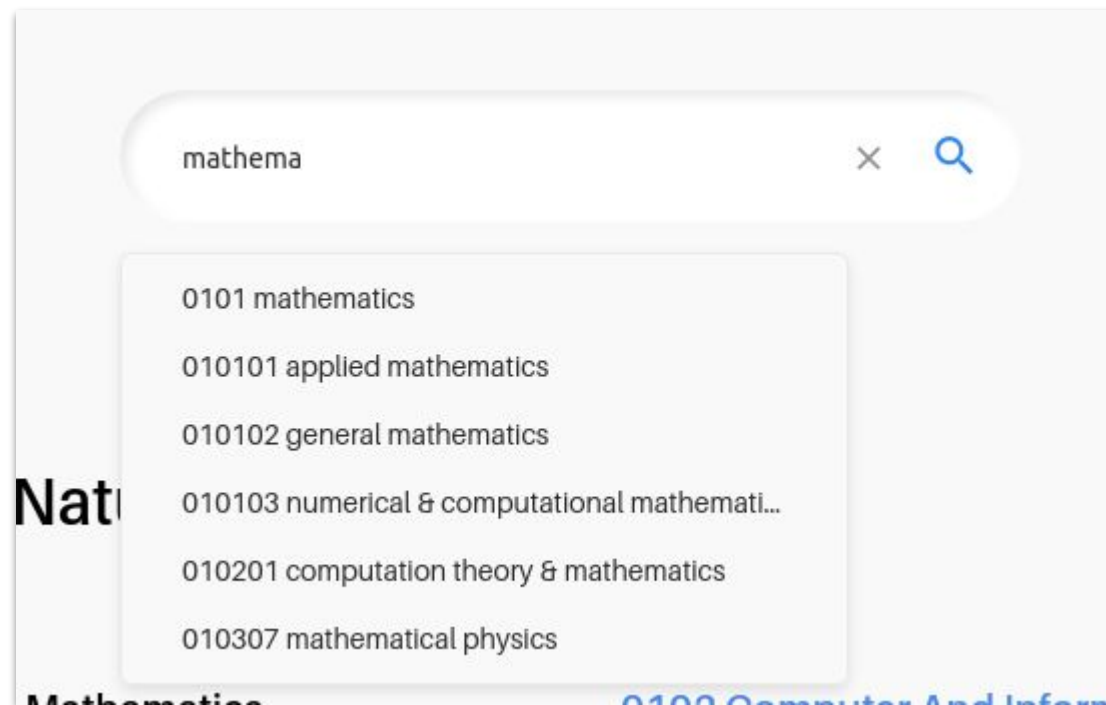
0105 Earth And Related Environmental Sciences

- 010501 Environmental Sciences
- 010502 Geochemistry & Geophysics
- 010503 Geology
- 010504 Meteorology & Atmospheric Sciences
- 010505 Oceanography
- 010506 Paleontology

0106 Biological Sciences

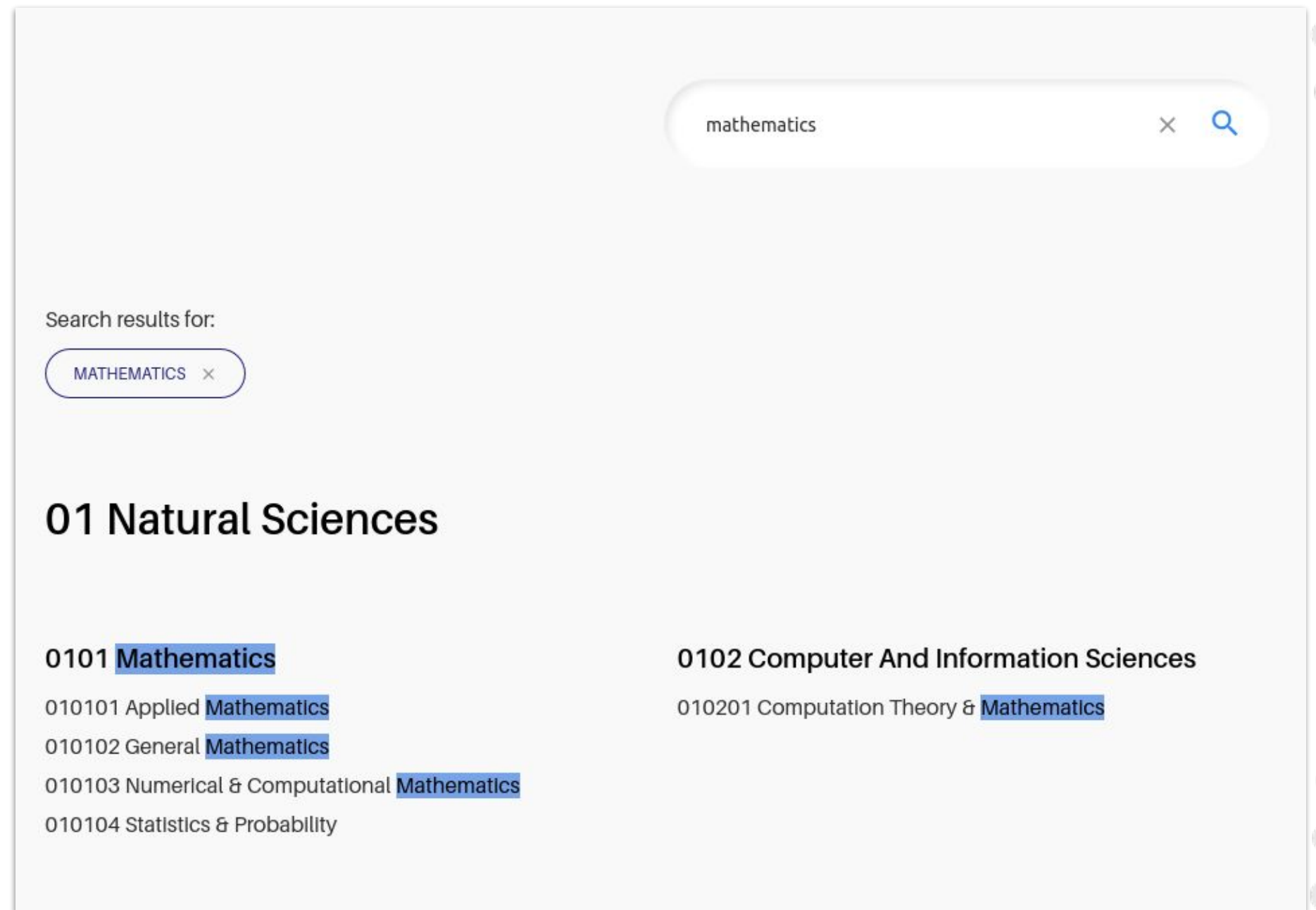
- 010601 Ecology
- 010602 Entomology
- 010603 Evolutionary Biology
- 010604 Marine Biology & Hydrobiology
- 010605 Ornithology
- 010606 Plant Biology & Botany
- 010607 Zoology
- 010608 Biotechnology

New! ways to discover - Fields of Science



mathema

- 0101 mathematics
- 010101 applied mathematics
- 010102 general mathematics
- 010103 numerical & computational mathemati...
- 010201 computation theory & mathematics
- 010307 mathematical physics



mathematics

Search results for:

MATHEMATICS

01 Natural Sciences

0101 Mathematics

- 010101 Applied Mathematics
- 010102 General Mathematics
- 010103 Numerical & Computational Mathematics
- 010104 Statistics & Probability

0102 Computer And Information Sciences

- 010201 Computation Theory & Mathematics

SDGs & FOS in search

Document Type (41)

- Article (93,968,496)
- Part of book or chap... (13,518,390)
- Dataset (13,001,309)
- Other literature type (10,500,933)
- Conference object (10,028,971)
- Preprint (3,219,080)

[View all >](#)

Field of Science [B... (100)

- 03 medical and health... (5,970,960)
- 01 natural sciences (4,808,554)
- 02 engineering and te... (4,644,171)
- 0302 clinical medicine (4,641,223)
- 0301 basic medicine (2,205,874)
- 05 social sciences (1,955,685)

[View all >](#)

Funder (24)

- European Commission (1,232,366)
- National Institutes of... (348,421)
- National Science Found... (307,600)
- Natural Sciences and E... (199,375)
- Wellcome Trust (106,210)
- Swiss National Science ... (87,522)

[View all >](#)

SDG [Beta] (16)

- 3. Good health (3,060,903)
- 13. Climate action (1,415,075)
- 2. Zero hunger (1,279,266)
- 16. Peace & justice (969,336)
- 10. No inequality (627,868)
- 7. Clean energy (626,273)

[View all >](#)

Advanced search in **Research products** Simple Search

SEARCHING FIELDS		TERMS
<input type="text"/>	includes	<input type="text" value="Type keywords..."/>
<ul style="list-style-type: none">LanguageOrganizationPIDProjectDocument TypeField of Science [Bet...SDG [Beta]		
		<input type="button" value="SEARCH →"/>



SDGs & FOS in landing pages



View all 4 versions

Publication . Part of book or chapter of book . Conference object . 2017

The OpenAIRE workflows for data management

Claudio Atzori; Alessia Bardi; Paolo Manghi; Andrea Mannocci;

OPEN ACCESS

DOI: [10.5281/zenodo.996006](https://doi.org/10.5281/zenodo.996006) , [10.5281/zenodo.996005](https://doi.org/10.5281/zenodo.996005) , [10.1007/978-3-319-68130-6_8](https://doi.org/10.1007/978-3-319-68130-6_8)

Published: 25 Sep 2017

Publisher: Zenodo

Country: Italy

Summary

Abstract

The OpenAIRE initiative is the point of reference for Open Access in Europe and aims at the creation of an e-Infrastructure for the free flow, access, sharing, and re-use of research outcomes, services and processes for the advancement of research and the dissemination of scientific knowledge. OpenAIRE makes openly accessible a rich Information Space Graph (ISG) where products of the research life-cycle (e.g. publications, datasets, projects) are semantically linked to each other. Such an information space graph is constructed by a set of autonomic (orchestrated) workflows operating in a regimen of continuous data integration. This paper discusses the principal workflows operated by the OpenAIRE technical infrastructure in its different functional areas and provides the reader with the extent of the several challenges faced and the solutions realised.

Subjects by Vocabulary

Microsoft Academic Graph classification: DATA MANAGEMENT BUSINESS.INDUSTRY BUSINESS SOCIOLOGY OF SCIENTIFIC KNOWLEDGE WORKFLOW
COMPUTER SCIENCE DATA DEDUPLICATION INFORMATION SPACE DATA SCIENCE METADATA GRAPH (ABSTRACT DATA TYPE) OPEN SCIENCE

Beta
SDGs [Feedback](#)

13. Climate action

Beta
Fields of Science [View all & feedback >](#)

02 engineering and technology
0202 electrical engineering, electronic engineering, inform...

Funded by
EC| OpenAIRE2020

Download from [View all 5 sources >](#)

<https://doi.org/10.5281/zenodo...>

Conference Object . 2017
License: <https://creativecommons.org/licenses/...>
Providers: Datacite

ACTIONS



Landing pages



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Publication . Part of book or chapter of book . Conference object . 2017

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id Claudio Atzori; Alessia Bardi; Paolo Manghi; id Andrea Mannocci;

OPEN ACCESS

DOI: [10.5281/zenodo.996006](https://doi.org/10.5281/zenodo.996006), [10.5281/zenodo.996005](https://doi.org/10.5281/zenodo.996005), [10.1007/978-3-319-68130-6_8](https://doi.org/10.1007/978-3-319-68130-6_8)

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 - BUSINESS
 - SOCIOLOGY OF SCIENTIFIC KNOWLEDGE
 - WORKFLOW
 - COMPUTER SCIENCE
 - DATA DEDUPLICATION
 - INFORMATION SPACE
 - DATA SCIENCE
 - METADATA
 - GRAPH (ABSTRACT DATA TYPE)
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Beta

SDGs

Feedback

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Claudio Atzori; Alessia Bardi; Paolo Manghi; Andrea Mannocci;

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DOI: [10.5281/zenodo.996006](https://doi.org/10.5281/zenodo.996006), [10.5281/zenodo.996005](https://doi.org/10.5281/zenodo.996005), [10.1007/978-3-319-68130-6_8](https://doi.org/10.1007/978-3-319-68130-6_8)

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COMPUTER SCIENCE DATA DEDUPLICATION INFORMATION SPACE DATA SCIENCE METADATA GRAPH (ABSTRACT DATA TYPE) OPEN SCIENCE

Subjects

Beta
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[Feedback](#)

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Fields of Science

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Conference Object . 2017
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Landing pages



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Publication . Part of book or chapter of book . Conference object . 2017

The OpenAIRE workflows for data management

id Claudio Atzori; Alessia Bardi; Paolo Manghi; id Andrea Mannocci;

Claudio Atzori
ORCID

id Harvested from ORCID Public Data File

<https://orcid.org/0000-0001-9613-6639> COPY

VISIT AUTHOR IN ORCID →

Claudio Atzori in OpenAIRE

SEARCH

3-319-68130-6_8

ACTIONS



Abstract

The OpenAIRE initiative is the point of reference for Open Access in Europe and aims at the creation of an e-Infrastructure for the free flow, access, sharing, and re-use of research outcomes, services and processes for the advancement of research and the dissemination of scientific knowledge. OpenAIRE makes openly accessible a rich Information Space Graph (ISG) where products of the research life-cycle (e.g. publications, datasets, projects) are semantically linked to each other. Such an information space graph is constructed by a set of autonomic (orchestrated) workflows operating in a regimen of continuous data integration. This paper discusses the principal workflows operated by the OpenAIRE technical infrastructure in its different functional areas and

Beta SDGs Feedback

13. Climate action

Beta Fields of Science View all & feedback >

02 engineering and technology
0202 electrical engineering, electronic engi...

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Conference Object . 2017
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Providers: Datacite


Landing pages



2



88

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Publication . Article . 2021

We can make a better use of ORCID: five observed misapplications

 Miriam Baglioni;  Paolo Manghi;  Andrea Mannocci;  Alessia Bardt;

OPEN ACCESS

ENGLISH

DOI: [10.5334/dsj-2021-038](https://doi.org/10.5334/dsj-2021-038) 

Published: 31 Dec 2021

Publisher: Committee on Data for Science and Technology of the International Council for Science., Paris

Country: Italy

Summary

Abstract

Since 2012, the "Open Researcher and Contributor ID" organisation (ORCID) has been successfully running a worldwide registry, with the aim of "providing a unique, persistent identifier for individuals to use as they engage in research, scholarship, and innovation activities". Any service in the scholarly communication ecosystem (e.g., publishers, repositories, CRIS systems, etc.) can contribute to a non-ambiguous scholarly record by including, during metadata deposition, referrals to IDs in the ORCID registry. The OpenAIRE Research Graph is a scholarly knowledge graph that aggregates both records from the ORCID registry and publication records with ORCID referrals from publishers and repositories worldwide to yield research impact monitoring and Open Science statistics. Graph data analytics revealed "anomalies" due to ORCID registry "misapplications", caused by wrong ORCID referrals and misexploitation of the ORCID registry. Albeit these affect just a minority of ORCID records, they inevitably affect the quality of the ORCID infrastructure and may fuel the rise of detractors and scepticism about the service. In this paper, we classify and qualitatively document such misapplications, identifying five ORCID registrant-related and ORCID referral-related anomalies to raise awareness among ORCID users. We describe the current countermeasures taken by ORCID and, where applicable, provide recommendations. Finally, we elaborate on the importance of a community-steered Open Science infrastructure and the benefits this approach has brought and may bring to ORCID.

Subjects

ORCID, Scholarly Communication, Open Science, Disambiguation, Misapplication, orcid, scholarly communication, open science, disambiguation, misapplication, Science (General), Q1 333, Computer Science Applications, Computer Science (miscellaneous), Data Science, Scholarly Communication, Open Science, ORCID, Scholarly Communication, Open Science...

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 **Data Science Journal** 

Article . 2021

Providers: Data Science Journal

ACTIONS



Landing pages



usage stats

Project . 2018 - 2021 . Closed

OpenAIRE-Advance

OpenAIRE Advancing Open Scholarship

OPEN ACCESS MANDATE FOR PUBLICATIONS AND RESEARCH DATA

EUROPEAN COMMISSION

Funder: **European Commission** Project code: 777541 Call for proposal: H2020-EINFRA-2017

Funded under: H2020 | RIA Overall Budget: 10,000,000 EUR Funder Contribution: 10,000,000 EUR

Status: **Closed**

01 Jan 2018 (Started)

28 Feb 2021 (Ended)

[Detailed Project Information \(CORDIS\)](#) →

ACTIONS



Summary

[Publications \(230\)](#)

[Research data \(17\)](#)

[Research software \(6\)](#)

[Other research products \(42\)](#)

[Dmps \(1\)](#)

[Statistics](#)

Description

OpenAIRE-Advance continues the mission of OpenAIRE to support the Open Access/Open Data mandates in Europe. By sustaining the current successful infrastructure, comprised of a human network and

Partners

SDU, University of Malta, OLH, UL, CLARA, COAR E.V., UGOE, HELSINGIN YLIOPISTO, BIU,



Powered by [OpenAIRE Research Graph](#). Last update of records in OpenAIRE: May 10, 2022

See an issue? [Report it here](#)

Landing pages

The screenshot shows the OpenAIRE 'EXPLORE' interface. At the top, there are navigation links for 'Search', 'Deposit', 'Link', 'Data sources', and 'Sign in'. The main content area displays project information for 'Project . 2018 - 2021 . Closed'. A sidebar on the left shows a total of '149,971' items and a vertical 'ACTIONS' menu with icons for share, link, upload, edit, and download. The central focus is a 'usage stats' widget, outlined in orange, which contains the following elements:

- A text box: "Project metrics are derived from aggregating individual Research products metrics."
- Three summary cards: "75K Downloads", "300 OpenAIRE views", and "74K Total views".
- A "Monthly views" bar chart showing data from 2018/03 to 2022/05. The y-axis ranges from 0 to 6k. The chart shows a steady increase in views over time, with a notable peak in early 2022.
- A footer for the widget: "Powered by OpenAIRE UsageCounts".

Below the widget, the page shows project details including the funder "EUROPEAN COMMISSION", the proposal ID "H2020-EINFRA-2017", and a "Funder Contribution: 10,000,000 EUR". There are also tabs for "Research software (6)", "Other research products (42)", and "Dmps (1)", along with a "Statistics" link. The bottom of the page features a "Partners" list including SDU, University of Malta, OLH, UL, CLARA, COAR E.V., UGOE, HELSINGIN YLIOPISTO, BIU, IMI BAS, MU, TRINITY COLLEGE DUBLIN, Ghent University, CNR, COUPERIN, and UNIWARSAW. A footer note states: "Powered by OpenAIRE Research Graph. Last update of records in OpenAIRE: May 10, 2022".

Landing pages



Institutional Repository

RepositoriUM

Universidade do Minho: RepositoriUM

OPENAIRE PUBLREPOS V4.0

PORTUGAL

Web page: <https://repositorium.sdum.uminho.pt/> →

Summary

Publications (72,835)

Research data (27)

Other research products (517)

Related Data sources

Statistics

ACTIONS



Description

Repository of the University of Minho, Portugal.

Results with funding information

16,705

Countries

Portugal

OAI-PMH

<http://repositorium.sdum.uminho.pt/oai/request>

Detailed information @

OpenDOAR

Organizations

UMINHO

Landing pages



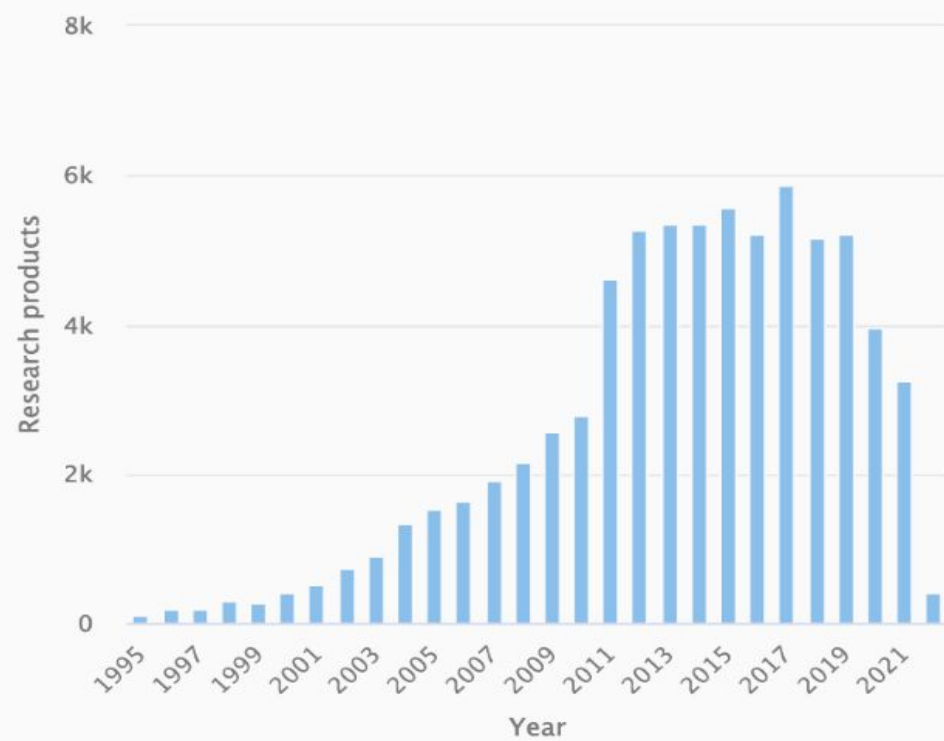
Institutional Repository RepositoriUM

Universidade do Minho: RepositoriUM

Summary Publications (72,835) Research data (27) Other research products (517) Related Data sources

Statistics

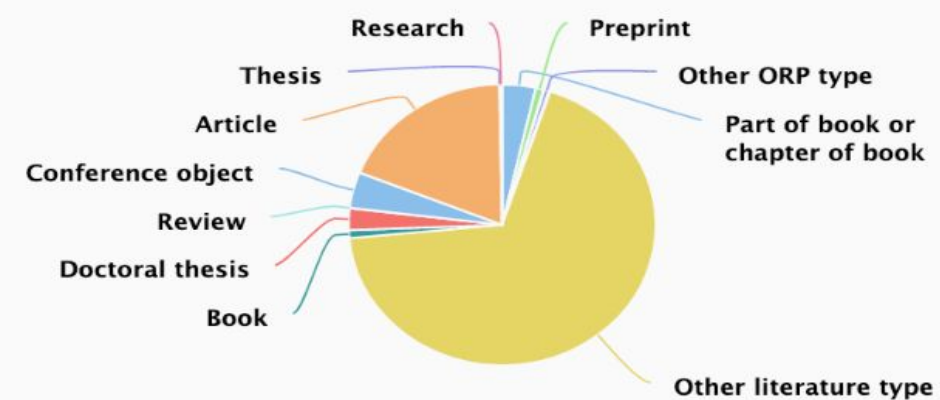
Produced Research products per year



● Research products

Created by OpenAIRE via HighCharts

Research products types



Created by OpenAIRE via HighCharts

ACTIONS



Landing pages

Organization
UMINHO
University of Minho

Web page: www.uminho.pt →

Country: Portugal

[Funding / Projects \(3,213\)](#) [Data sources \(12\)](#) [Publications \(87,196\)](#) [Research data \(29\)](#) [Other research products \(580\)](#)

FUNDER ▾

3,213 Projects, Page 1 of 643

Project . 2016 - 2019

PTDC/ECM-TRA/3568/2014 (Analysis of pedestrians behaviour based on simulated urban environments and its incorporation in risk modelling)

OPEN ACCESS MANDATE FOR PUBLICATIONS

Funder: FCT Project Code: PTDC/ECM-TRA/3568/2014

Funder Contribution: 192,845 EUR

Partners: UMINHO

ACTIONS



Link Functionality



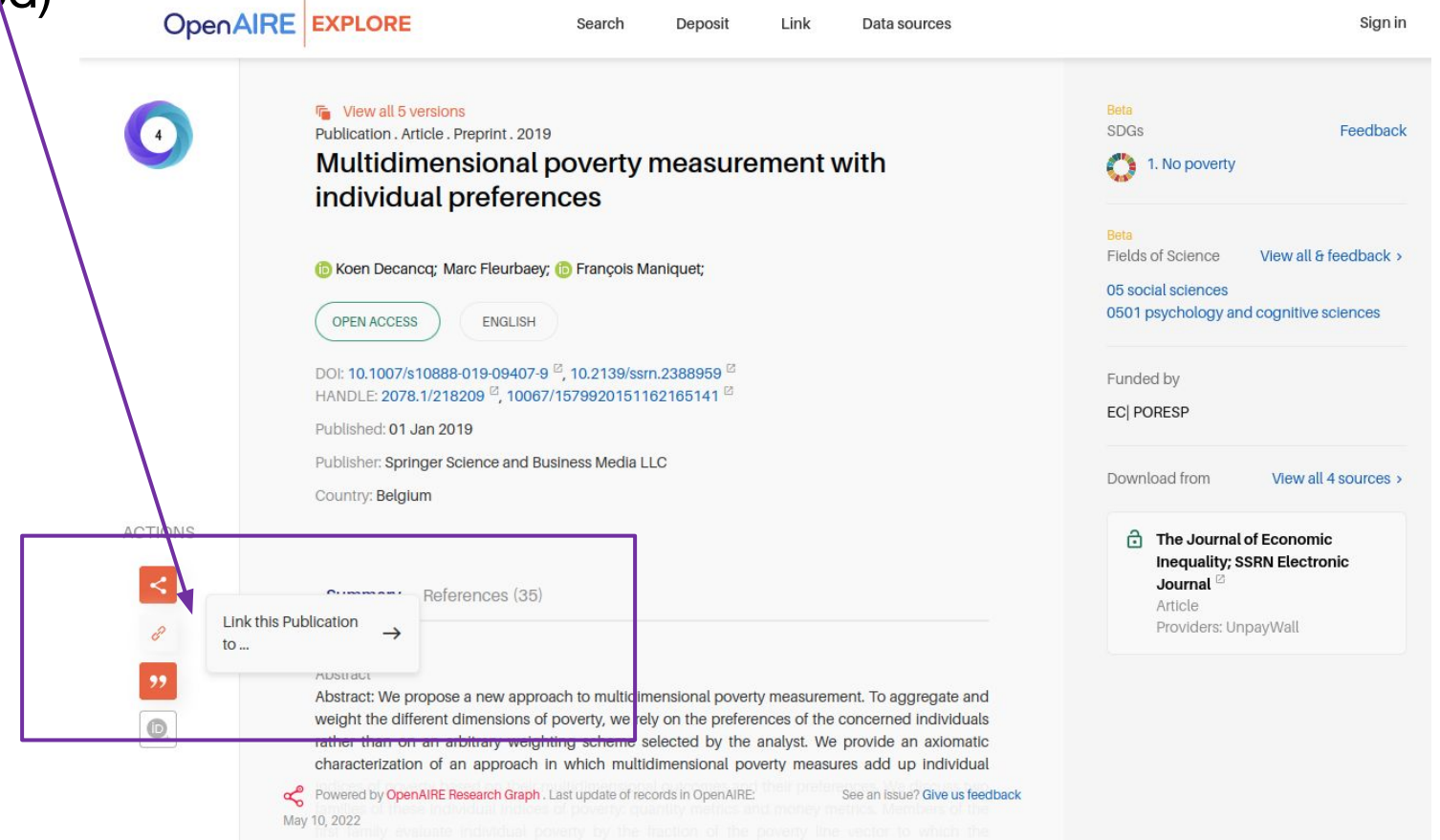
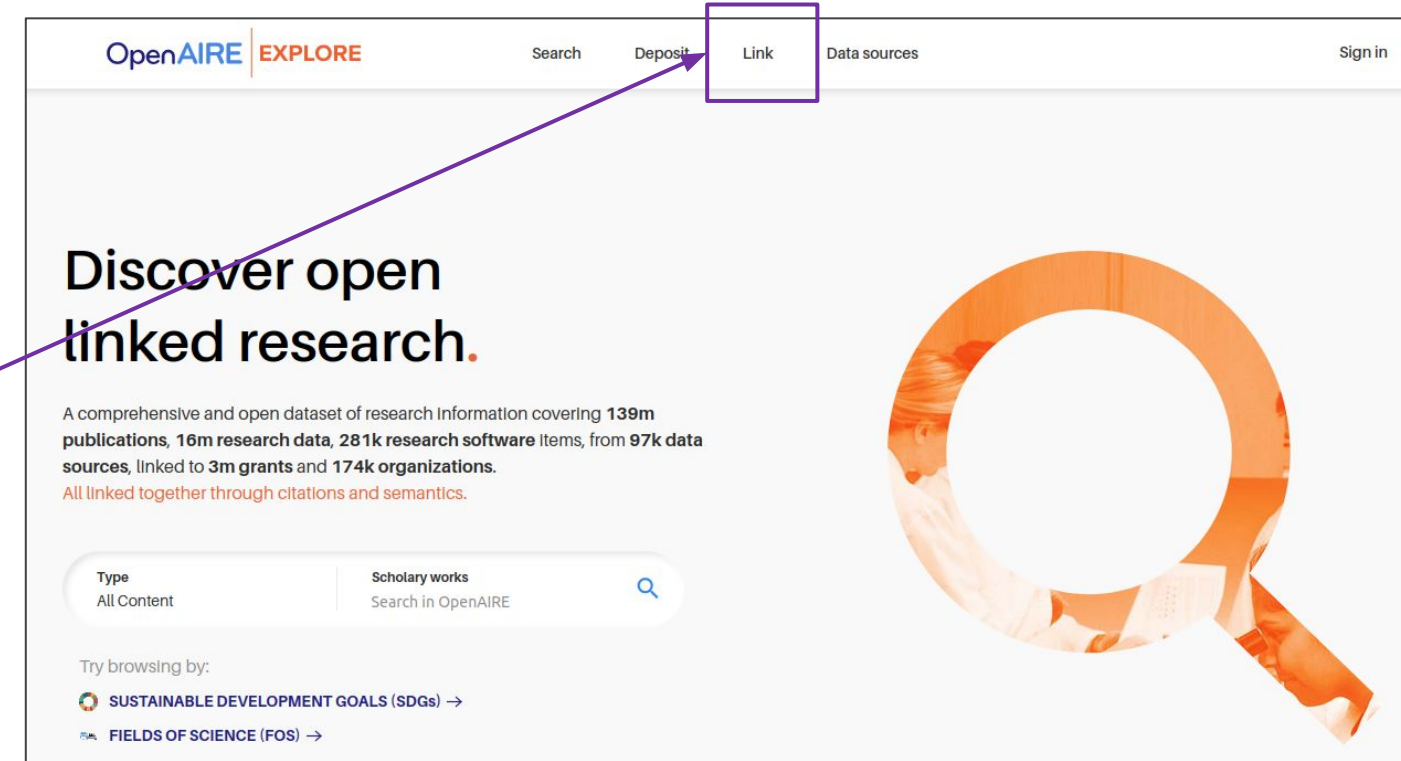
What it is and how to start?

Users enhance the graph with relationships

- research products
- projects/funding
- communities

Start linking

- Main menu (start the process from scratch)
- Entity detailed page (source entity is preselected)



Find Sources

Starting from main menu:

Users search and select the research products they need to link

Home > Link

**New look & feel!
Distinct steps**

FIND SOURCES LINK SOURCES TO ENTITIES SUMMARIZE AND FINISH

1 2 3

covid-19 effects

Openaire (56,530) Crossref (4,853,842) Datacite (7,658) Orcid (0)

YEAR RANGE ▾ TYPE ▾ FUNDER ▾ ACCESS ▾ DOCUMENT TYPE ▾

dataset
Dataset on Social and Psychological Effects of the COVID-19 Pandemic in Turkey

Authors: SARI, E

Publisher: Data Archiving and Networked Services (DANS) Published: 2022

Sources to link (0) Link to

[Upload a DOI's CSV file](#) ⓘ

No Sources added yet. Start adding sources from the left panel. Or upload a DOI's CSV file.

STEP 2 - LINK SOURCES TO ENTITIES

Search and select research results

Results from

- OpenAIRE
- Crossref
- Datacite
- Orcid

Bulk Upload:

CSV file with DOIs

The screenshot displays a web interface for linking research sources. At the top, a breadcrumb trail shows 'Home > Link'. A progress bar indicates three steps: 'FIND SOURCES' (Step 1, active), 'LINK SOURCES TO ENTITIES' (Step 2), and 'SUMMARIZE AND FINISH' (Step 3). Below the progress bar is a search bar containing 'covid-19 effects'. A horizontal menu below the search bar shows source counts: 'Openaire (56,530)', 'Crossref (4,853,842)', 'Datacite (7,658)', and 'Orcid (0)'. Below this menu are several filter buttons: 'YEAR RANGE', 'TYPE', 'FUNDER', 'ACCESS', and 'DOCUMENT TYPE'. The main content area shows a search result for a 'dataset' titled 'Dataset on Social and Psychological Effects of the COVID-19 Pandemic in Turkey' by SARI, E, published by Data Archiving and Networked Services (DANS) in 2022. A plus sign icon is visible next to the result. On the right side, a panel titled 'Sources to link (0)' contains a link to 'Upload a DOI's CSV file' and a message: 'No Sources added yet. Start adding sources from the left panel. Or upload a DOI's CSV file.' At the bottom right, a button labeled 'STEP 2 - LINK SOURCES TO ENTITIES' with a right arrow is visible.

Search and select research results

The selected results are visible in the basket.

The next step is enabled.

The screenshot displays a three-step workflow: FIND SOURCES (Step 1), LINK SOURCES TO ENTITIES (Step 2), and SUMMARIZE AND FINISH (Step 3). Step 2 is highlighted with a purple box. Below the workflow, a search bar contains 'covid-19 effects'. Filter tabs include Openaire (56,530), Crossref (4,853,842), Datacite (7,658), and Orcid (0). Filter buttons for YEAR RANGE, TYPE, FUNDER, ACCESS, and DOCUMENT TYPE are visible. A search result for 'Dataset on Social and Psychological Effects of the COVID-19 Pandemic in Turkey' is shown with a blue checkmark icon in a purple box. A purple arrow points from this icon to a 'Sources to link (1)' basket on the right, which contains the same dataset. A dark blue button at the bottom right is labeled 'STEP 2 - LINK SOURCES TO ENTITIES' and is highlighted with a purple box.

Select entity to link

Link selected results with:

- projects
- communities
- other research products

The screenshot shows a web interface for linking sources to entities. At the top, there is a breadcrumb trail: Home > Link. Below this is a progress indicator with three steps: FIND SOURCES (completed, marked with a checkmark), LINK SOURCES TO ENTITIES (current step, marked with a '2'), and SUMMARIZE AND FINISH (marked with a '3').

The main content area is divided into two panels. The left panel has a 'Type' dropdown menu set to 'Projects' and a search bar labeled 'Entities to link' with the placeholder text 'Search for Pro...'. A dropdown menu is open below the 'Type' dropdown, showing options: 'Research products', 'Projects' (highlighted), and 'Research communities'. Below the search bar, there is a message: 'No project results yet... Searching for projects to add them in the Basket'.

The right panel is titled 'Sources to link (1)' and has a 'Link to' button. Below the title, there is a message: 'No entities to link with the sources. Start adding entities from the left panel.' At the bottom of the right panel, there is a button labeled 'STEP 3 - FINALISE AND FINISH' with a right-pointing arrow.

Search and select entities to link

Add/ remove project

Easily switch between entities

Home > Link

FIND SOURCES LINK SOURCES TO ENTITIES SUMMARIZE AND FINISH

Type
Research products

Entities to link
effects

Openaire (724,915) Crossref (2,159,358) Datacite (693,003) Orcid (0)

YEAR RANGE ▾ TYPE ▾ FUNDER ▾ ACCESS ▾ DOCUMENT TYPE ▾

publication
Predicting individual effects in fixed effects panel probit models
Authors: Johannes S. Kunz; Kevin E. Staub; Rainer Winkelmann
Publisher: Wiley Published: 2021

Sources to link (1) Link to (3)

[Upload a DOI's CSV file](#) ⓘ Remove all

OpenAIRE Nexus ×
Funder: EC GrandID: 101017452

COVID-19 ×

Predicting individual effects in fixed eff... ×
Authors: Johannes S. Kunz; Kevin E. Staub; Rainer Winkelmann

STEP 3 - FINALISE AND FINISH >

Select entity to link (Starting from landing)

Starting from landing pages.

The source is preselected, available in the basket.

Users search and select the target research entities they need to link



View all 16 versions
Research Data . Dataset . 2022
Dataset on Social and Psychological Effects of the COVID-19 Pandemic in Turkey
SARI, E;
OPEN ACCESS
DOI: 10.17632/sv95c7ydp.3, 10.17632/sv95c7ydp.4, 10.17632/sv95c7ydp.5, 10.17632/sv95c7ydp.6, 10.17632/sv95c7ydp.7
Published: 01 Jan 2022
Publisher: Data Archiving and Networked Services (DANS)
Country: Netherlands

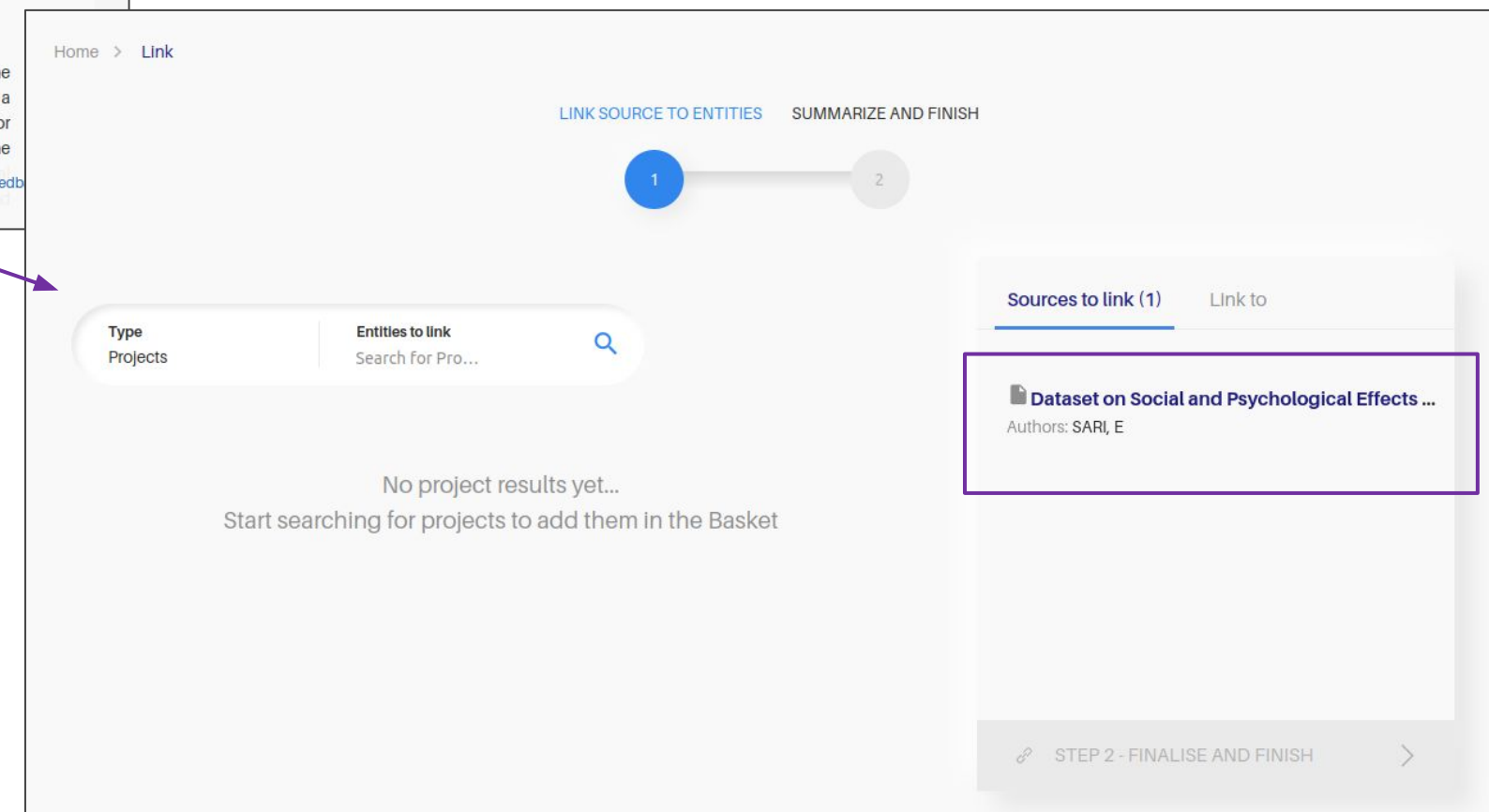
ACTIONS

Link this Research data to ...

Related research (1)

ABSTRACT
This data was collected to investigate how intolerance to distress and anxiety affects some of the behaviors that can be changed in response to the Covid-19 pandemic. This dataset comes from a survey of 2,868 people in Turkey about the effects of the Covid -19 pandemic. The dataset is ideal for studying how the Covid -19 pandemic shaped people's intolerance to distress and anxiety. The

Powered by OpenAIRE Research Graph . Last update of records in OpenAIRE May 20, 2022



Home > Link

LINK SOURCE TO ENTITIES | SUMMARIZE AND FINISH

1 | 2

Sources to link (1) | Link to

Dataset on Social and Psychological Effects ...
Authors: SARI, E

Type: Projects | Entitles to link: Search for Pro...

No project results yet...
Start searching for projects to add them in the Basket

STEP 2 - FINALISE AND FINISH >

Summarize and Finish

Last step:

Review selected entities

Review metadata

Confirm and save the links

The screenshot shows a web interface for a linking workflow. At the top, a breadcrumb trail reads 'Home > Link'. Below it, a progress bar consists of three circular nodes: the first two are dark blue with white checkmarks, and the third is light blue with the number '3'. Above the nodes are the labels 'FIND SOURCES', 'LINK SOURCES TO ENTITIES', and 'SUMMARIZE AND FINISH'. The main content area is split into two columns. The left column, titled 'SOURCES (2)', contains two entries: a 'dataset' titled 'Dataset on Social and Psychological Effects of the COVID-19 Pand...' with authors 'SARI, E' and publisher 'Data Archiving and Networked Services (DANS)', and a 'crossref result' titled 'Effects of State COVID-19 Closure Policy on NON-COVID-19 Healt...' with authors 'Ziedan, Engy; Simon, Kosali; Wing, Coady' and publisher 'National Bureau of Economic Research'. The right column, titled 'LINK TO (2)', contains two entities: a 'project' named 'OpenAIRE Nexus' with funder 'EC', GrandID '101017452', and duration '2021-2023', and a 'community' named 'COVID-19'. At the bottom of the interface is a dark blue bar with the text 'CONFIRM LINKING →'.

My links

Manage my links

Review the status
(available/ pending)

My links
Manage your links in OpenAIRE

Filter by: Search by entities Sort by: Date (recent)

[Delete links](#) 20 Links, Page 1 of 1

research data
On the ecological significance of pollen color: a case study in American trout lily (Erythronium americanum). DATA ARCHIVE

AVAILABLE **Status**

Claimed date: Feb 11, 2021, 12:30:20 PM
Link to community: EGI Federation

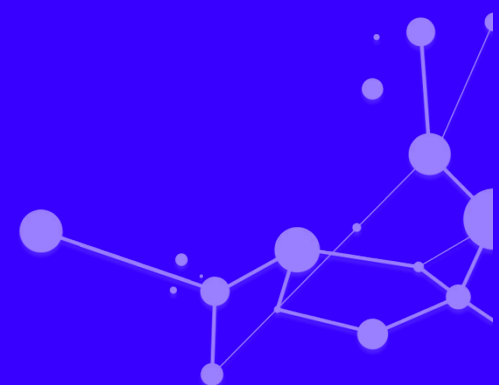
AK

- My ORCID links
- My links**
- Manage all links
- Manage helptexts
- User information
- Log out

Link Service in numbers

1.7K users made **50K** claims
of **1.6K** projects and **15K** research products
through OpenAIRE Explore

Orcid Search & Link Wizard



ORCID information in OpenAIRE results



Orcid information through ORCID public Data



Orcid information through 3rd party repositories or derived from OpenAIRE algorithms

Publication . Presentation . 2019

Data and Research Infrastructures and Open Science

[OPEN ACCESS](#)

Authors: Lazzeri, Emma; Manghi, Paolo;

DOI: [10.5281/zenodo.2562017](#), [10.5281/zenodo.2562018](#)

Publisher: Zenodo

Project: EC | OpenAIRE-Advance (777541)

Slides of the Lesson given by Emma Lazzeri and Paolo Manghi in the framework of "ATTIVITA DIDATTICHE TRASVERSALI PER I DOTTORATI DI UNIPI A.A.2018-2019", Course 5 (cod. LABCD5) - "Curation and Preservation of Research Data" Target: PhD candidates (all courses) Lesson Du...

[+ ADD TO ORCID](#)

Publication . Article . 2006

Static analysis for path correctness of XML queries

[OPEN ACCESS](#) [ENGLISH](#)

Authors: Dario Colazzo; Giorgio Ghelli; Paolo Manghi; Carlo Sartiani;

DOI: [10.1017/s0956796806005983](#)

Publisher: Cambridge University Press, Ca

Country: Italy

A part of a query that will never contribute to mainstream XML query languages, but wa

Paolo Manghi
ORCID

Harvested from ORCID Public Data File

<https://orcid.org/0000-0001-7291-3210> [COPY](#)

[VISIT AUTHOR IN ORCID](#) →

Paolo Manghi in OpenAIRE

[+ ADD TO ORCID](#)

[SEARCH](#)

Search for results with this ORCID

Orcid Search & Link Wizard

Users link results with their ORCID iD

Find Author's result in Explore



From ORCID portal

Works (7) Add Sort

Select all (7) Items currently selected (0) Actions

Search & link

Add DOI

Add PubMed ID

Add BibTeX

Add manually

2021-01-14 | Data set
DOI: [10.5281/zenodo.4304047](https://doi.org/10.5281/zenodo.4304047)
DOI: [10.5281/zenodo.3980491](https://doi.org/10.5281/zenodo.3980491)
CONTRIBUTORS: Bardi, Alessia; Kuchma, Iryna; Brobov, Evgeny; Truccolo, Ivana; Monteiro, Elizabete; Casalegna, Carlotta; Clary, Erin; Romanowski, Andrew; Pavone, Gina; Artini, Michele et al.

Source: OpenAIRE Explore

Advanced search In Research products Simple Search

SEARCHING FIELDS

Author includes

TERMS

Argiro Kokogiannaki

+ ADD RULE

Publication . Conference Object . 2018

Enabling Open Science publishing for Research Infrastructures via OpenAIRE: The EPOS use-case

OPEN ACCESS

Authors: Manghi, Paolo; Manunta, Michele; Baglioni, Miriam; Bardi, Alessia; Casu, Francesco; De Luca, Claudio; Kokogiannaki, Argiro;

DOI: [10.5281/zenodo.1412509](https://doi.org/10.5281/zenodo.1412509), [10.5281/zenodo.1314671](https://doi.org/10.5281/zenodo.1314671), [10.5281/zenodo.1314672](https://doi.org/10.5281/zenodo.1314672)

Publisher: Zenodo

Project: EC | EPOS (262229), EC | OpenAIRE-Advance (777541), EC | OpenAIRE-Connect (731011)

Research infrastructures support scientists of a research community with the tools and services they require to perform scientific activities in the digital era. They are "system of systems", often mature enough to support reproducibility of science by keeping forms of ...

+ ADD TO ORCID

Link works

JaLC is the only Japanese organization authorized by the IDF as a Registration Agency (RA) for DOI. Administered jointly by a... [Show more](#)

MLA International Bibliography

Search the MLA International Bibliography for your works, including those published under variant names, and add them to your... [Show more](#)

OpenAIRE Explore

Find research outcomes in OpenAIRE Research Graph



Orcid Search & Link Wizard

Users link results with their ORCID iD

From Explore portal

Directly in search results

Actions in a detailed page

Publication . Part Of Book Or Chapter Of Book . Preprint . Conference Object . 2020

RepOSGate: Open Science Gateways for Institutional Repositories

OPEN ACCESS ENGLISH

Authors: Artini, Michele; Candela, Leonardo; Manghi, Paolo; Giannini, Silvia;

DOI: [10.5281/zenodo.3819830](https://doi.org/10.5281/zenodo.3819830), [10.5281/zenodo.3819829](https://doi.org/10.5281/zenodo.3819829), [10.1007/978-3-030-39905-4_15](https://doi.org/10.1007/978-3-030-39905-4_15)

Publisher: Zenodo

Country: Italy

Project: EC | OpenAIRE-Advance (777541)

Most repository platforms used to operate Institutional Repositories fail at delivering a complete set of functionalities required by institutions and researchers to fully comply with Open Science publishing practices. This paper presents RepOSGate, a software that impl...

+ ADD TO ORCID

189

[View all 5 versions](#)

Publication . Part of book or chapter of book . Preprint . Conference object . 2020

RepOSGate: Open Science Gateways for Institutional Repositories

Artini, Michele; Candela, Leonardo; Manghi, Paolo; Giannini, Silvia;

OPEN ACCESS ENGLISH

DOI: [10.5281/zenodo.3819830](https://doi.org/10.5281/zenodo.3819830), [10.5281/zenodo.3819829](https://doi.org/10.5281/zenodo.3819829), [10.1007/978-3-030-39905-4_15](https://doi.org/10.1007/978-3-030-39905-4_15)

Published: 29 Jan 2020

Publisher: Zenodo

Country: Italy

Summary

Abstract

Most repository platforms used to operate Institutional Repositories fail at delivering a complete set of functionalities required by institutions and researchers to fully comply with Open Science publishing practices. This paper presents RepOSGate, a software that implements an overlay application selecting metadata records from a repository and transparently deliver search, statistics, and visualization of the records.

Powered by [OpenAIRE Research Graph](#). Last update of records in OpenAIRE: [May 20, 2022](#). [See an issue? Give us feedback](#)

ACTIONS


-
-
-
- + Add this work to your ORCID record**

My ORCID links

My ORCID links

From Explore portal

Discover research products related to you →

Did you link a result with your ORCID  but the **green icon** is missing?
No worries! It will appear, as soon as we synchronize again with ORCID data. Latest synchronization was on Apr 24, 2022. [Read more](#)

7 Research Products, Page 1 of 2

My ORCID links

My links

Manage all links

Manage helptexts

Research Data . 2020

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

[OPEN ACCESS](#) [ENGLISH](#)

Authors:  Bardi, Alessia; Kuchma, Iryna; Brobov, Evgeny; Truccolo, Ivana; Monteiro, Elizabeth; Clary, Erin; Romanowski, Andrew;  Pavone, Gina; Artini, Michele;

DOI: [10.5281/zenodo.3980490](https://doi.org/10.5281/zenodo.3980490), [10.5281/zenodo.4439663](https://doi.org/10.5281/zenodo.4439663), [10.5281/zenodo.4304047](https://doi.org/10.5281/zenodo.4304047), [10.5281/zenodo.4736827](https://doi.org/10.5281/zenodo.4736827), [10.5281/zenodo.3980491](https://doi.org/10.5281/zenodo.3980491)

Publisher: Zenodo

Countries: Germany, Italy

Project: EC | OpenAIRE-Advance (777541)

This dump provides access to the metadata records of publications, research data, software and datasets relevant to the Corona Virus Disease (COVID-19) fight. The dump contains records of the OpenAIRE Research Graph (https://covid-19.openaire.eu/), Identif...

Works (7) + Add ≡ Sort

Select all (7) Items currently selected (0) **Actions**

OpenAIRE Covid-19 publications, datasets, software and projects metadata. 👤 🔑 🔒 ↗

2021-01-14 | Data set [Show more detail](#)
 DOI: [10.5281/zenodo.4304047](https://doi.org/10.5281/zenodo.4304047)
 DOI: [10.5281/zenodo.3980491](https://doi.org/10.5281/zenodo.3980491)
 CONTRIBUTORS: Bardi, Alessia; Kuchma, Iryna; Brobov, Evgeny; Truccolo, Ivana; Monteiro, Elizabeth; Casalegno, Carlotta; Clary, Erin; Romanowski, Andrew; Pavone, Gina; Artini, Michele et al.

Source: OpenAIRE Explore 🗑

OpenAIRE Research Graph: Dump of funded products. 👤 🔑 🔒 ↗

2021-01-01 | Data set [Show more detail](#)
 DOI: [10.5281/zenodo.4559726](https://doi.org/10.5281/zenodo.4559726)
 CONTRIBUTORS: Manghi, Paolo; Atzori, Claudio; Bardi, Alessia; Baglioni, Miriam; Schirrwagen, Jochen; Dimitropoulos, Harry; La Bruzzo, Sandro; Foufoulas, Ioannis; Löhden, Aenne; Bäcker, Amelie et al.

Source: OpenAIRE Explore 🗑

Manage my ORCID links

Discover results

From ORCID portal

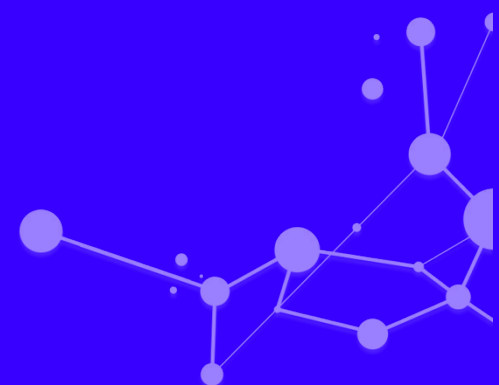
ORCID Search & Link Service in numbers

3.5K users

linked **30K** works

through OpenAIRE Explore

Deposit



Deposit

Deposit or publish your research in Open Access.

Find the appropriate repository to deposit your research.

GET STARTED



1
2
3

1. Find the appropriate repository or journal

Find the appropriate repository to deposit your research products of any type (publication, data, software, other) or to include in your data management plan. Search and browse for OpenAIRE compliant repositories registered in OpenDOAR and re3data. Looking for Open Access journals? Find those that suit your needs among the journals registered in the Directory of Open Access Journals (DOAJ). To know more, read the OpenAIRE Open Access primer (<https://www.openaire.eu/oa-basics>)

2. Deposit

Find the repository to deposit your research or use the Zenodo communities suggested by the community curators.

3. Publish

Find the Open Access journals that suit your needs among those registered in the Directory of Open Access Journals (DOAJ).

How to comply with funder Open Access policies

- Read the OpenAIRE guide to learn how to comply with EC H2020 Open Access policy on publications^[2]
- Read the OpenAIRE guide to learn how to comply with EC H2020 Open Access policy on research data^[3]
- If you want to know about National Open Access policies, please check them out [here](#)^[4]
- All OpenAIRE guides can be found [here](#)^[5]

Find the appropriate repository.



Search and browse for **OpenAIRE** compliant repositories registered in OpenDOAR and re3data.

OPENAIRE COMPLIANT REPOSITORIES →

zenodo

Deposit your research in **Zenodo** repository

ZENODO REPOSITORY →


Deposit


Filter by:

- Country
- Content
- Type
- Compatibility

of datasource



Search by name, description, subject... 

ZENODO REPOSITORY  →

95,138 Data Sources, Page 1 of 9,514

COLLECTED FROM A COMPATIBLE AGGREGATOR ×

Results per page
10

1 2 3 4 5 >

Filters [Clear All](#)

Type (5)

- Journal (94,933)
- Data Repository (115)
- Institutional Repository (85)
- Thematic Repository (3)
- Journal Aggregator/Publisher (2)

Country (100)

- ID (2,130)
- GB (2,097)
- BR (1,697)
- ES (885)
- US (856)
- PL (822)

[View all >](#)

Content (19)

- Journal articles (24,560)
- Conference and workshop pa... (36)
- Books, chapters and sections (33)
- Theses and dissertations (33)
- Unpublished reports and wo... (30)
- Bibliographic references (21)

[View all >](#)

Compatibility Level (1) [Clear](#)

- collected from a compat... (95,138)

Thematic (2)

Institutional Repository
Open Research Online

COLLECTED FROM A COMPATIBLE AGGREGATOR

Country: **United Kingdom**
Partners: **OU**
Subject: **Multidisciplinary**

University repository providing access to the publication output of this institution. Whilst the site appears well populated, it is estimated by the site administrator that only 17% of those papers listed are available as fully Open Accessible texts. The rest of the sit...

[↑ GO TO REPOSITORY →](#)

Institutional Repository
UM Publications

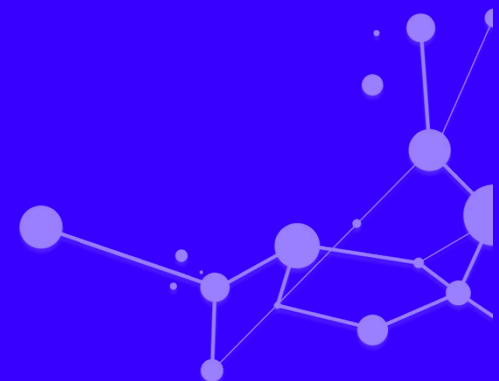
COLLECTED FROM A COMPATIBLE AGGREGATOR

Country: **Netherlands**
Partners: **UM**
Subject: **Multidisciplinary, Health and Medicine, Business and Economics, Law and Politics**

This site is a university repository providing access to the publication output of the institution. The site interface is available in English and Dutch, with the latter being the default language. The output of 12 academics at this institution are represented within th...

[↑ GO TO REPOSITORY →](#)

Feedback



Feedback



[View all 5 versions](#)

Publication . Conference object . 2017

Progress in the Implementation of the OpenAIRE Guidelines for CRIS Managers

Pablo de Castro; Jochen Schirrwagen; Dimitris Karaiskos; Jan Dvořák; Andrea Bollini; Vasilis Bonis; Nikon Gasparis; [+3 Authors](#)

OPEN ACCESS

DOI: [10.1016/j.procs.2017.03.042](https://doi.org/10.1016/j.procs.2017.03.042) HANDLE: [1822/46267](https://hdl.handle.net/1822/46267)

Published: 21 Mar 2017 Journal: *Procedia Computer Science*, volume 106, pages 104-111 (issn: 1877-0509, [Copyright policy](#))

Publisher: Elsevier BV

[Summary](#) [References \(11\)](#) [Related research \(1\)](#)

Abstract

This contribution provides an update on the implementation of the OpenAIRE Guidelines for CRIS Managers based on CERIF-XML, which aim to allow Current Research Information Systems (CRIS) to be harvested by the OpenAIRE content aggregator. Besides describing the technical challenges posed by this step forward in system interoperability, the text provides an insight on the CRIS landscape and how different systems could gradually become OpenAIRE-compliant. The contribution is a follow-up to previous presentations on the progress with the drafting of these guidelines that were delivered at past CRIS conferences.

Info:eu-repo/semantics/publishedVersion

Subjects by Vocabulary

Microsoft Academic Graph classification: [INTEROPERABILITY](#) [NEWS AGGREGATOR](#) [COMPUTER.SOFTWARE_GENRE](#) [COMPUTER](#) [COMPUTER SCIENCE](#)

[DATA EXCHANGE](#) [WORLD WIDE WEB](#)

Subjects

Beta

Fields of Science

[View all & feedback >](#)

[02 engineering and technology](#)

[0202 electrical engineering, electronic engineering, inform...](#)

Funded by

EC| [OpenAIRE2020](#), EC| [OPENAIREPLUS](#)

Download from

[View all 2 sources >](#)

ISTI Open Portal

Conference Object . 2017

Providers: [ISTI Open Portal](#)

ACTIONS



Feedback

[← BACK](#)

Give us feedback in...

Publication . Other literature type . Conference object . 2021

Results from the OpenAIRE Call for Innovation: Enrich local data via the OpenAIRE Graph

Comment #1

 REMOVE

Select a field *

- Title
- Authors
- Access rights
- Publisher information
- Funding Information
- Persistent identifiers

E-mail

Please leave us your E-mail to notify you about the reporting status.

I'm not a robot



SEND FEEDBACK

Feedback

Beta
SDGs
13. Climate action

Beta
Fields of Science
02 engineering and technology
0202 electrical engineering, electronic engineering, inform...

[Feedback](#)

[View all & feedback >](#)

Comment #1

Select a field *
Sustainable Developmen... ▼

Write your comment here *

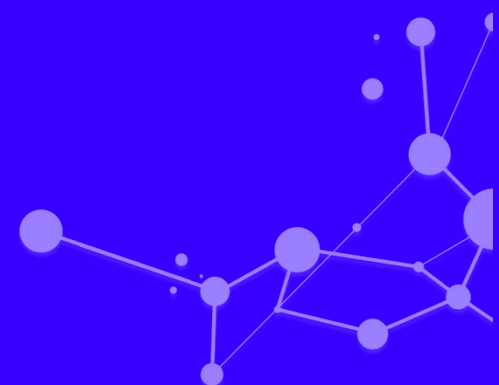
Comment #1

Select a field *
Fields of Science and Tec... ▼

Write your comment here *

+ ADD COMMENT

Next Steps



Next Steps

- More levels in FOS & SDG classification
- Deposit
 - suggested repositories in Deposit (related to OpenAIRE communities)
 - Find repository by type of research to deposit
- Impact factors of research products
- Citations



@openaire_eu
#OpenAIRE-Nexus

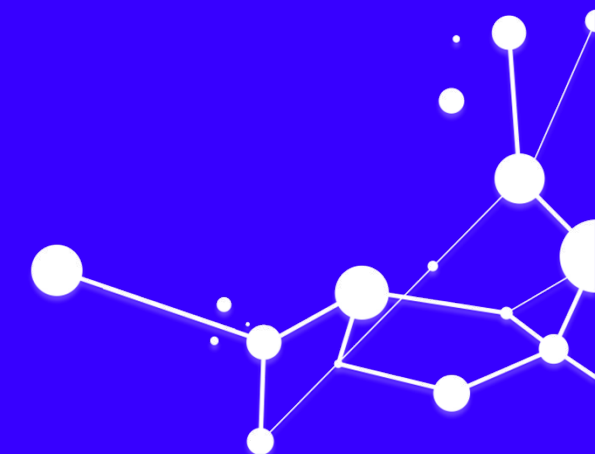
THANK YOU

OpenAIRE-NEXUS team

kiatrop@athenarc.gr

argirok@athenarc.gr

info@openaire.eu



previous presentations

https://docs.google.com/presentation/d/1ctw4_-0hfpsS_i-RoQ07Ki5lmkfxr2LWWs2WnHXCKAg/edit#slide=id.g7520d30fa2_0_1163

OpenAIRE Nexus kick - off meeting, 19 - 20 January 2021 https://docs.google.com/presentation/d/1nucq7Tih3dNd0_I7CSPVFMF3Twj3dTCg06oqaFTkT_w/edit#slide=id.gb7274c0fd5_0_9
Turkey in Horizon 2020 April 2021 https://docs.google.com/presentation/d/1KTFITxG8W5AmWakQ3NK-ciVMp36vtDCV/edit#slide=id.gcdcdf91607_0_91

