



*Open Science
and Open Access
to scholarly
information*



Contents

LESSON 1: Where to find reliable information

- <Data, information and knowledge.
- <Competences in information.
- <Sources of information: typology and location.
- <Evaluation of information resources: **OPEN**

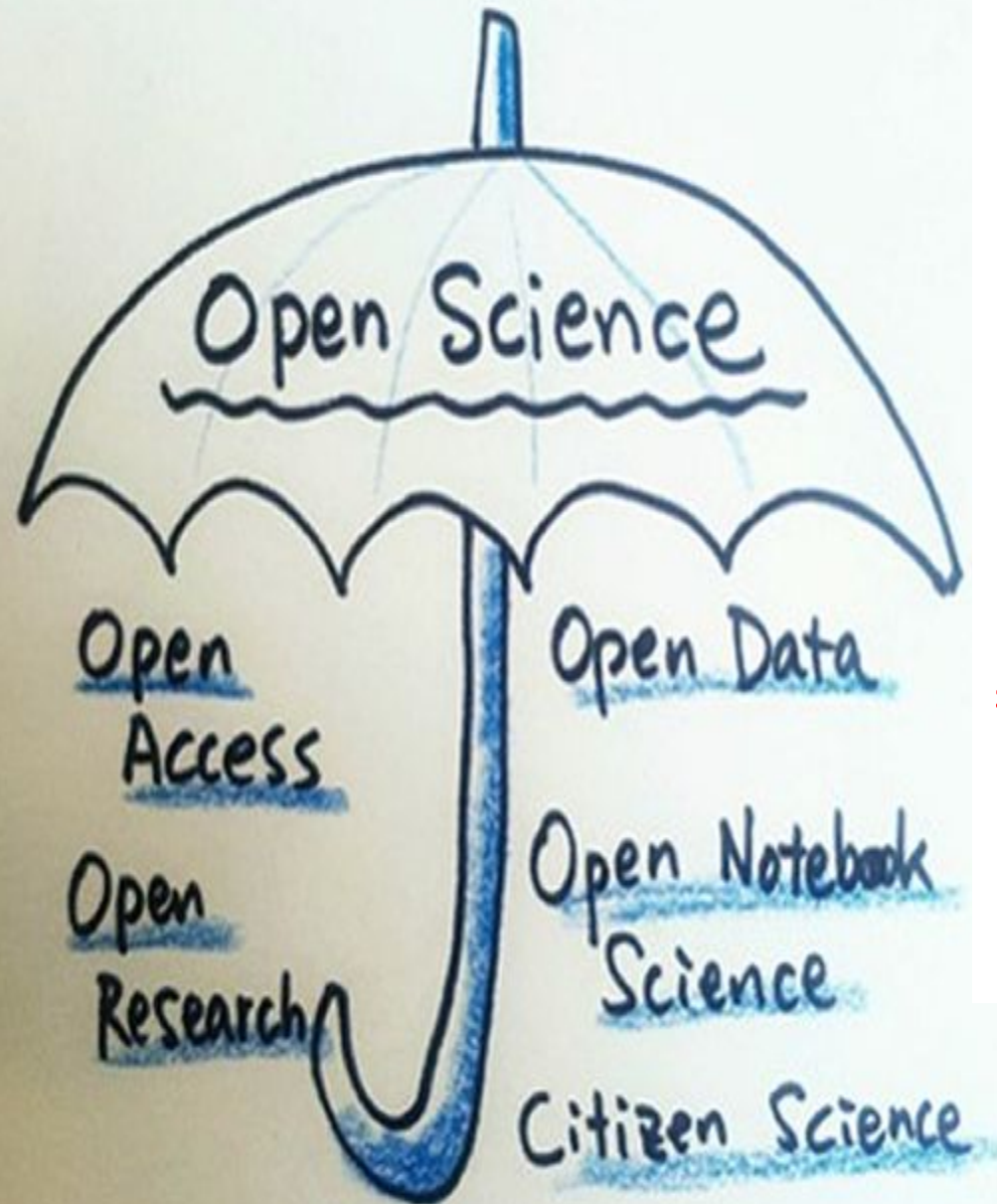


Identify

Evaluate

Contents for today's session

- < What is Open Science / Open Access
- < Where to find reliable information in Open
- < Find scholarly publications and Data in the OPEN
- < Practice with this information resources to find information on your topic...



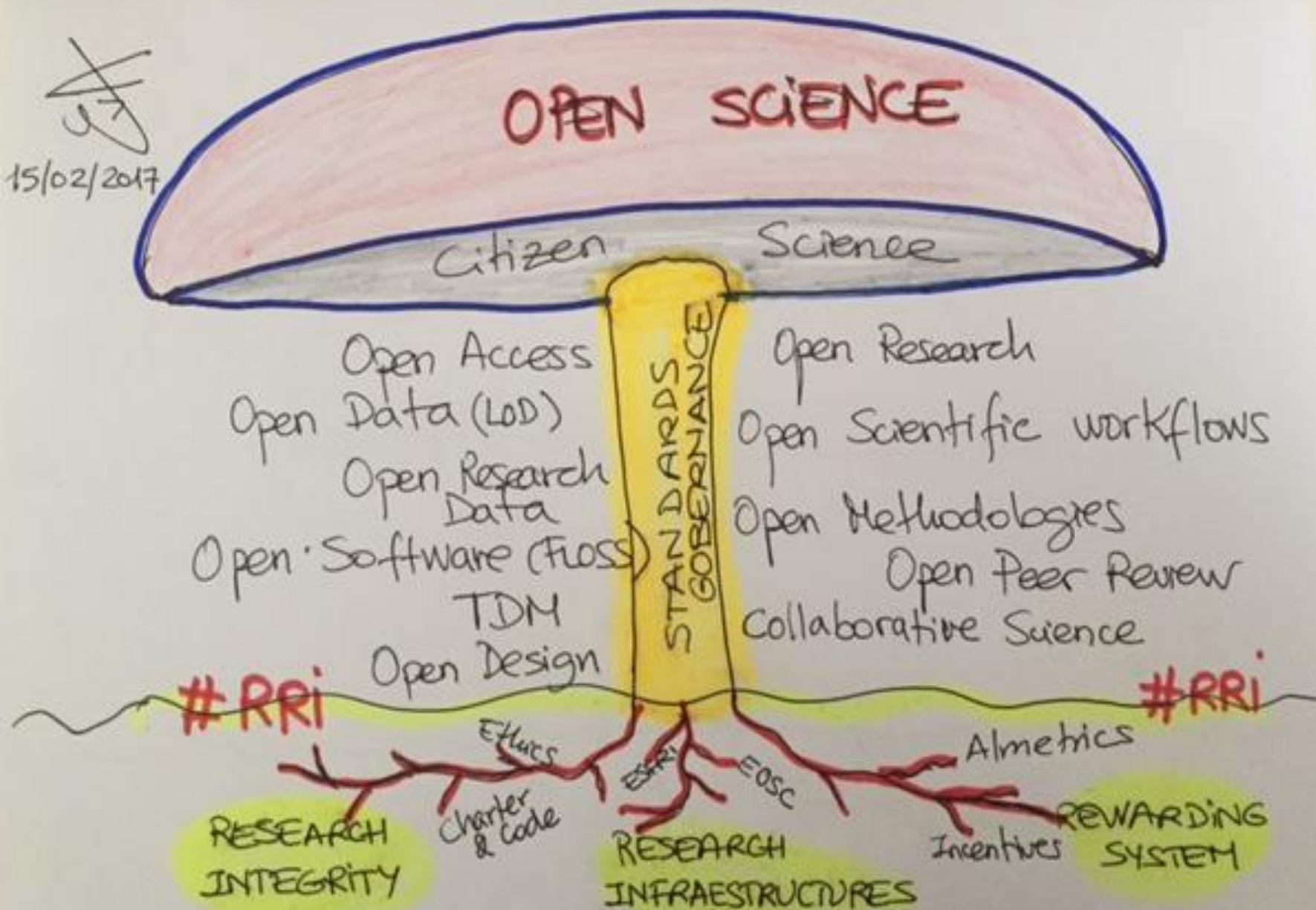
What is open science?

Open science commonly refers to efforts to make the output of publicly funded research more **widely accessible** in **digital format** to the **scientific community**, the **business sector**, or **society** more generally ... to promote long-term **research as well as innovation**.

OECD Sept 2015



15/02/2017



What 's Open Science?

Michael Nielsen (2011) "Open science is **the idea** that scientific knowledge of all kinds should be openly shared as early as is practical in the discovery process."

OECD (2015): "Open science commonly refers to **efforts to make the** output of publicly funded research more widely accessible in digital format to the scientific community, the business sector, or society more generally ... to promote long-term research as well as innovation."

Research Information Network (2010): "**Science** carried out and communicated in **a manner** which allows others to contribute, collaborate and add to the research effort, with all kinds of data, results and protocols made freely available at different stages of the research process."

Wikipedia (2016): "Open science is **the movement** to make scientific research, data and dissemination accessible to all levels of an inquiring society, amateur or professional".

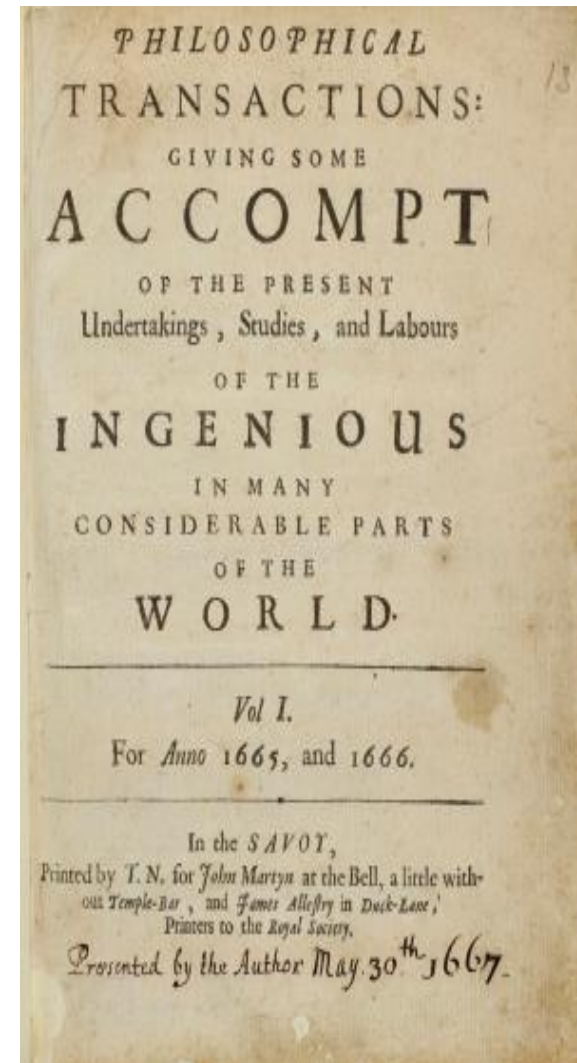
FOSTER Project (2014-2016): "Open Science is the practice of science in such a way that others can collaborate and contribute, where research data, lab notes and other research processes are freely available, under terms that enable reuse, redistribution and reproduction of the research and its underlying data and methods".

Benedikt Fecher & Sascha Friesike (2014): "Open Science is an **umbrella term** encompassing a multitude of assumptions about the future of knowledge creation and dissemination.

A long history...

XVII century: Science revolution

- <First science academies
- <1665 Henry Oldenburg first editor of *Philosophical Transactions of the Royal Society*, the first academic journal devoted to science
- <Today over thousands of journals
- <...but we need maybe now a 2nd Science Revolution

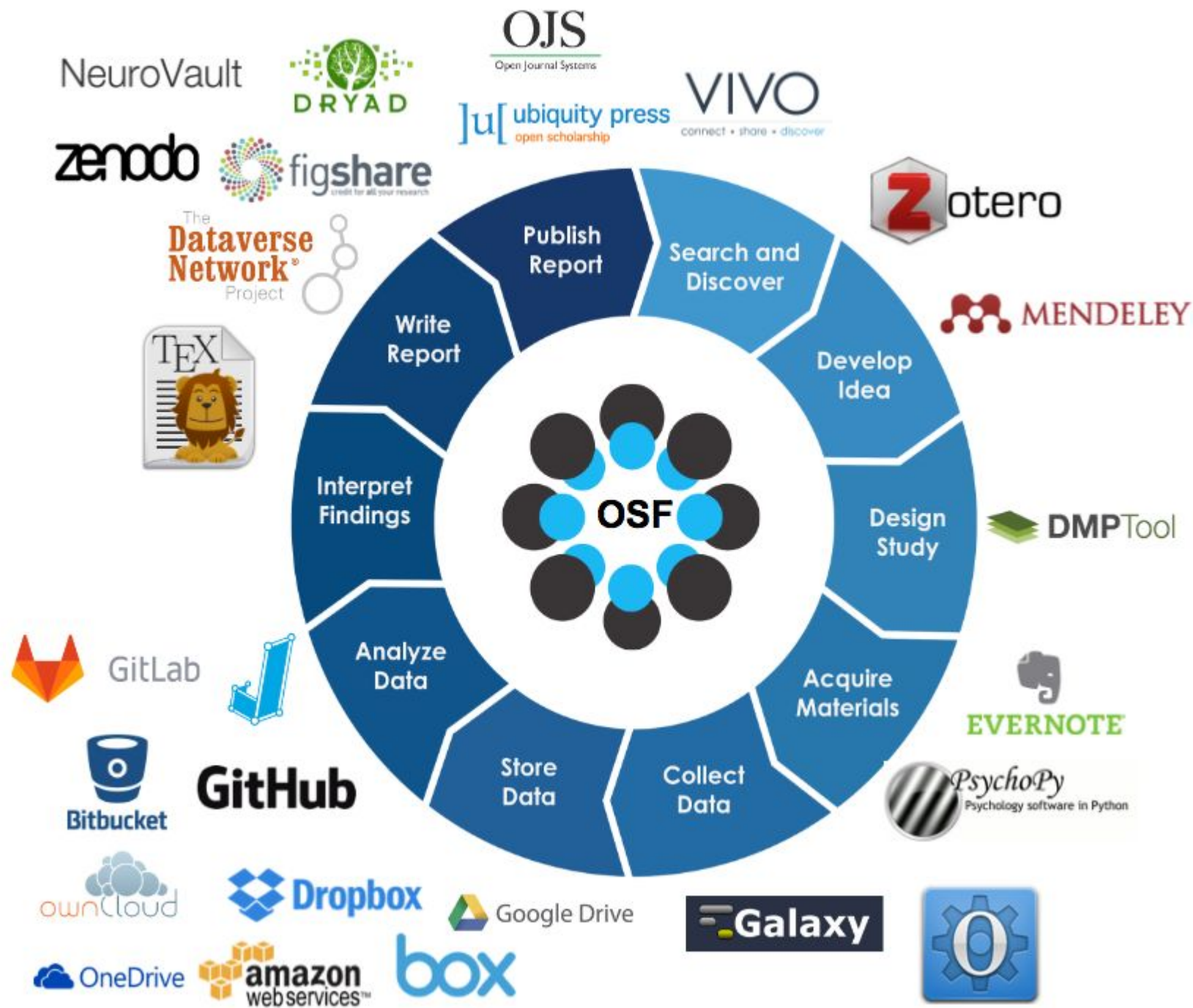


Key factors for Open Science



- < Digital revolution
- < Explosion of new tools to communicate science
- < Data deluge
- < More “scientific culture” among general public
- < More pressure on science to have an impact on society

- < Open Software (FOSS)
- < Open Access
- < Open Education (OERs, MOOCs)
- < Open Data and LOD
- < Open knowledge
- < Creative Commons Licensing
- < Open design
- < Web 2.0 ▫ Open methods (colaboration, wiki:
Open notebook science)
- < And... **Open Science/Open Research**



From Open Access to Open Science... Open Data & Open...ness (Implications)

The Lancet, [Volume 377, Issue 9768](#), Pages 849 - 862, 5 March 2011
doi:10.1016/S0140-6736(10)60667-8 [Cite or Link Using DOI](#)

2011 [< Previous Article](#) | [Next Article >](#)

This article can be found in the following collections: [Infectious Diseases](#) ([Infectious diseases-other](#))
Published Online: 16 November 2010

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Ebola haemorrhagic fever

Dr [Heinz Feldmann MD](#) , [Thomas W Geisbert PhD](#) 

Summary

Ebola viruses are the causative agents of a severe form of viral haemorrhagic fever in man, designated Ebola haemorrhagic fever, and are endemic in regions of central Africa. The exception is the species Reston Ebola virus, which has not been associated with human disease and is found in the Philippines. Ebola virus constitutes an important local public health threat in Africa, with a worldwide effect through imported infections and through the fear of misuse for biological terrorism. Ebola virus is thought to also have a detrimental effect on the great ape population in Africa. Case-fatality rates of the African species in man are as high as 90%, with no prophylaxis or treatment available. Ebola virus infections are characterised by immune suppression and a systemic inflammatory response that causes impairment of the vascular, coagulation, and immune systems, leading to multiorgan failure and shock, and thus, in some ways, resembling septic shock.

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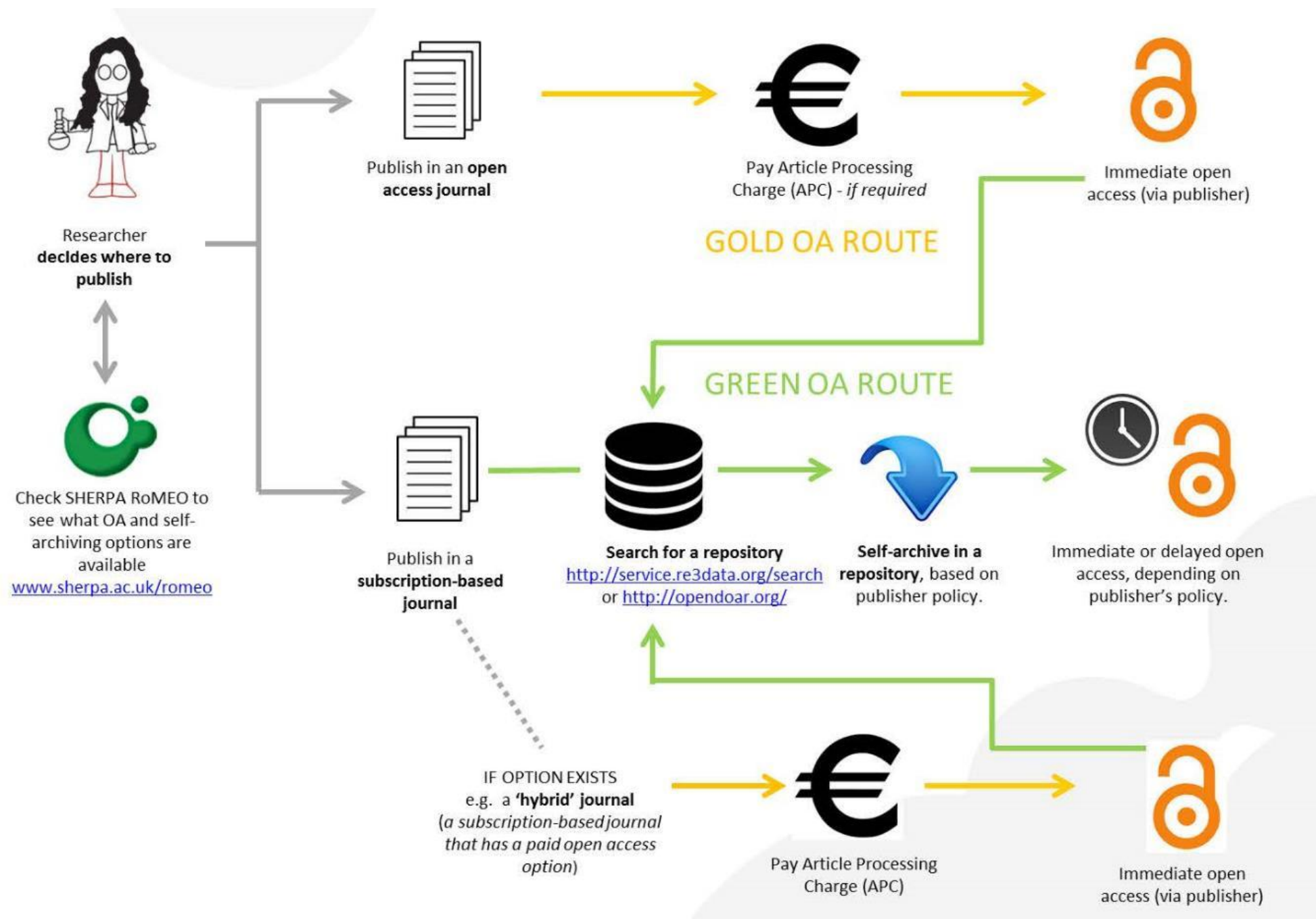
31 USD
For 1 day



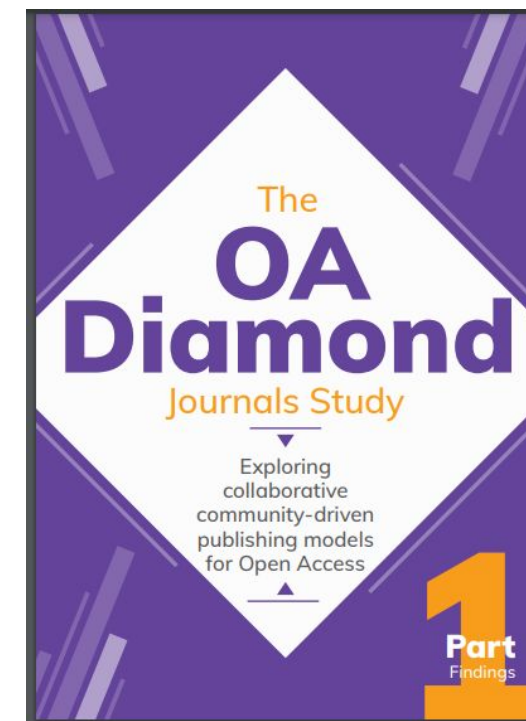
Closed Access Means People Die

Open Access to publications

- < Free, immediate, online access to the results of research
- < Free to reuse e.g. to build tools to mine the content
- < Two options:
 - Green route: self-archiving Open Access copy in repository
 - Gold route: paying APCs to ensure publishers makes copy open
- < Journals' OA policies from publishers SHERPA RoMEO
www.sherpa.ac.uk/romeo



10.5281/zenodo.4558704



OpenAIRE
Factsheets

Then... why Open Science?

- ✓ *Greater **visibility** and **impact** for authors & projects*
- ✓ *Makes research **networked** & **interconnected***
- ✓ *Networked research **generates serendipity** by default*
- ✓ *Speeds up innovation & discovery, takes ideas to the market & **solutions to societal challenges***
- ✓ You can access relevant literature - not behind pay walls
- ✓ Ensures research is transparent and reproducibl
- ✓ New collaborations and research partnerships
- ✓ Ensure long-term access to your outputs
- ✓ Help increase the efficiency of research
- ✓ *Directly contributes to **ECONOMIC GROWTH !!!***



REPRODUCIBILITY !!!



Open Data (PSI and research data)

“Open data and content can be freely used, modified and shared by anyone for any purpose”

<http://opendefinition.org>

Tim Berners-Lee's proposal for five star open data - <http://5stardata.info>

- make your stuff available on the Web (whatever format) under an open licence
- make it available as structured data (e.g. Excel instead of a scan of a table)
- use non-proprietary formats (e.g. CSV instead of Excel)
- use URIs to denote things, so that people can point at your stuff
- link your data to other data to provide context

Example of debate: Open Access

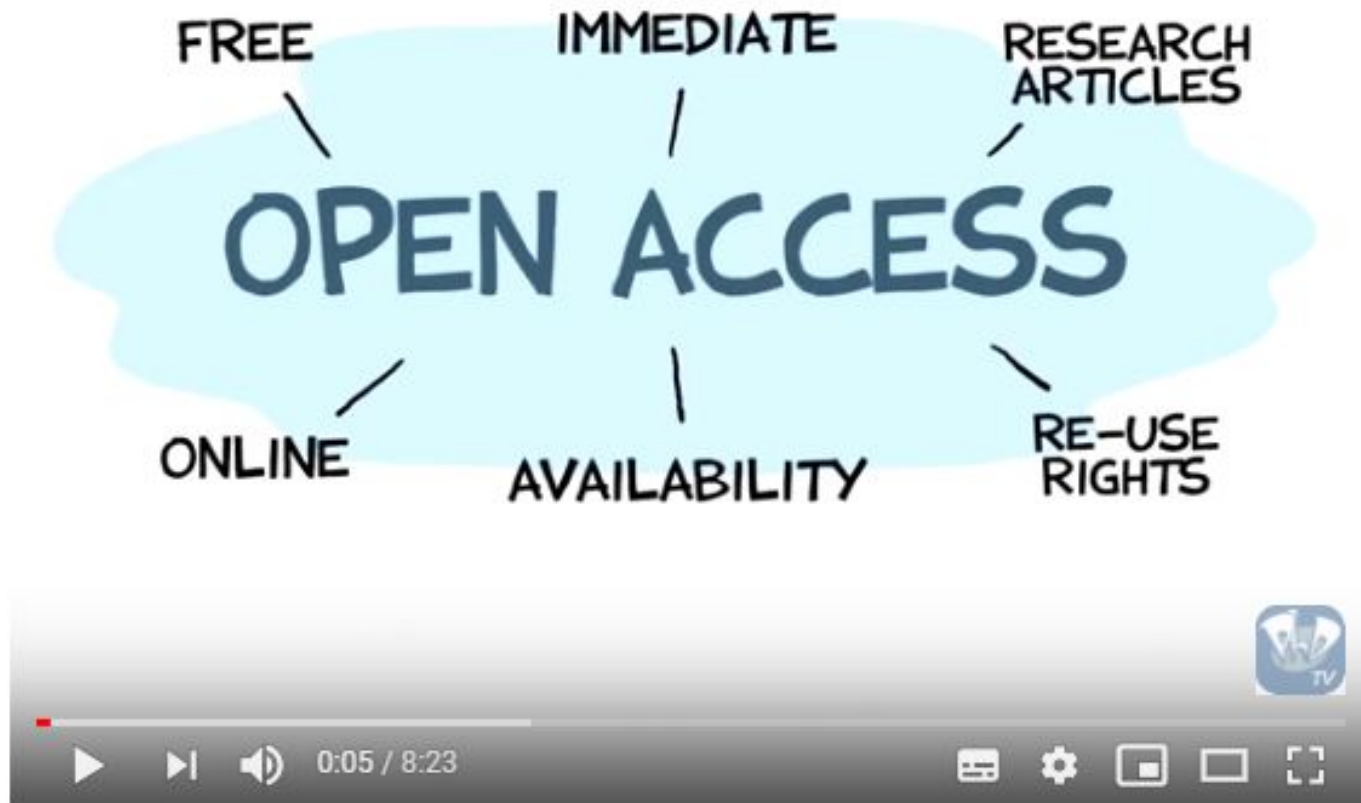
1. WHAT IS OPEN ACCESS?

Open access (OA) refers to the practice of providing online access to **scientific information** that is free of charge to the end-user and reusable. 'Scientific' refers to all academic disciplines. In the context of research and innovation, 'scientific information' can mean:

1. peer-reviewed scientific research articles (published in scholarly journals) or
2. research data (data underlying publications, curated data and/or raw data).

H2020 Guidelines to the Rules on Open Access to Scientific Publications and Open Access to research Data.

What is OPEN ACCESS (whatch the video)



<https://www.youtube.com/watch?v=L5rVH1KGBCY>

Find Open Access PUBLICATIONS

OpenAire (green/gold) <https://explore.openaire.eu>

The screenshot shows the OpenAire Explore website. At the top, there is a navigation bar with a home icon, 'EXPLORE' (highlighted in orange), 'PROVIDE', 'CONNECT', 'MONITOR', and 'DEVELOP'. Below this, a secondary navigation bar contains 'SEARCH', 'DEPOSIT', 'LINK', 'CONTENT PROVIDERS', and 'SIGN IN' with a user icon. The main content area features the OpenAire logo and 'EXPLORE' text on the left. In the center, there is a search bar with a dropdown menu set to 'All content' and the placeholder text 'Search in OpenAire for scholarly works'. To the right of the search bar is an orange 'SEARCH' button and a link to 'Advanced Search'. Below the search bar, a large orange heading reads '23 funders and 3M funded grants'. Underneath this heading is a carousel of logos for various funding organizations, including the European Union, FCT (Fundação para a Ciência e a Tecnologia), GERT (Germans Research Foundation), and FNSNF (Fonds National de la Recherche Scientifique). Navigation arrows are visible on either side of the carousel. In the bottom right corner, there is a blue button with a speech bubble icon and the text 'Give us feedback'.

OpenAire EXPLORE

EXPLORE PROVIDE CONNECT MONITOR DEVELOP

SEARCH DEPOSIT LINK CONTENT PROVIDERS SIGN IN

All content Search in OpenAire for scholarly works SEARCH Advanced Search

23 funders and 3M funded grants

Give us feedback

To read “in the Open”:
Unpaywall
Chrome extension

**ScienceDirect**

Journals & Books



Register

Sign in



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**ELSEVIER**

The Journal of Academic Librarianship
Volume 42, Issue 4, July 2016, Pages 329-339



Mobile Web Adoption in Top Ranked University Libraries: A Preliminary Study

Paula Torres-Pérez ^a, Eva Méndez-Rodríguez ^b, Enrique Orduna-Malea ^c

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<https://doi.org/10.1016/j.acalib.2016.05.011> [Get rights and content](#)

Abstract

This paper aims to study the level of adoption of mobile access to the academic libraries in the best universities in the world as well as the quality of services offered in order to ascertain if the quality of academic apps and mobile websites are at the level of the overall web impact of world-class universities. For the top 50 universities according to the [Ranking Web of Universities \(2014\)](#), we determined whether there is a mobile website or app for their libraries. Finally we evaluated the services offered against a list of 14 indicators. The results show that 88%

Outline

ON

ART

METHODOLOGY

RESULTS

DISCUSSION

CONCLUSIONS

Appendix A. Top 50 universities according to Rank...

Appendix B. Mobile URL

Appendix C. Library mobile web/app integration w...

Appendix D. Evaluation of services according to U...

APPENDIX E. ACADEMIC LIBRARY RANKING AC...

APPENDIX F. ACADEMIC LIBRARY RANKING AC...

REFERENCES

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Figures (3)



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1

2

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Citing articles (13)

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Citations

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13

Captures

Exports-Saves:

51

Readers:

FEEDBACK



UnpayWall: connects with the free/open version of the paper



The screenshot shows a web browser window with the address bar displaying the URL: https://e-archivo.uc3m.es/bitstream/handle/10016/25217/mobile_mendez_JAL_2016_ps.pdf?sequenc.... The browser's address bar also shows "Es seguro" (It's safe) and a lock icon. Below the address bar, there are several bookmarks: Aplicaciones, OpenScience, ResearchData, Au-research, OpenData_PSI, Metodologías, ESFRIs_DARIAH, Vocabs, and Otros marcadores. The main content area of the browser displays the e-Archivo Institutional Repository logo, which includes the Universidad Carlos III de Madrid logo and the text "e-Archivo Institutional Repository". Below the logo, the text reads: "This is a postprint version of the following published document:" followed by the authors' names: "Torres-Pérez, P., Méndez-Rodríguez, E. &".

Es seguro | https://e-archivo.uc3m.es/bitstream/handle/10016/25217/mobile_mendez_JAL_2016_ps.pdf?sequenc... ☆ 🔒

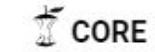
Aplicaciones OpenScience ResearchData Au-research OpenData_PSI Metodologías ESFRIs_DARIAH Vocabs » Otros marcadores

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Torres-Pérez, P., Méndez-Rodríguez, E. &

Core: <https://core.ac.uk>



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Dimensions

Q e.g. plastic AND instrument

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FILTERS

FAVORITES

▼ PUBLICATION YEAR

○ 2021

4,587,763

○ 2020

6,369,375

○ 2019

5,745,042

○ 2018

5,324,451

○ 2017

4,974,604

○ 2016

4,567,637

○ 2015

4,352,039

○ 2014

4,217,046

○ 2013

4,017,280

○ 2012

3,742,608

More

› RESEARCHER

› RESEARCH CATEGORIES

› PUBLICATION TYPE

› SOURCE TITLE

› JOURNAL LIST

› OPEN ACCESS

PUBLICATIONS

DATASETS

GRANTS

PATENTS

CLINICAL TRIALS

122,028,883

10,880,822

5,941,697

139,939,550

668,747

POLICY DOCUMENTS

742,285

☑ Show abstract

Sort by: Relevance ▼

Title, Author(s), Bibliographic reference - About the metrics

Inhibitory Control Across Athletic Expertise and Its Relationship With Sport Performance.

Jack Hagyard, Jack Brimmell, Elizabeth J Edwards, Robert S Vaughan

2021, Journal of Sport and Exercise Psychology - Article

Inhibitory control may be vital in elite sport. The authors examined the link between athletic expertise, inhibitory control, and sport performance in a two-part quasi experiment. Inhibitory control w... more

Citations

5

Altmetric

6

Open Access

Add to Library

Effectiveness of Structured Physical Activity Interventions Through the Evaluation of Physical Activity Levels, Adoption, Retention, Maintenance, and Adherence Rates: A Systematic Review and Meta-Analysis.

Nadja Willinger, James Steele, Lou Atkinson, Gary Liguori, Alfonso Jimenez, Steve Mann, Elizabet...

2021, Journal of Physical Activity and Health - Article

BACKGROUND: Structured physical activity (PA) interventions (ie, intentionally planned) can be implemented in a variety of facilities, and therefore can reach a large proportion of the population. The... more

Citations

5

Altmetric

10

Open Access

Add to Library

Sustained Exposure to High Carbohydrate Availability Does Not Influence Iron-Regulatory Responses in Elite Endurance Athletes.

Alannah K A McKay, Peter Peeling, David B Pyne, Nicolin Tee, Marijke Welvaart, Ida A Heikura, Avi...

← ANALYTICAL VIEWS

RESEARCH CATEGORIES

11 Medical and Health Sciences 30,928,789

09 Engineering 12,657,933

1103 Clinical Sciences 11,444,050

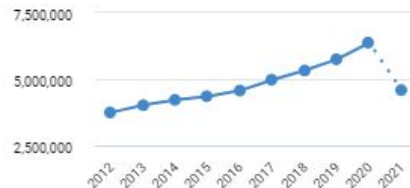
06 Biological Sciences 9,258,428

03 Chemical Sciences 8,051,796

OVERVIEW

Citations 1.5 B

Citations (Mean) 12.02



Year	Citations (total)
2012	3,500,000
2013	3,800,000
2014	4,000,000
2015	4,200,000
2016	4,500,000
2017	4,800,000
2018	5,000,000
2019	5,200,000
2020	5,500,000
2021	6,500,000

Publications (total)

RESEARCHERS

Henry V Kehiaian 15,813

Paris Diderot University, France


Jean-Claude Fontaine 15,719


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☐

Efficiently Storing And Retrieving Data And Metadata



✓

Published: Aug 12, 2014 **Family:** 8 **Cited:** 7 **Cites:** 24

Additional Info: 📄 Full text

Owner: International Business Machines Corporation

Granted Patent

And of course... GOOGLE Scholar: <https://scholar.google.com/>

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Google Scholar

☒ Articles ☐ Case law

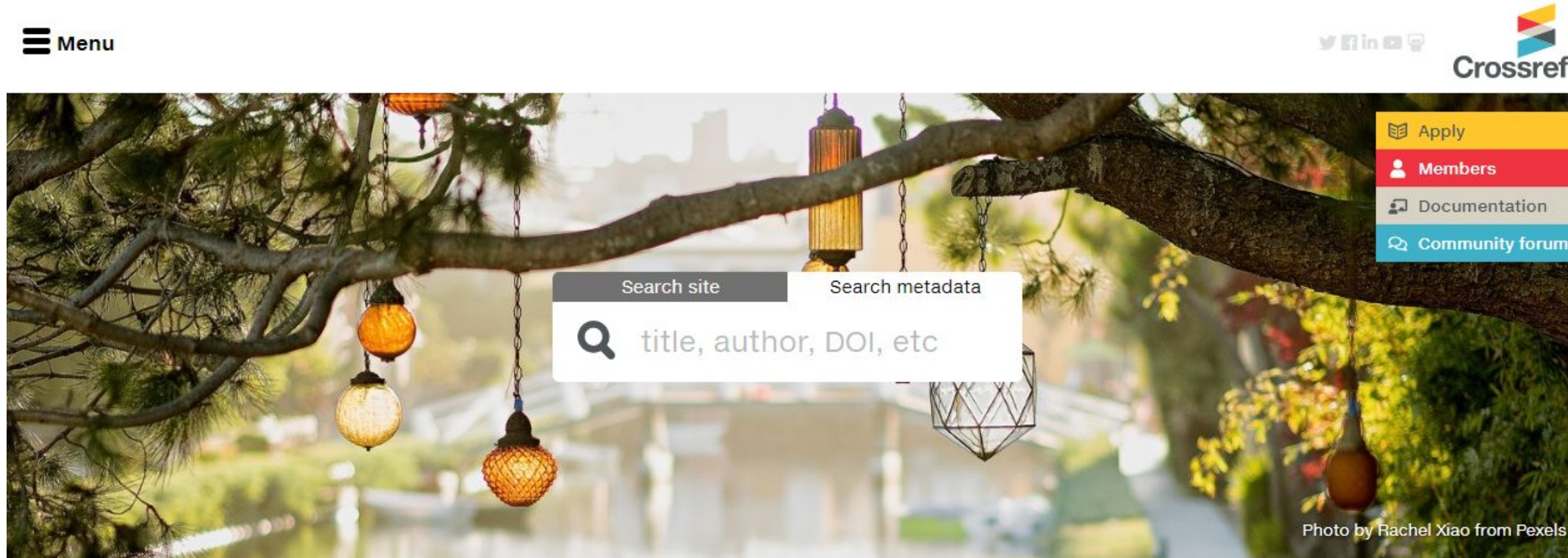
Recommended articles



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1Findr: <https://1findr.1science.com>

The screenshot shows the 1Findr search results page. The search bar at the top contains the word 'metadata'. On the left, a sidebar indicates that 14,670 articles were found out of 89,561,005 total articles. Below this, there is a 'Reset search filter' button and a 'Refine results by' section with filters for Access Type, Year, Language, Subject, Author, and Sort. The main content area displays two search results. The first result is titled 'ATLAS Metadata Interface (AMI), a generic metadata framework' by J Fulachier, J Odier & F Lambert, published in the Journal of Physics - Conference Series in 2017. The second result is titled 'Predicting structured metadata from unstructured metadata' by Lisa Posch, Maryam Panahiazar, Michel Dumontier et al., published in Database - The Journal of Biological Databases and Curation in 2016. Both results include a 'Full Text (PDF)' link and an 'Export data' button.

1findr free edition

metadata

English

14,670 articles
out of 89,561,005 articles

Reset search filter

Refine results by

- Access Type
- Year
- Language
- Subject
- Author
- Sort

ATLAS **Metadata** Interface (AMI), a generic **metadata** framework

by J Fulachier, J Odier & F Lambert
Journal of Physics - Conference Series (2017) DOI: [10.1088/1742-6596/898/6/062001](https://doi.org/10.1088/1742-6596/898/6/062001)

The ATLAS **Metadata** Interface (AMI) is a mature application of more than 15 years of existence. Mainly used by the ATLAS experiment at CERN, it consists of a very generic tool ecosystem for **metadata** aggregation and cataloguing. We briefly describe the architecture, the main services and th...

Full Text (PDF) Export data Show more

Predicting structured **metadata** from unstructured **metadata**

by Lisa Posch, Maryam Panahiazar, Michel Dumontier et al.
Database - The Journal of Biological Databases and Curation (2016) DOI: [10.1093/database/baw080](https://doi.org/10.1093/database/baw080)

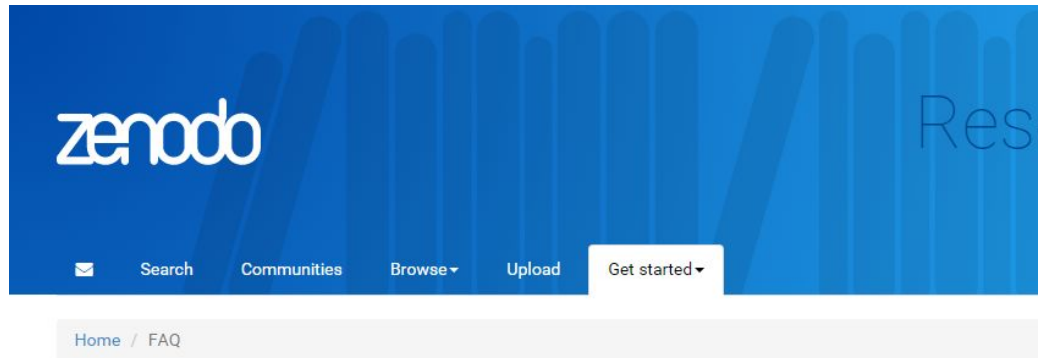
Altmetric attention score: 2 2 social media mentions

Enormous amounts of biomedical data have been and are being produced by investigators all over the world. However, one crucial and limiting factor in data reuse is accurate, structured and complete description of the data or data about the data—defined as **metadata**. We propose a framework to...

Full Text (PDF) Export data Show more

Find Open Research Access DATA

Zenodo: <https://zenodo.org>



FAQ

See also [OpenAIRE FAQ](#) for general information on Open Access and European Commission funded research.

• What are the size limits in Zenodo?

We currently accept files up to 2GB (you can have several 2GB files per upload); there is no size limit on communities. However, we don't want to turn away larger use cases. The current infrastructure has been tested with 10GB files, so possibly we can raise the file size limit per community or for the whole of Zenodo if needed. If you would like to upload larger files, please [contact us](#), and we will do our best to help you. Please be aware that we cannot offer infinite space for free, so donations from heavy users towards sustainability are encouraged. Since we target the long-tail of science, we want public user uploads to always be free.

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Zenodo is a strong supporter of open data in all its forms (meaning data that anyone is free to use, reuse, and redistribute) and takes an incentives approach to encourage depositing under an open license. We therefore only display Open Access uploads on the front-page. Your Closed Access upload is still discoverable through search queries, its DOI, and any community collections where it is included.

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Since there isn't a unique way of licensing openly and nor a consensus on the practice of adding attribution restrictions, we accept data under a variety of licenses in order to be inclusive. We will, however, take an active lead in signaling the extra benefits of the most open licenses, in terms of visibility and credit, and offer additional services and upload quotas on such data to encourage using them.

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- OpenAIRE-CERN
- Multidisciplinary
- Publications and *datasets*
 - Citables (DOI)
- Link to funding agency (*grant*): *publications, data, software*

Figshare: <https://figshare.com>

The image shows a composite of two screenshots from the Figshare website. The background is a large screenshot of the Figshare homepage, and overlaid on the right is a smaller screenshot of a user's 'My data' page.

Figshare Homepage (Background):

- Header:** Figshare logo, search bar (search on figshare), and buttons for Browse, Upload, Sign up, and Login.
- Main Image:** A large image of a rocky, cratered surface (likely a comet or asteroid).
- Text:** "The background figure: Merged NavCam images of Rosetta... by K.-Micha..."
- Section:** "Discover research from..."
- FEATURED CATEGORIES:** A grid of 15 red buttons representing various scientific fields: Astronomy, Astrophysics, Space Science; Biological Sciences; Built Environment and Design; Chemistry; Commerce, Management, Tourism and Services; Earth and Environmental Sciences; Engineering; Health Sciences; Humanities; Information And Computing Sciences; Language, Communication and Culture; Mathematics; Meta Science; Physics; Psychology; Social Science; Studies in Creative Arts and Writing; Studies in Human Society; Technology; and Uncategorized.

User's 'My data' Page (Overlay):

- Header:** Figshare logo, "My data" link, search bar, and buttons for Browse, Upload, and a user profile (Eva Méndez).
- Navigation:** Tabs for My data, Projects, Collections, and Activity.
- Actions:** "+ Create a new item" button and a progress bar showing 0 kB to 20 GB.
- Table:** A table listing user data items with columns for Actions, STATUS, TYPE, CREATED, and SIZE.
- Items:**
 - Item 1: "Analysis of Dataset published as OpenData of City-Libraries in Spain" (Análisis y categorización del Ope...). Status: Green dot. Type: DATASET. Created: 3.5.2017 20:35. Size: 31.72 kB.
 - Item 2: "New draft item". Status: Grey dot. Type: DATASET. Created: 10.5.2016 12:57. Size: 0 kB.
 - Item 3: "New draft item". Status: Grey dot. Type: DATASET. Created: 10.5.2016 08:34. Size: 0 kB.
- Footer:** "3 items"

Re3data: <http://service.re3data.org>

Data repositories by discipline/topic

The screenshot displays the re3data.org website interface. At the top, the logo 're3data.org' is on the left, and navigation links 'Search', 'Browse', 'Suggest', 'Resources', and 'Contact' are in the center. On the right, the 'DataCite' logo is visible. Below the navigation bar, a search bar with the placeholder 'Search...' and a 'Search' button is present. To the left of the search bar is a 'Filter' sidebar with expandable sections for 'Subjects', 'Content Types', 'Countries', 'AID systems', 'API', 'Certificates', 'Data access', 'Data access restrictions', 'Database access', 'Database access restrictions', 'Database licenses', and 'Data licenses'. Below the search bar, a pagination bar shows '← Previous', '1' (highlighted), '2', '3', '4', '5', '6', '7', '...', '78', and 'Next →'. To the right of the pagination bar is a 'Sort by' dropdown menu. Below the pagination bar, the text 'Found 1948 result(s)' is displayed. The main content area shows the first result, 'UniProtKB/Swiss-Prot', with the subtitle 'UniProt Knowledgebase'. To the right of the title are several icons: a green 'i', an orange 'a', a black 'C', a grey 'p', a grey 'i', and a black '\$'. Below the title, there are three tabs: 'Subject(s)', 'Content type(s)', and 'Country'. The 'Subject(s)' tab is active, showing a list of subjects: 'Basic Biological and Medical Research', 'General Genetics', 'Biology', and 'Life Sciences'. The 'Content type(s)' tab shows a list of content types: 'Networkbased data', 'Structured graphics', 'Plain text', and 'other'. The 'Country' tab shows a list of countries: 'Switzerland' and 'United Kingdom'.

re3data.org

Search Browse Suggest Resources Contact DataCite

Filter

Subjects Content Types Countries AID systems API Certificates Data access Data access restrictions Database access Database access restrictions Database licenses Data licenses

Search... Search

Toggle short help

← Previous 1 2 3 4 5 6 7 ... 78 Next →

Sort by

Found 1948 result(s)

UniProtKB/Swiss-Prot
UniProt Knowledgebase


Subject(s) Basic Biological and Medical Research General Genetics Biology Life Sciences


Content type(s) Networkbased data Structured graphics Plain text other

Country Switzerland United Kingdom


Search for qualitative data



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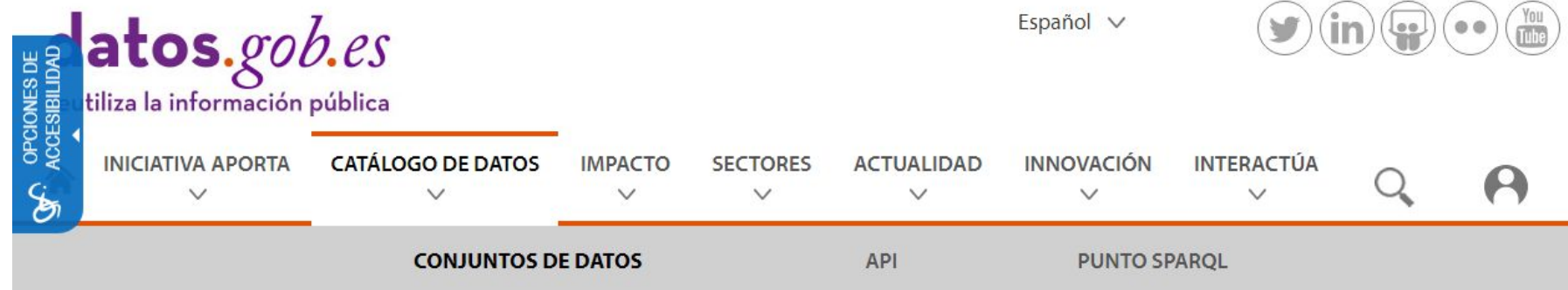


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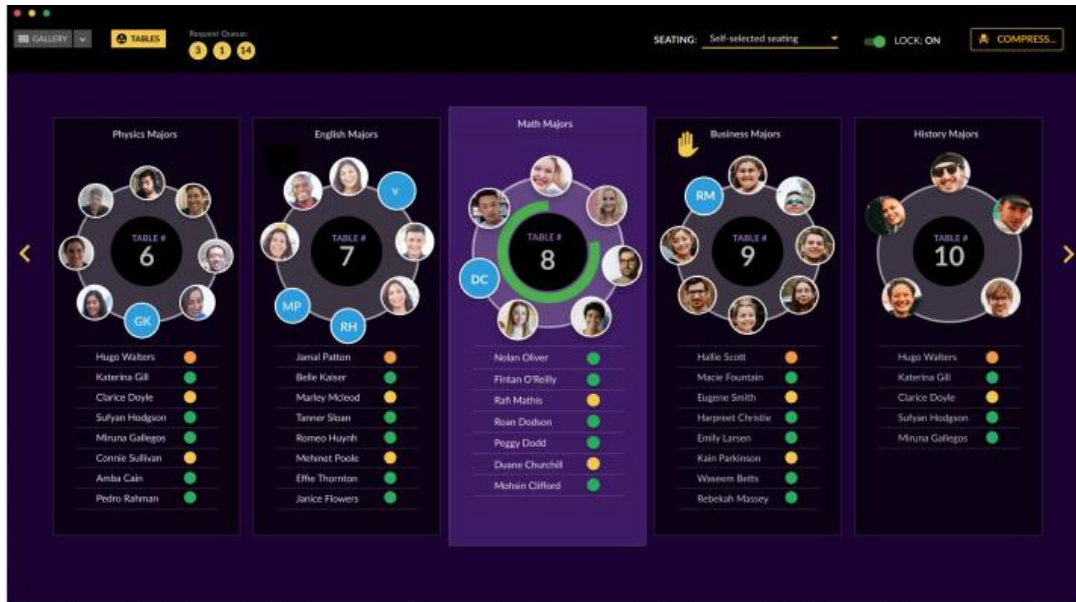
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