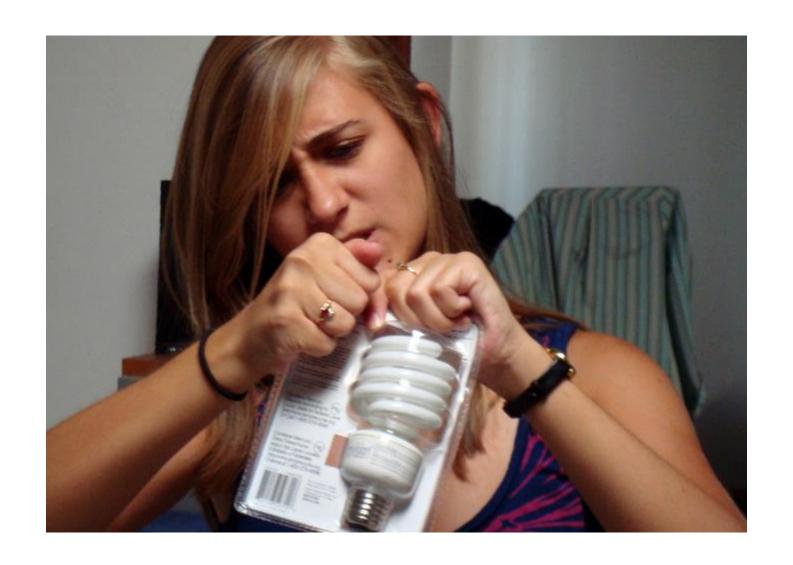
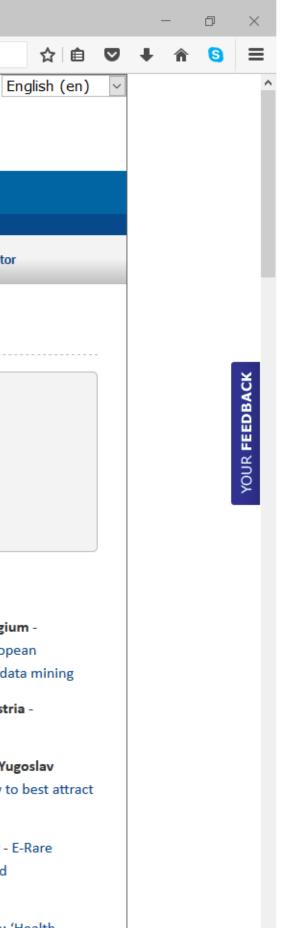
Відкрита наука: практики, успішні кейси, роль бібліотек

Ірина Кучма, менеджерка програми Відкритий доступ











Open Science

🔘 Home | Open Science - Re... 🗙 🕽 🕂

i ec.europa.eu/research/openscience/index.cfm

Setting of an Expert Group on the Future of Scholarly Publishing

DG Research and Innovation (DG RTD) is setting up an **Expert Group on the Future of Scholarly Publishing** in order to support the research and innovation policy development on Open Science. The group's tasks shall be to assess emerging and alternative open access business models with the aim of establishing how an economically viable transition towards open access can be achieved. An important element of the group's work will be establishing general principles for the future of open access publishing and scholarly communication.

The group shall consist of up to 12 members that can be either:

- individuals appointed in a personal capacity, who will act independently and in the public interest
- organisations, which will have to be registered in the Transparency Register.

Interested individuals and interested organisations are invited to submit their application to DG RTD.

Further details and supporting documents

Workshop: IPR, Open Science and Technology Transfer

9 March 2017

Room VML02, Rue Van Maerlant, 2 – 1040 Brussels

A Vision for Europe

- Open Innovation
- Open Science
- Open to the World

Events

Q Search

E C

29 March 2017, Brussels, Belgium -

FutureTDM Workshop II - European

Parliament event on text and data mining

23-28 April 2017, Vienna, Austria -

European Geosciences Union

25 April 2017, Ohrid, former Yugoslav

Republic of Macedonia - How to best attract

talented researchers

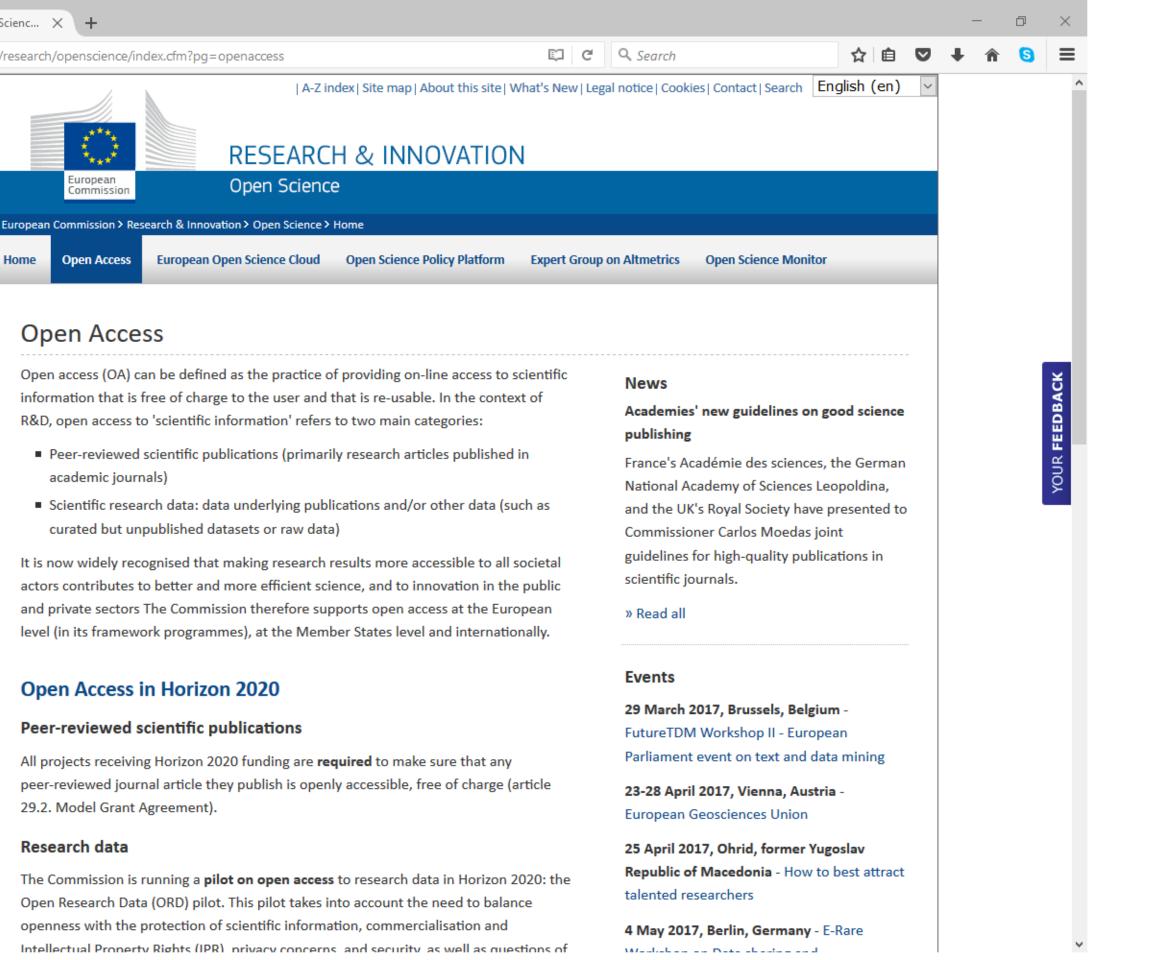
4 May 2017, Berlin, Germany - E-Rare

Workshop on Data sharing and

Harmonization

9 June 2017, Brussels - Forum: 'Health

Docoarch in a Connected and Participative



Open Scienc... X

illec.europa.eu/research/openscience/index.cfm?pg=openaccess

European

Commissio

Open Access

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academic journals)

Open Access in Horizon 2020

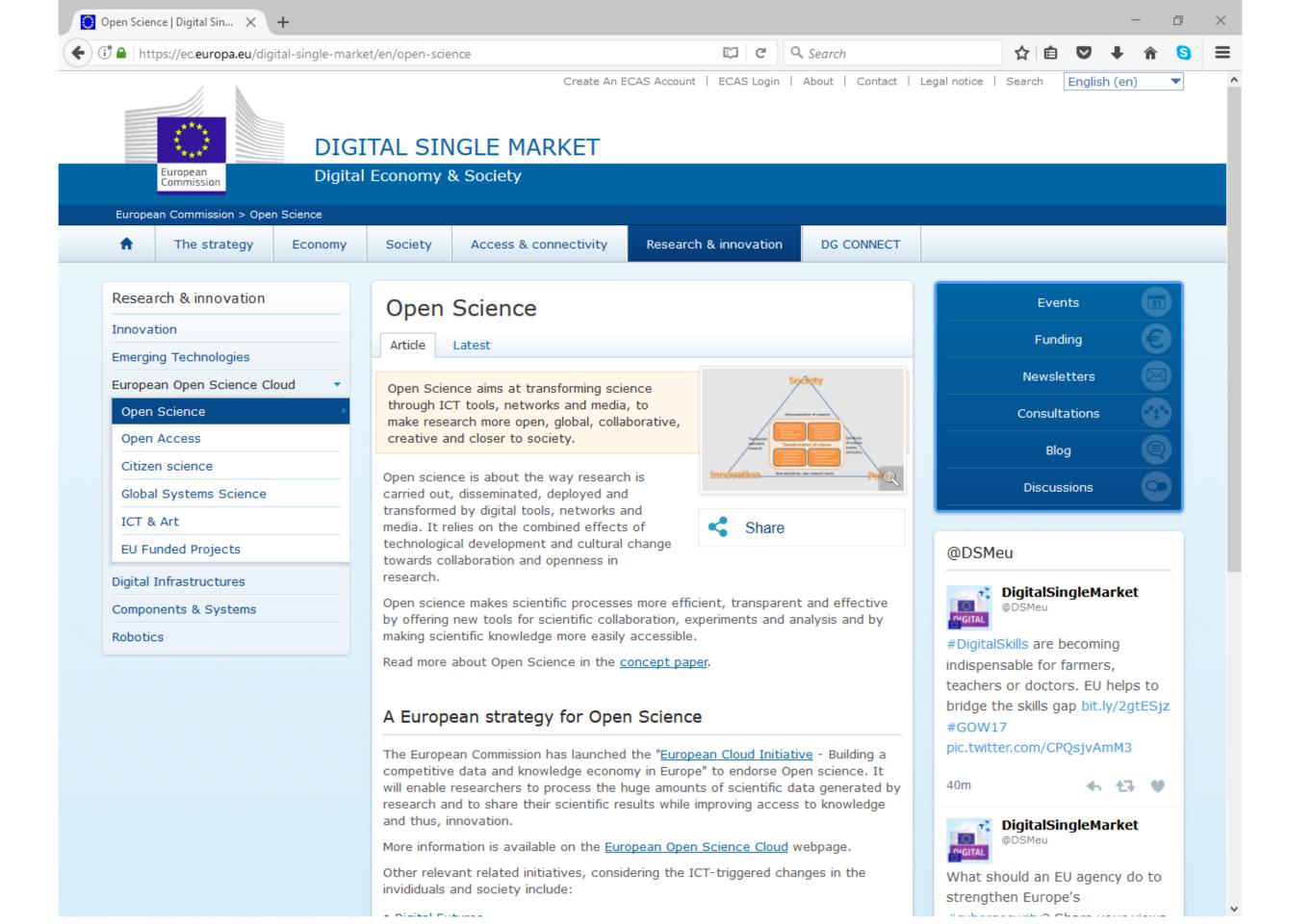
29.2. Model Grant Agreement).

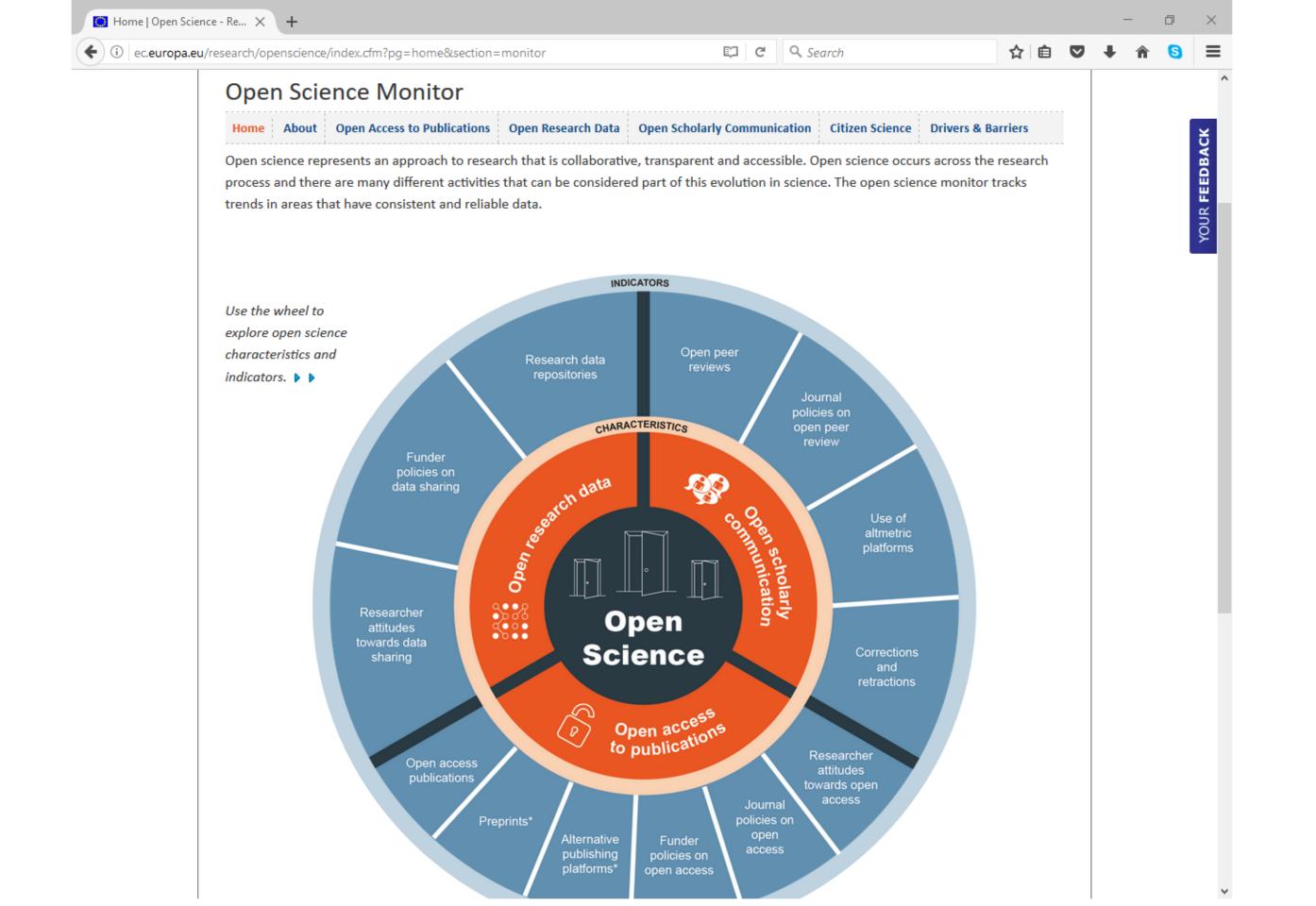
Research data

Peer-reviewed scientific publications

Home

European Open Science Cloud









E C

European Open Science Cloud

European Open Science Cl... X +

11 October 2016 – first report from the High Level Expert Group

The Commission has published today the first report of the Commission High Level Expert Group on the European Open Science Cloud (HLEG EOSC).

The Report recommends to close discussions about the 'perceived need' of a science cloud and to take immediate action on the EOSC in close concert with Member States, building on existing capacity and expertise. They also recommend writing clear Rules of Engagement for access to the EOSC and for the provision of services based on research data (e.g. TDM, data analytics, etc.). But the implications of the report reach further in several aspects of Open Science policy more broadly. They recommend framing the EOSC as the EU contribution to a future, global Internet of FAIR Data and Services underpinned by open protocols. They recommend to set-up and fund a concerted effort to develop core data expertise in Europe. They estimate that half a million 'core data scientists' are needed to make the most of open research data in Europe. Finally, they recommend changing radically the funding model for research data, from traditional and rigid funding schemes of the past - e.g. small and unaccounted part of a time-limited and space-bound grants to an overall co-funded national / EC funding scheme. They estimate that on average about 5% of total research expenditure should be spent on properly managing and 'stewarding' data in an integrated fashion.

The Recommendations of the HLEG EOSC provide a solid starting point for further reflection and engagement of scientific user communities, research funders and Member States in the making of the initiative.

Enquiries can be made directly to members of the HLEG EOSC (see inside cover of the

Events

29 March 2017, Brussels, Belgium -FutureTDM Workshop II - European Parliament event on text and data mining

23-28 April 2017, Vienna, Austria -European Geosciences Union

25 April 2017, Ohrid, former Yugoslav Republic of Macedonia - How to best attract talented researchers

4 May 2017, Berlin, Germany - E-Rare Workshop on Data sharing and Harmonization

9 June 2017, Brussels - Forum: 'Health Research in a Connected and Participative Society'

13 June 2017, Tallinn, Estonia - REGIONAL WORKSHOP - How to best attract talented researchers

See all events



Realising the European Open Science Cloud

First report and recommendations of the Commission High Level Expert Group on the European Open Science Cloud







The importance of sharing data

The error that could subvert George Osborne's austerity programme

The theories on which the chancellor based his cuts policies have been shown to be based on an embarrassing mistake

Charles Arthur and Phillip Inman

The Guardian, Thursday 18 April 2013 21.10 BST

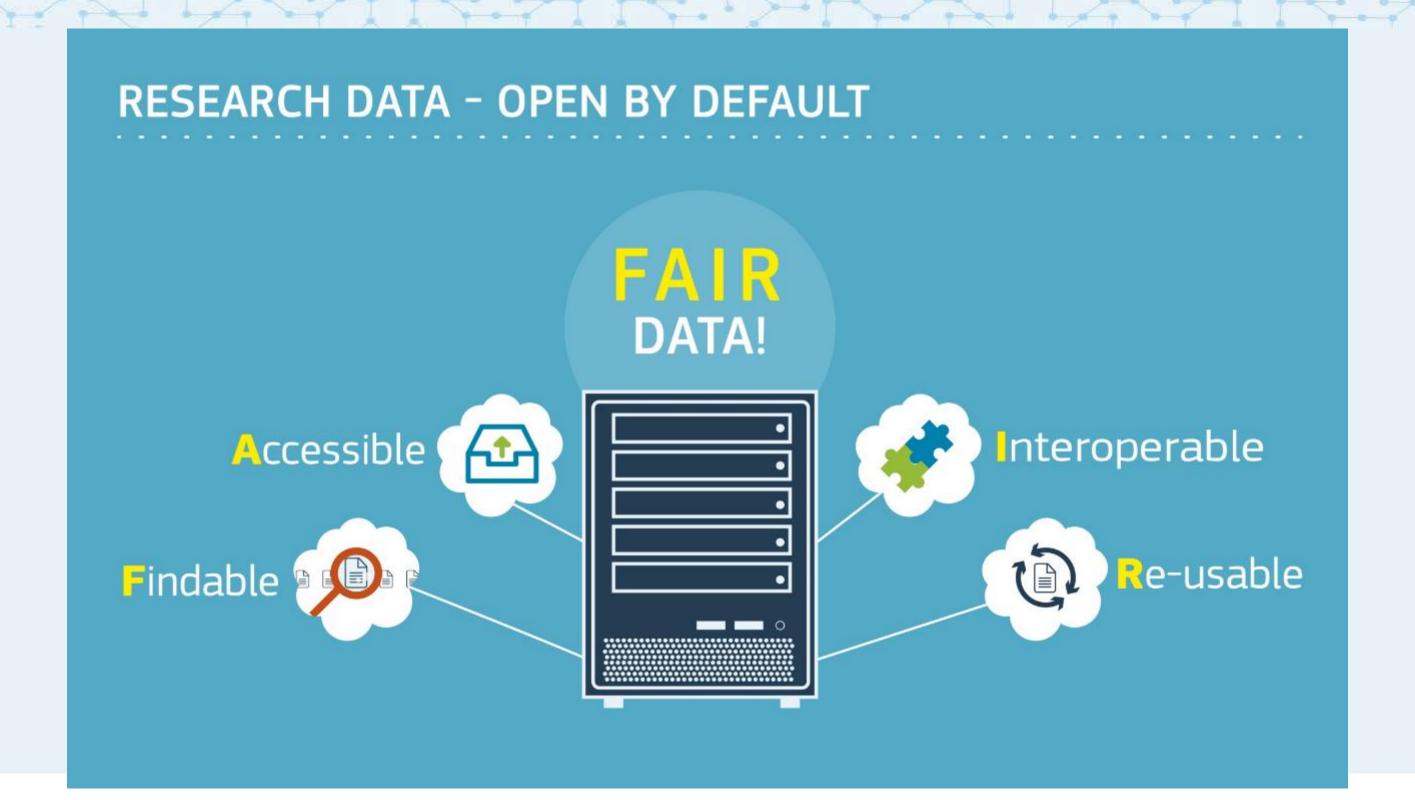


George Osborne says that Ken Rogoff, the man whose economic error has been uncovered, has strongly influenced his thinking. Photograph: Stefan Wermuth/PA

A mistake in a spreadsheet led to dramatically different results from those published.

These results were cited by the International Monetary Fund and the UK Treasury to justify austerity programmes.

Had the data been shared, this could have been picked up earlier.





AS OPEN AS POSSIBLE, AS CLOSED AS NECESSARY Grantees have the right to opt-out, but need to say why







BE PART OF THE NEW ERA OF OPEN SCIENCE

here's one example of the gains arising from open research data

Bioinformatics Institute

€1.3 billion per year

Benefits identified by the European Bioinformatics Institute to users and their funders just by making scientific information freely available to the global life science community...

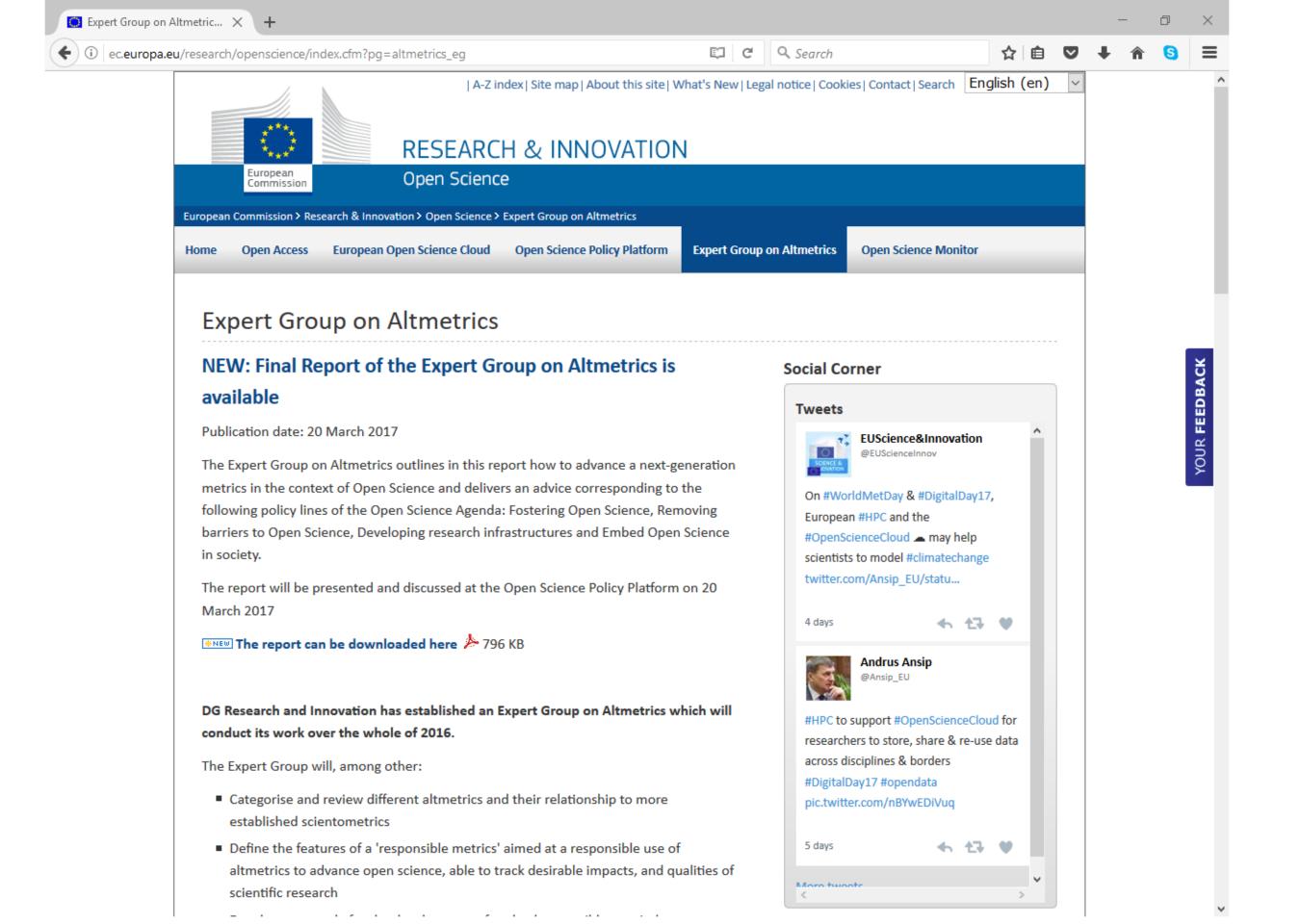


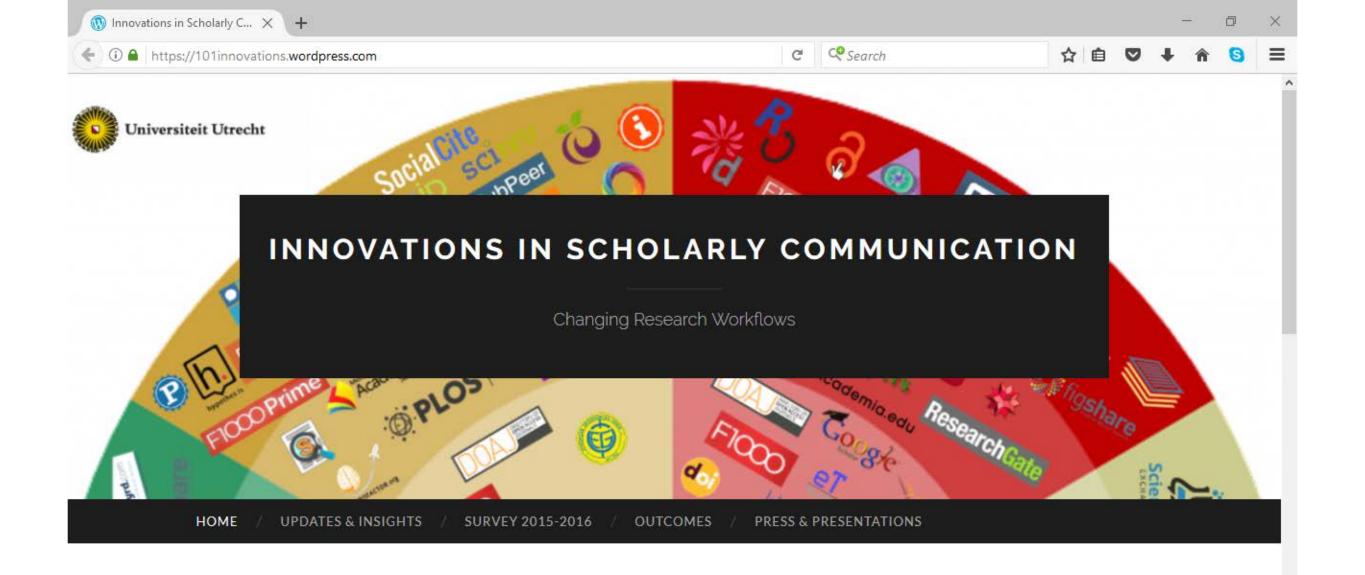


equivalent to more than 20 times the direct operational cost of the Institute

Source: Charles Beagrie Ltd. for EMBL-EBI







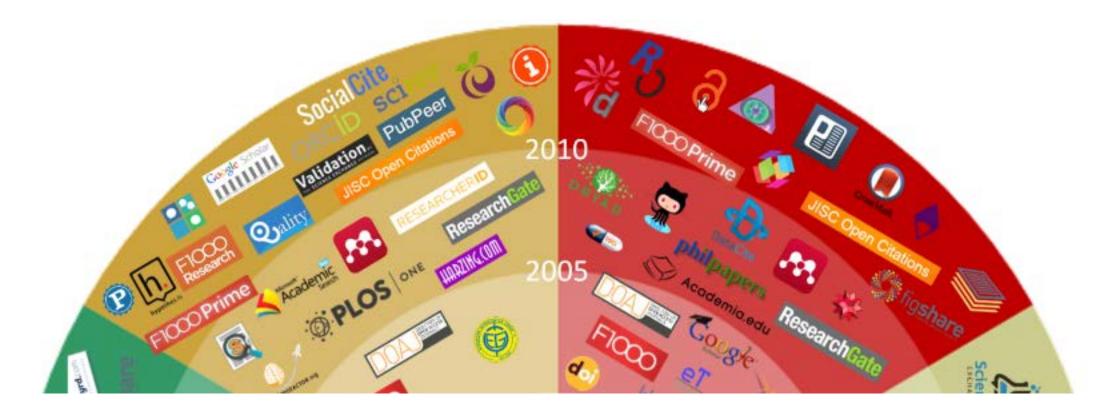
Innovations in Scholarly Communication

简体中文 | français | 日本語 | Русский | Español | lux ць

About this project - what we do

We are interested in the way information is created, shared, and processed in academia. This is reflected in a number of related activities aimed at charting the changing scholarly landscape. We created an overview of current and expected developments and models to get a grip on the abundance and variety of research tools used. We are currently charting the creation and availability (supply side) and usage (demand side) of research tools. After that we hope to further investigate why researchers use certain tools, to





101 Innovations in scholarly communication

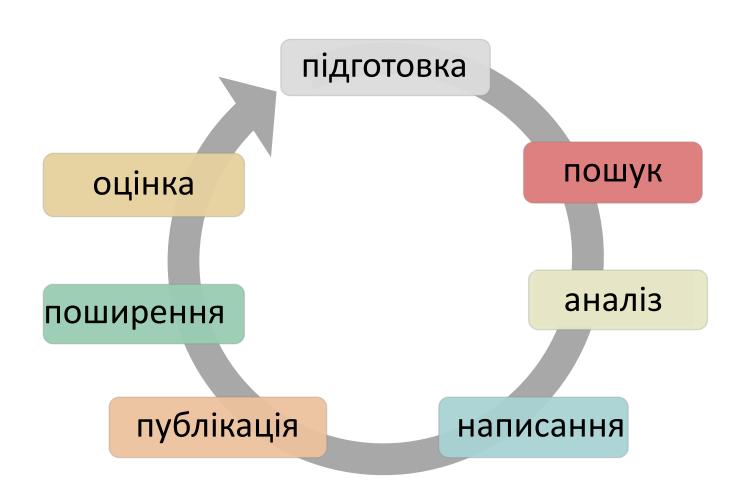
Re-designing research support services

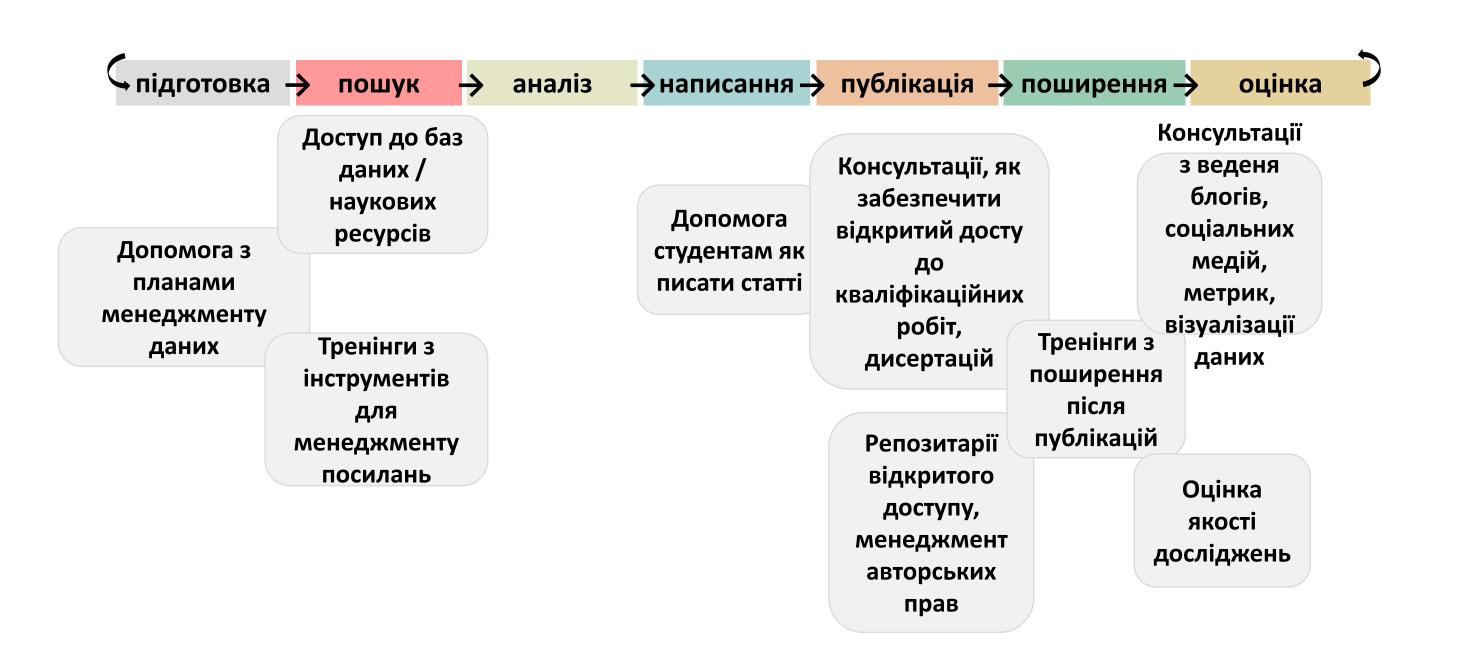
Bianca Kramer & Jeroen Bosman,
Internet Librarian International, London, October 19, 2016

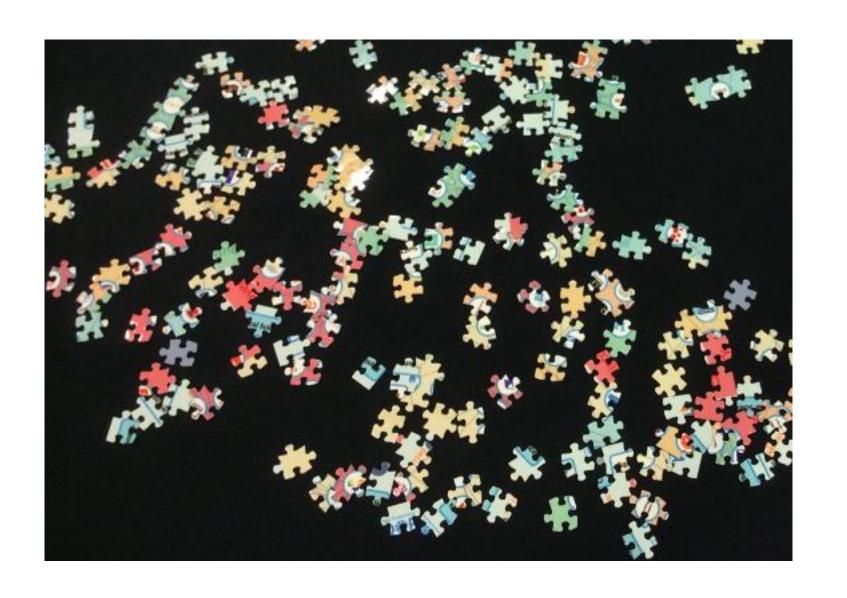




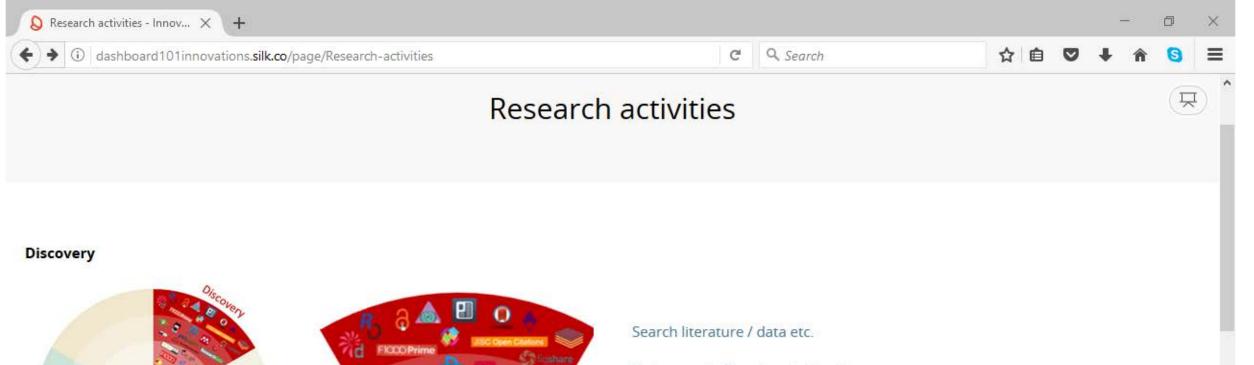
Дослідження

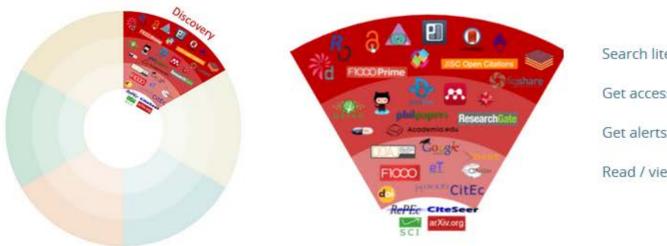












Get access to literature / data etc.

Get alerts / recommendations

Read / view / annotate

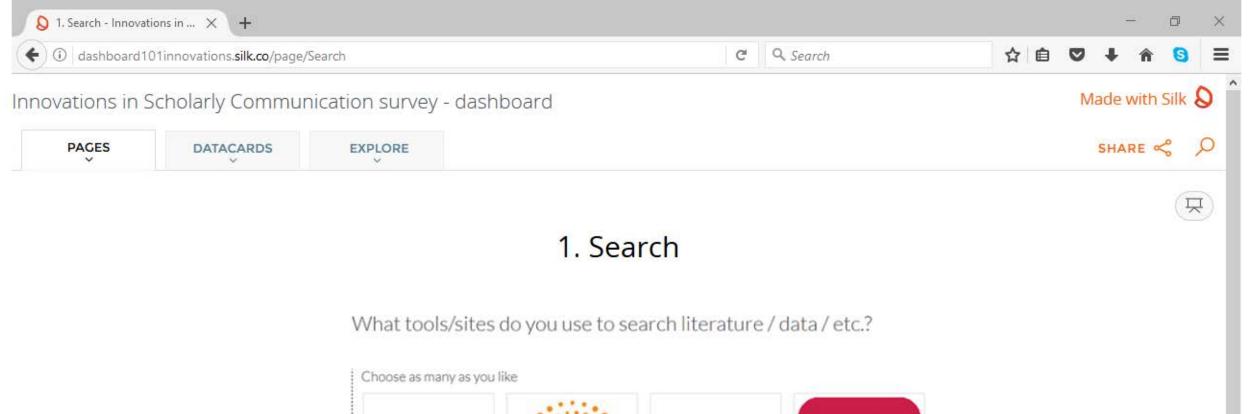
Analysis



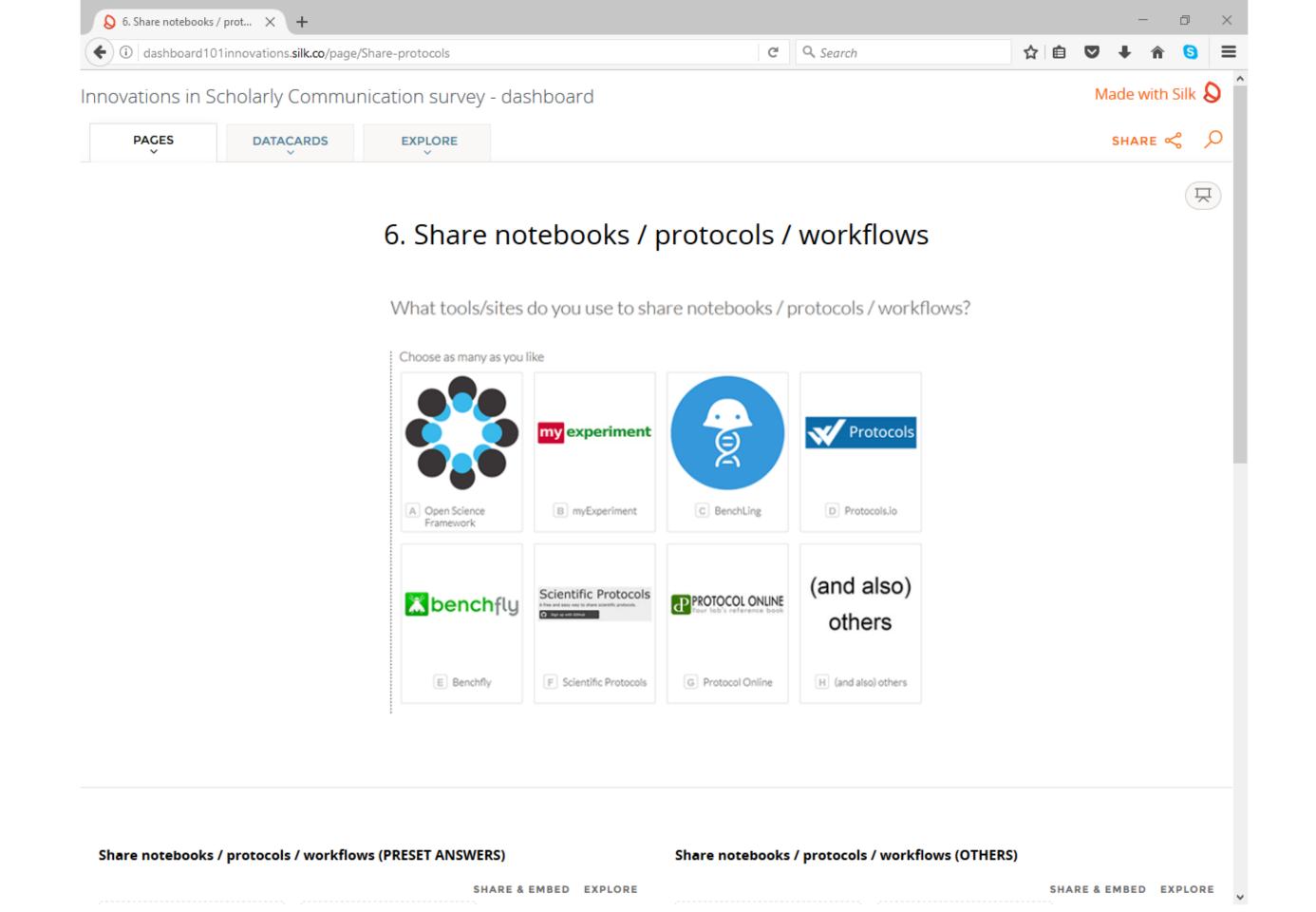


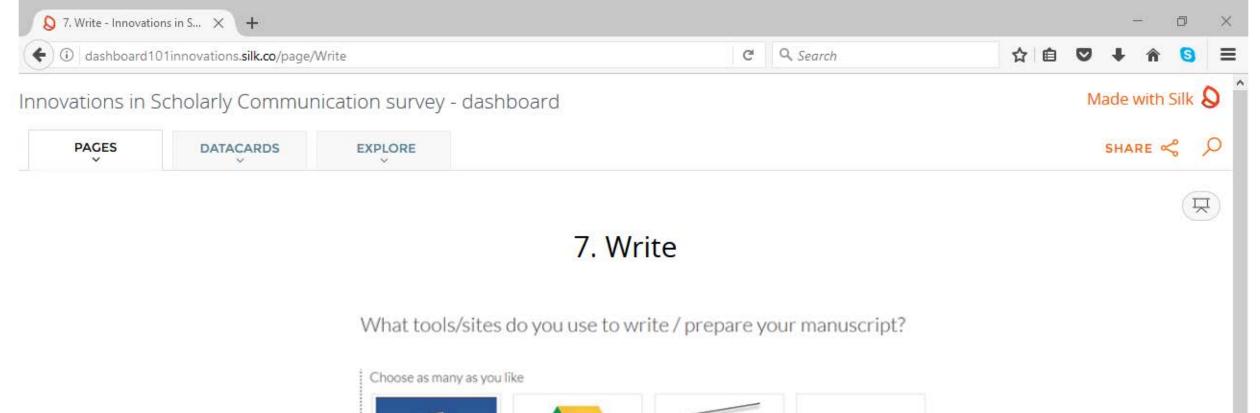
Analyze data / text

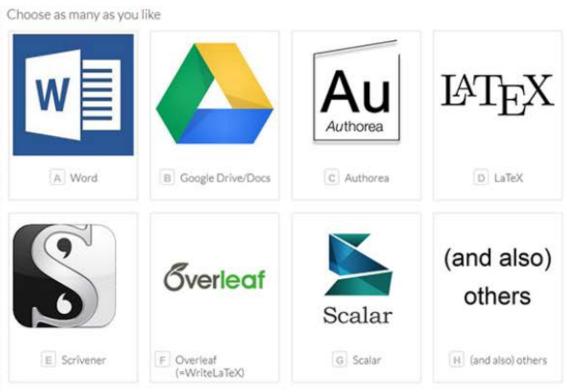
Share notebooks / protocols / workflows

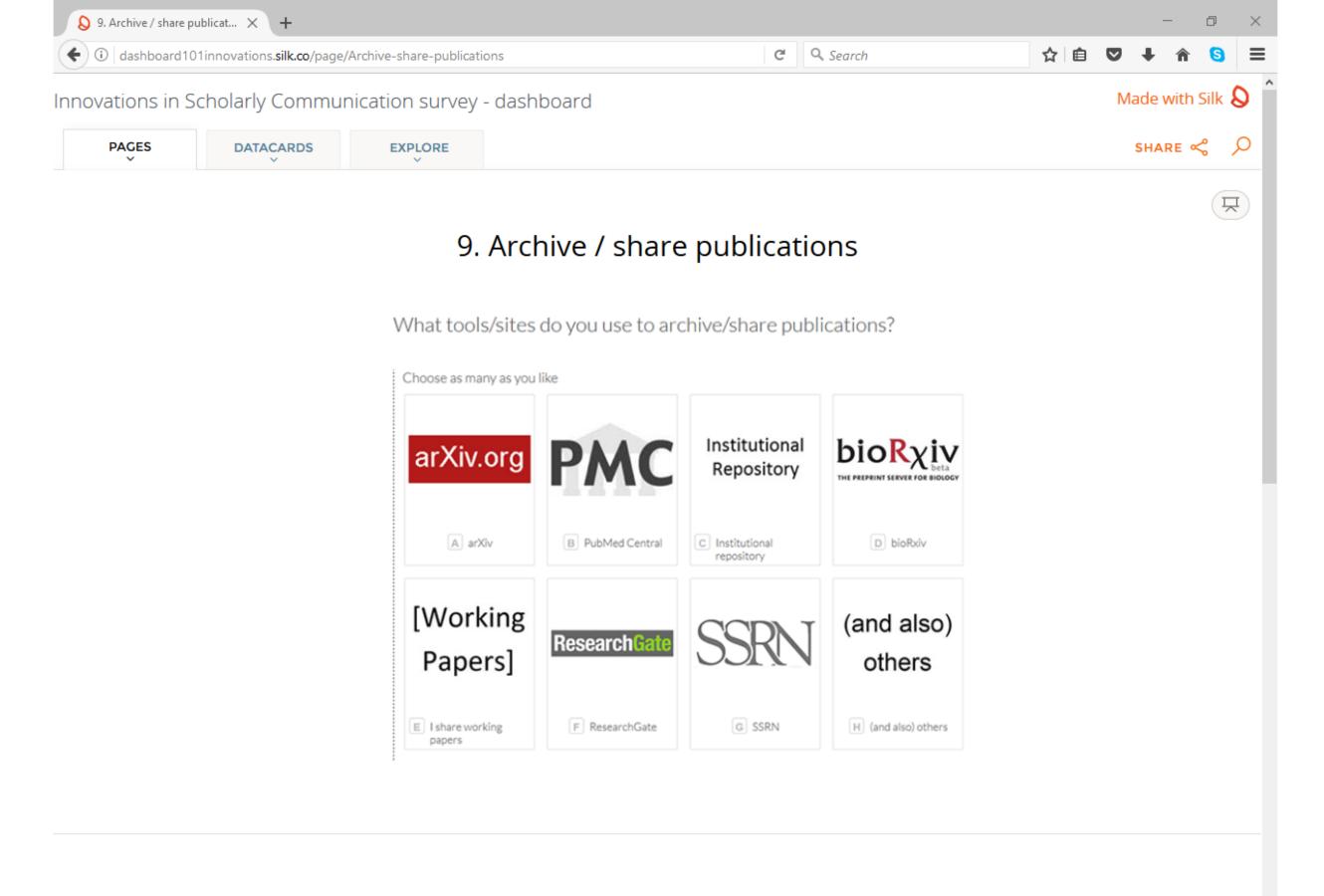


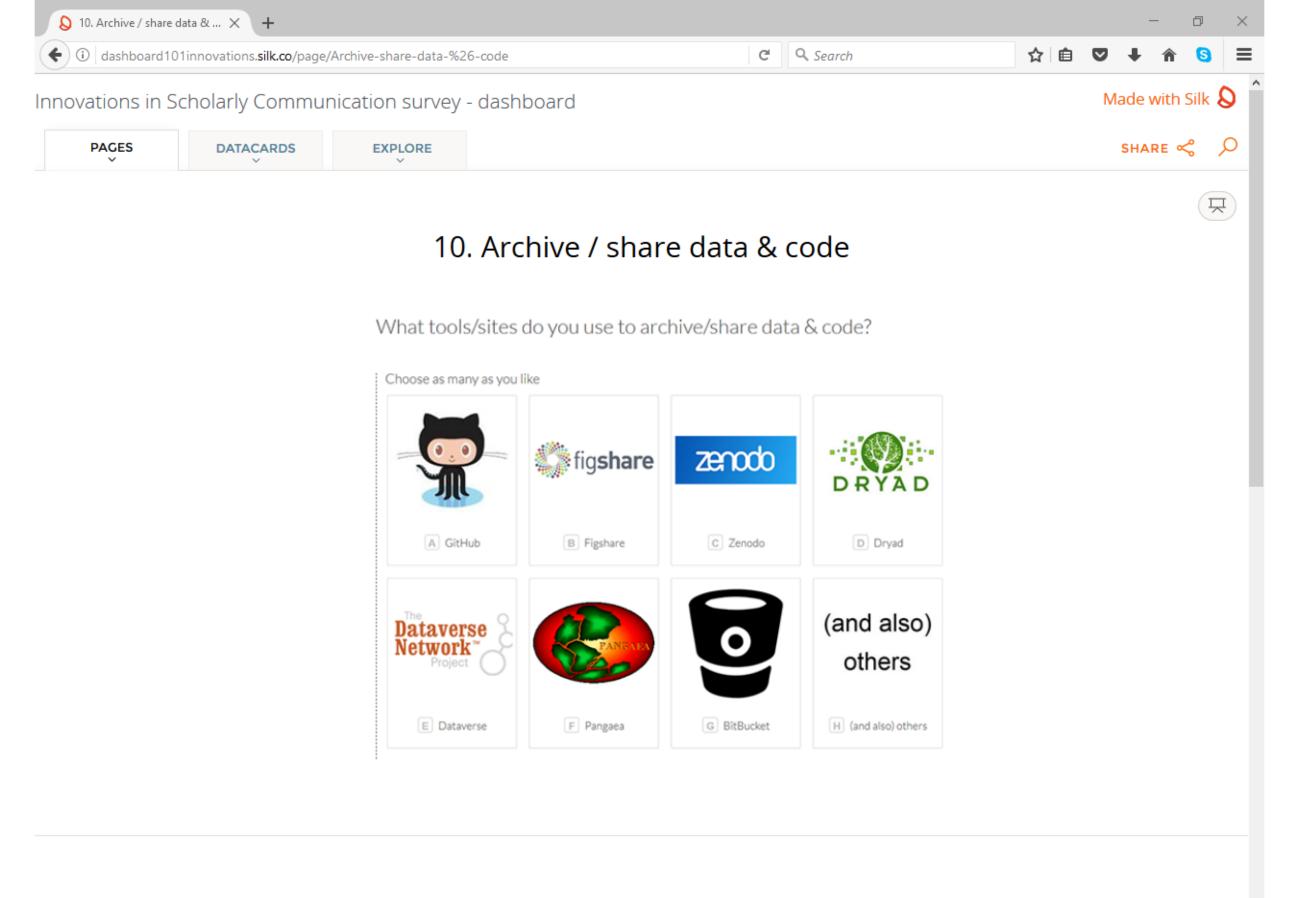
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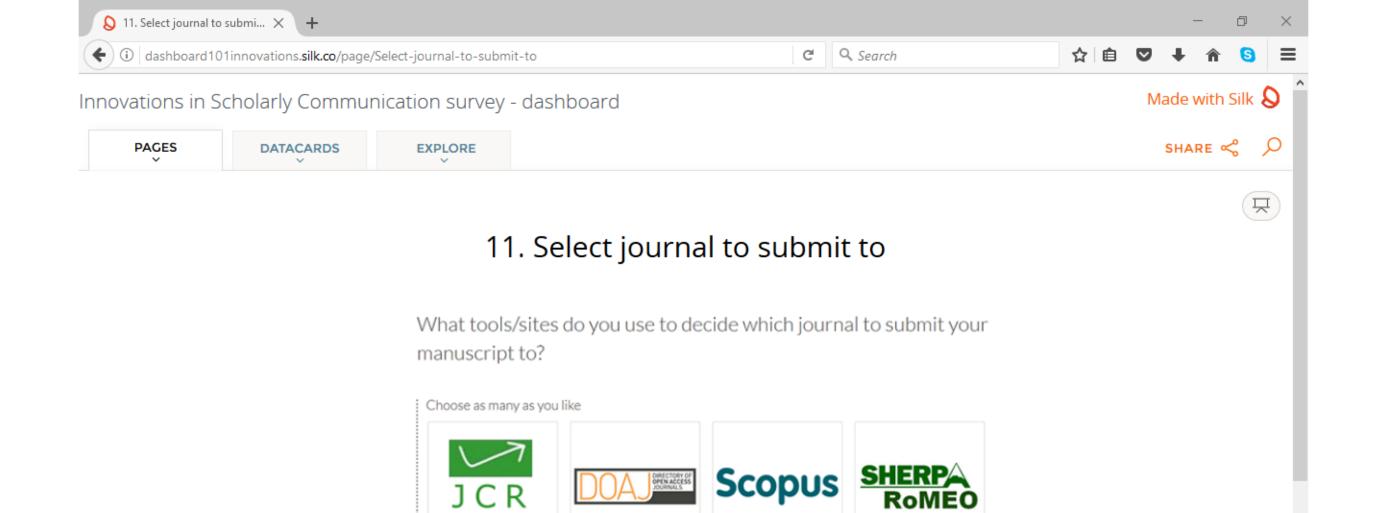












B DOAJ

F SCImago Journal Rank

A JCR (impact factors)

E QOAM

C Scopus

Journalysis

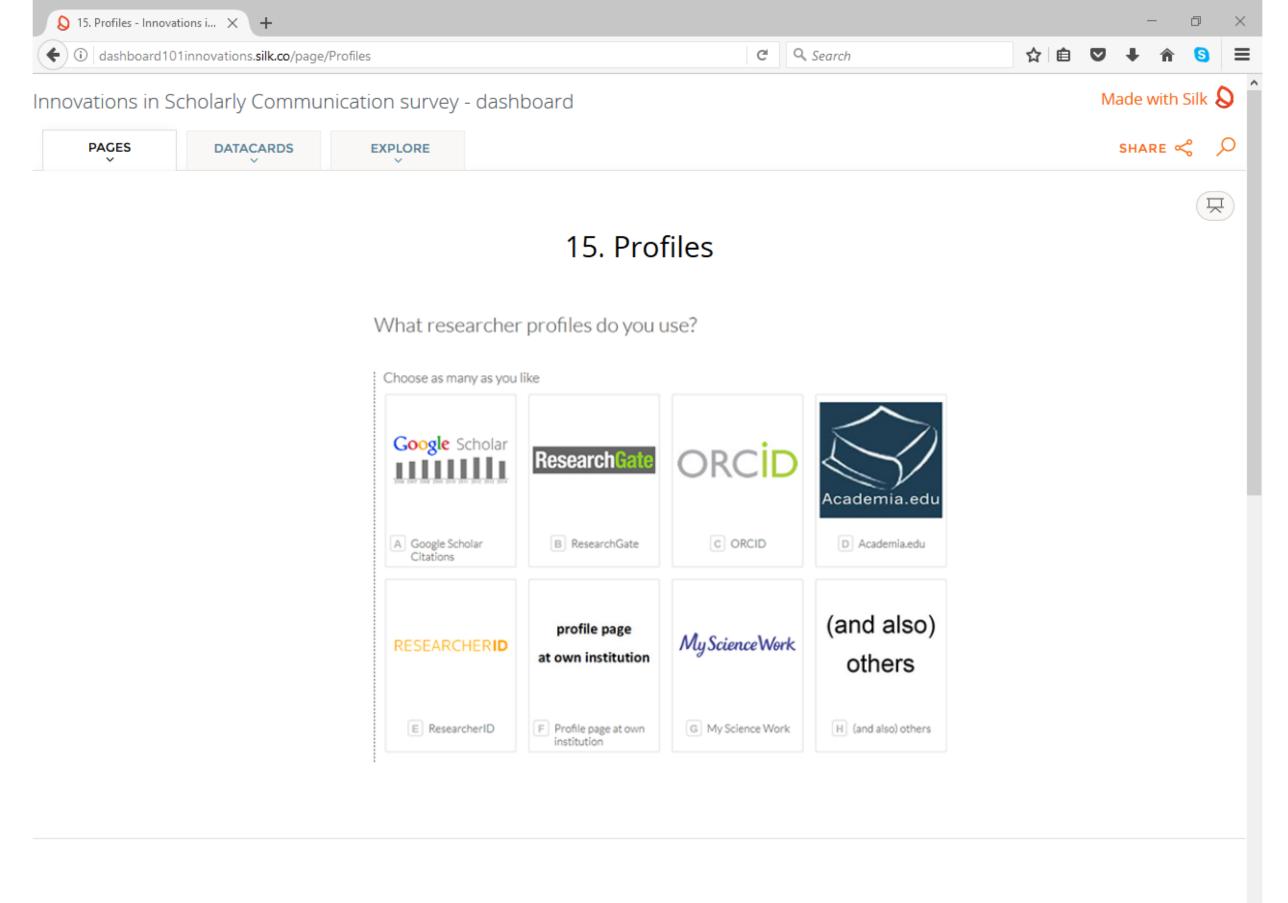
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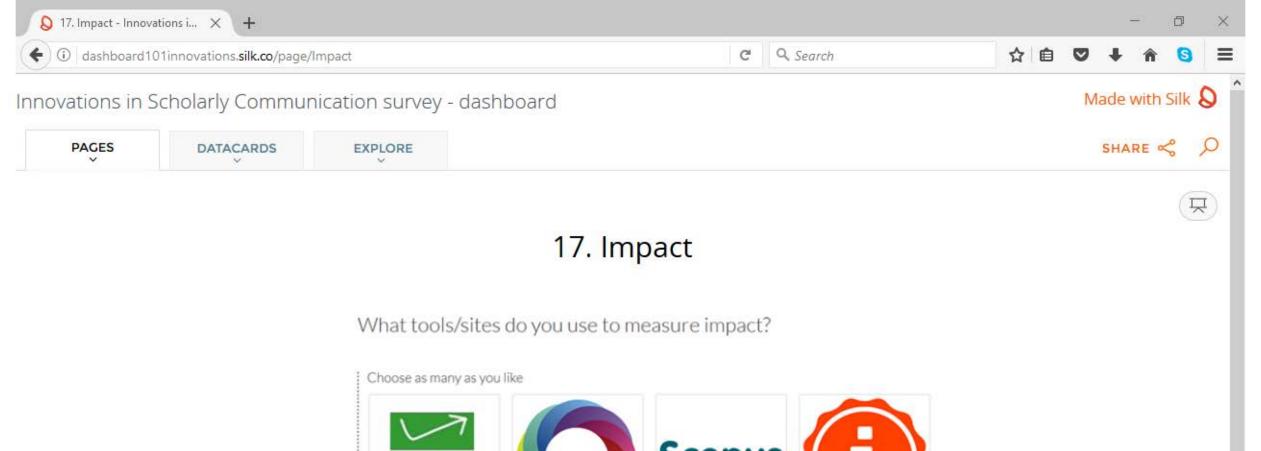
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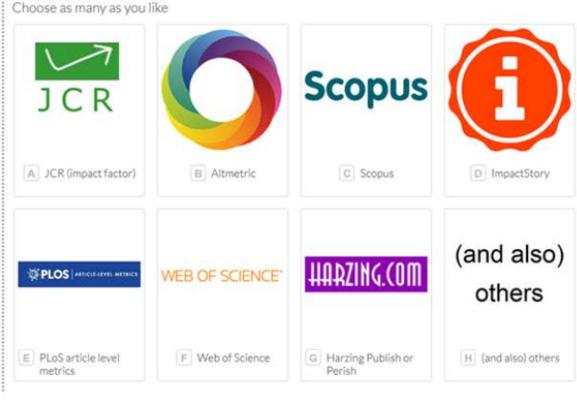
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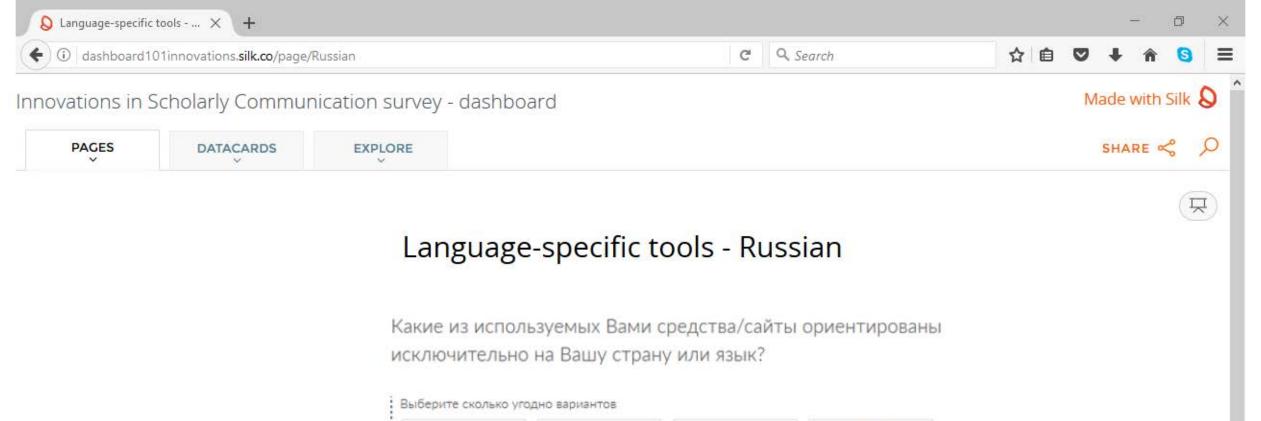
others

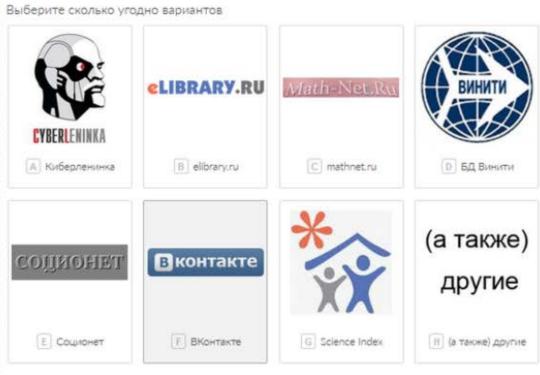
H (and also) others



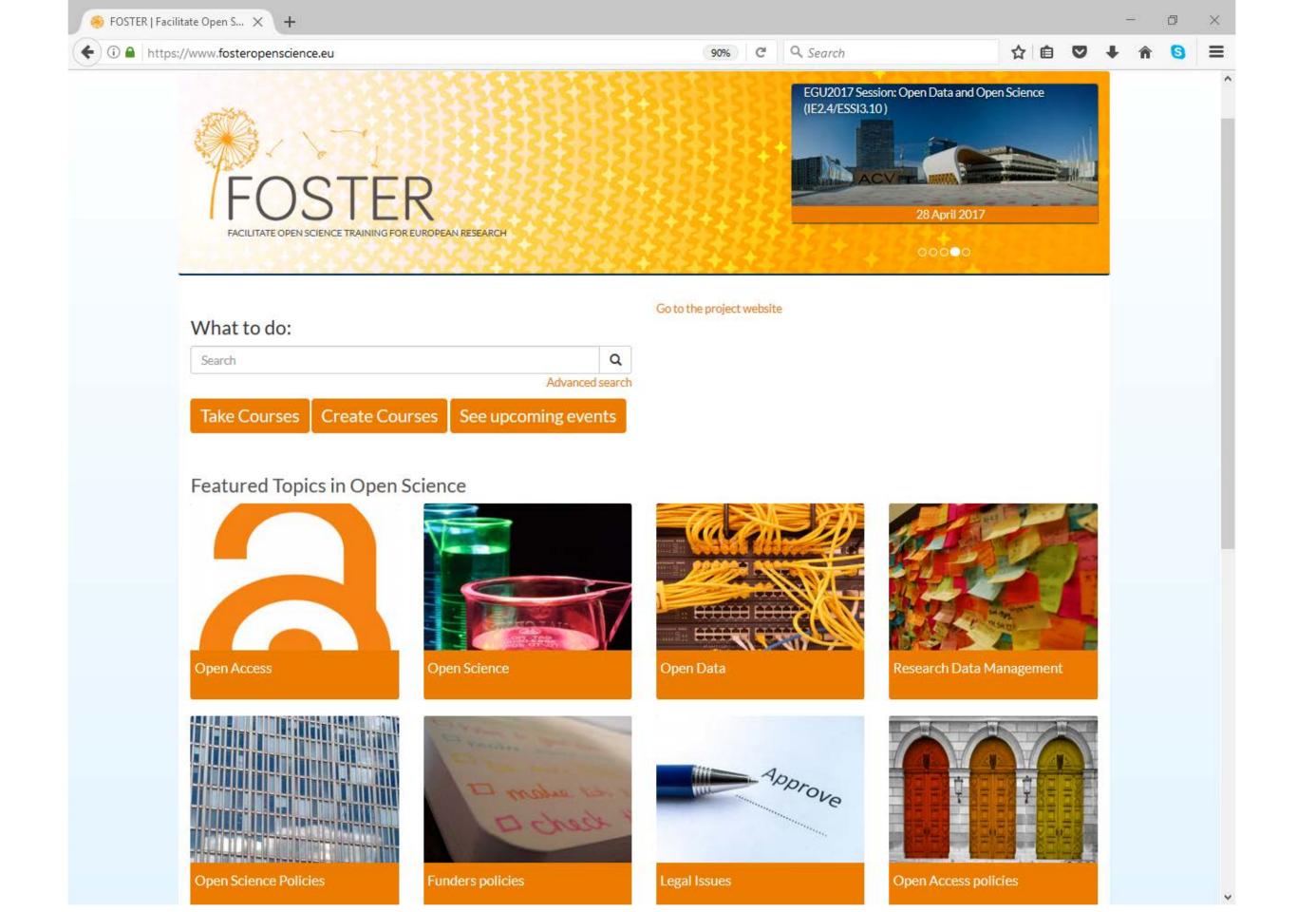


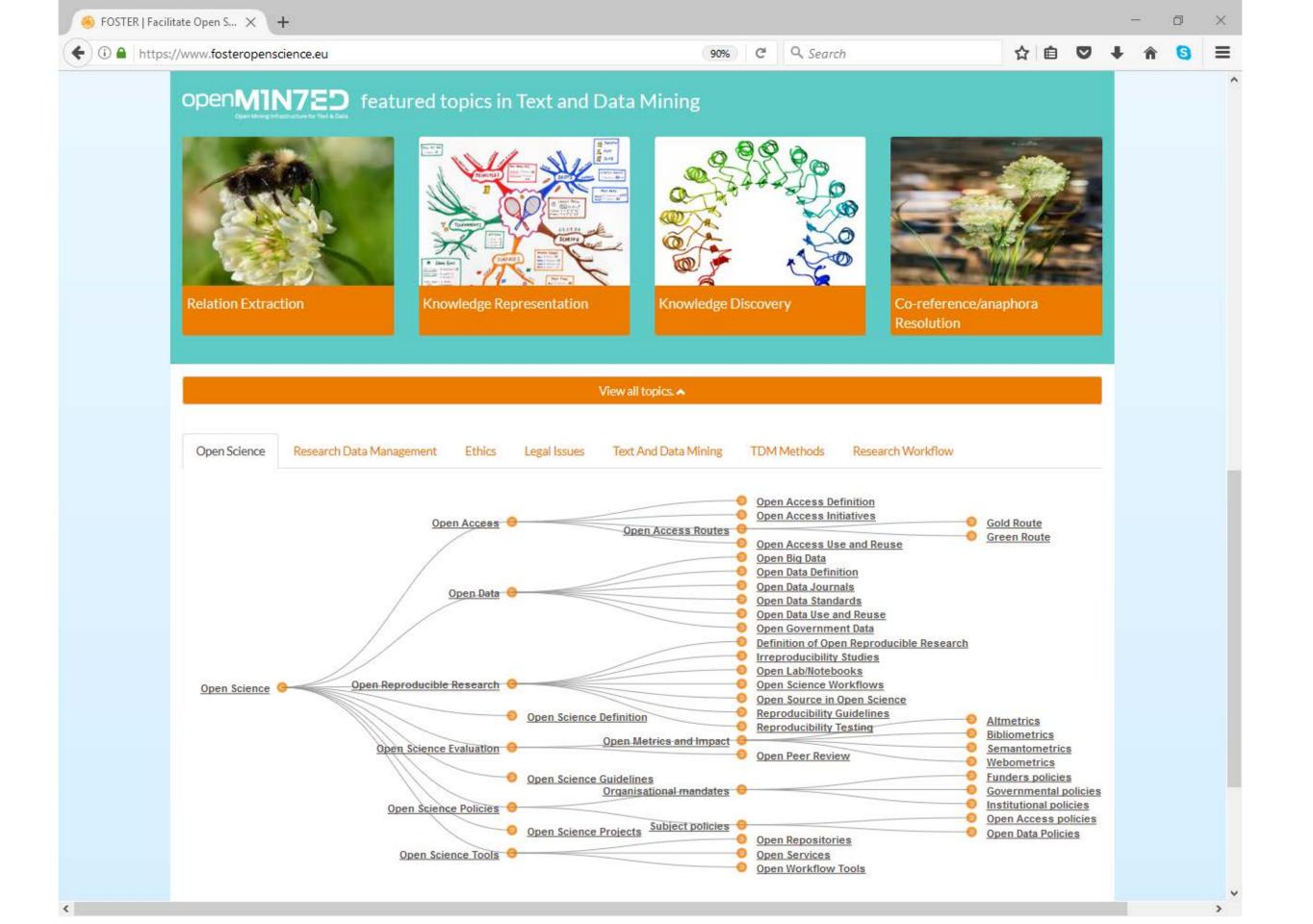


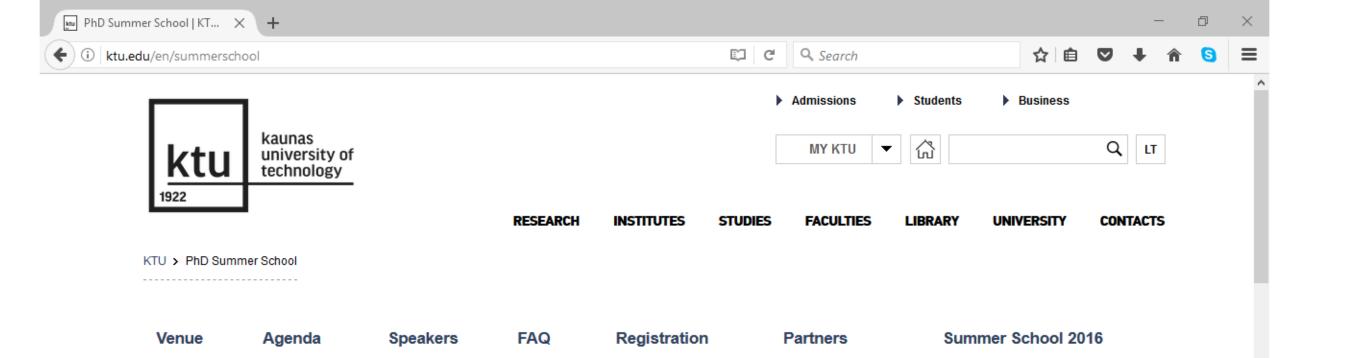




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PhD Summer School

A warm welcome to the website of **KTU International PhD Summer School!**

Kaunas University of Technology and a partner of ECIU, the University of Stavanger, organise the 2nd PhD Summer School, dedicated to development of transferable skills. The event will take place on **August 21-25, 2017** at seaside resort **Palanga**. Doctoral students with strong intellectual curiosity will have an opportunity for exploration and cultural enrichment.

KTU PhD Summer School 2017 (download PDF)



Basic Info

KTU International PhD Summer School aims to:

- equip participants with essential skills that are necessary in all fields of science;
- provide participants a valuable chance to network with participants form other countries;
- share a friendly social environment, and an exciting time at the seaside resort Palanga.

Prerequisites. The summer school is held in English. In order to participate, doctoral students should have sufficient language skills.

Group size: 50 doctoral students.

Deadlines

Application deadline 15 May 2017

Fee payment 15 June 2017
deadline



Agenda



Agenda

Monday (August 21, 2017)

Arrival, registration

Tuesday (August 22, 2017) Scientific Writing

Wednesday (August 23, 2017)

Project Management for PhD Students

Thursday (August 24, 2017)

Open Science. Research Data Management, Planning and Tools.

Friday (August 25, 2017)

Departure

Speakers

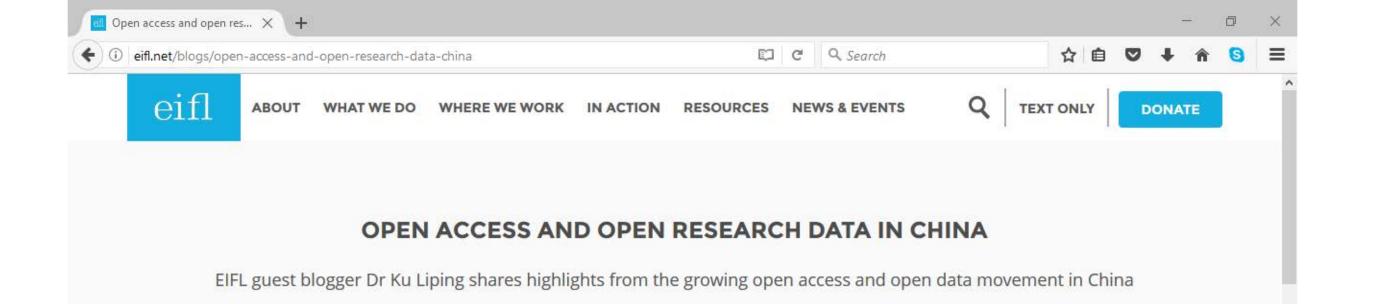
Flavien Massi
Lynn P. Nygaard
Jacek Fiutowski
Sarah Jones
Iryna Kuchma

Flavien Massi

Flavien Massi has more than 7 years experience in innovation and project management and is currently working as a senior consultant with Intelligentsia Consultants Sàrl (Luxembourg). He has degrees in innovation & project management (BSc, University of Belfort) and European innovation project & technology transfer (MSc, University of Angers). Flavien Massi is specialised in the management of scientific proposals for European funding programmes. He wrote several successful FP7 and H2020 projects in different fields of S&T (e.g. material sciences, additive manufacturing, logistics, agri-food, etc.) and is the coordinator of two of them.







Home > Blogs > Open access and open research data in China

NEXT POST →



Our guest blogger, Dr Ku Liping of the National Science Library, University of Chinese Academy of Sciences.

Posted by Iryna Kuchma, Open Access Programme Manager, March 17, 2016

In 2014, the Chinese Academy of Sciences and the National Natural Science Foundation of China (NSFC) issued open access policies to make their research openly available. These policies are producing results, and open access and open data are steadily growing in China.

OPEN ACCESS TO PUBLICATIONS

In May 2015, the National Natural Science Foundation of China (NFSC) launched an open access (OA) repository to support implementation of the NFSC policy statement on open access to research publications of its funded projects.

Today, less than a year after its launch, the Open Repository of the NSFC includes 135,000 research articles published

between 1998 and 2015 by 274,634 authors from 1,305 institutions. These research papers have already been downloaded over 669,001





EIFL-Mahidol Libraries Workshop









Programme Manager from Research Informatics, Trinity College Library Dublin

Iryna Kuchma

Open Access Programme Manager, EIFL (Electronic Information for Libraries)

Dr.Adisak Sukul

Department of Computer Science, Iowa State University



Research **Evaluation Tools** & Data Science for Libraries

May 16-17, 2017

9:00-16:00 hrs. Mini Theater, Floor 3, Mahidol Learning Center (MLC) Mahidol University, Salaya

Online registration at http://www.li.mahidol.ac.th/training/eifl



Посилання

http://ec.europa.eu/research/openscience

https://ec.europa.eu/digital-single-market/en/open-science

Realising the European Open Science Cloud Report

https://101innovations.wordpress.com

http://dashboard101innovations.silk.co/page/Research-activities

https://www.fosteropenscience.eu