

WEBINAR
May 13,
11:00 CEST



OPEN ACCESS TO PUBLICATIONS IN HORIZON 2020

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www.fosteropenscience.eu

Overview

1. Open Access in Europe: From FP7 to H2020
2. Open Access in H2020: Summary of requirements
3. Open Access in H2020: Practical implementation
4. OpenAIRE support services and tools

OA IN EUROPE: FROM FP7 TO H2020

1



EC OA Mandate Progression

FP7 OA Pilot (2008)

- Grant agreement SC39
- 20% programme areas
- Deposit in Repositories
- ERC's OA Guidelines: Deposit in discipline (or institutional) repositories. Cap embargo.

Horizon 2020 (2014)

- **All grant agreements**
- **100% programme areas**
- **Deposit in Repositories**
- **Open Research Data Pilot**



What changes in Horizon2020?

Update of Guidelines

- **New clauses in Grant Agreements**
 - OA to publications is mandatory for all projects
 - OA to data piloted for 9 selected areas
- Member States are requested to develop and align national OA policies and infrastructure



Multi-beneficiary General Model Grant Agreement

29.2 Open access to scientific publications

29.3 Open access to research data



Grant Agreement: § 29.2 Open access to scientific publications



*Each beneficiary **must ensure open access** (free of charge, online access for any user) to **all peer-reviewed scientific publications relating to its results.***

In particular, it must:

(a) **as soon as possible and at the latest on publication, deposit** a machine-readable electronic copy of the **published version or final peer-reviewed manuscript** accepted for publication in a **repository** for scientific publications;

Moreover, the beneficiary must **aim to deposit at the same time the research data** needed to validate the results presented in the deposited scientific publications.

(b) **ensure open access** to the deposited publication – via the repository – at the latest:

- (i) **on publication, if an electronic version is available for free via the publisher, or**
- (ii) **within six months of publication (twelve months for publications in the social sciences and humanities) in any other case.**

(c) ensure open access – via the repository – to the **bibliographic metadata** that identify the deposited publication.

The bibliographic metadata must be in a **standard format and must include all of the following:**

- the terms ["European Union (EU)" and "Horizon 2020"] ["Euratom" and Euratom research and training programme 2014-2018"];
- the name of the action, acronym and grant number;
- the publication date, and length of embargo period if applicable, and
- a persistent identifier.



OA IN H2020: SUMMARY OF REQUIREMENTS

2

Access requirements and who is covered by them?

All beneficiaries of H2020 funding must provide open access (free of charge, online access for any user) to all peer-reviewed publications by **depositing them into a repository**



In other words...

Authors are free to choose between the two main and non-exclusive routes toward Open Access

- **Self-archiving (,green' open access)**: the published article or the final peer reviewed manuscript is uploaded in an online repository - access is often delayed (,embargo period')
- **Open access publishing (,gold' open access)**: the article is immediately in open access mode, through the publisher. The associated costs are covered by the author/institution/funder.

The **article must always be deposited in a repository**, even if the gold route has been chosen.



Where to deposit?

- **Institutional repository**

OR

- **Disciplinary repository** (arXiv, Europe PubMed Central, etc.)

OR

- **Zenodo** (www.zenodo.org) if none of the above is available. EC-cofunded, multidisciplinary repository, for publications and data.



Remarks:

- Finding a repository via registries: ROAR <http://roar.eprints.org/>, OpenDOAR <http://www.opendoar.org/> or via OpenAIRE (more details later)
- **A list of publications on the project website is not sufficient.**
- How to bring all publications together?
 - OpenAIRE-compatibility to enable the harvesting of metadata (more details later)

where

what

when

What to deposit?

- The **final peer-reviewed manuscript**, accepted for publication, including all modifications from the peer-review process

OR

- A machine-readable copy of the **published version** (usually a PDF document)



In principle this applies to all kinds of publications,
but emphasis is on peer-reviewed journal articles.

When to deposit?

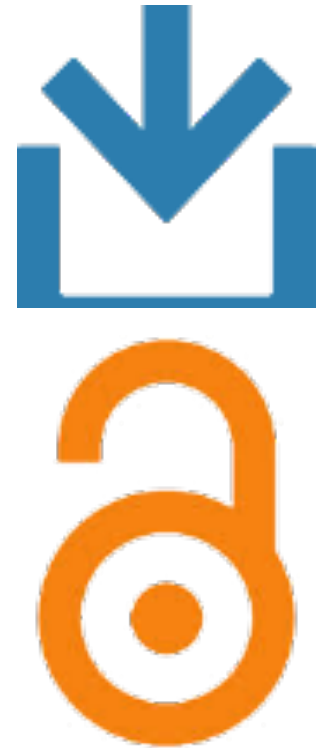
- Each beneficiary must deposit as soon as possible and **at the latest on publication.**



When should open access be provided?

- Open access must be ensured immediately or after an embargo period:
 - GREEN - 6-12 months depending on the research area and the choice of journal
 - GOLD - immediately

Some journals demand longer embargo periods (compare SHERPA/RoMEO database).





PRACTICAL IMPLEMENTATION

3

Are there metadata requirements on repository deposition?

Beneficiaries must ensure immediate open access to the bibliographic metadata that identify the deposited publication in a standard format and must include all of the following:

- the terms ["European Union (EU)" and "Horizon 2020"] ["Euratom" and Euratom research and training programme 2014-2018"];
- the name of the action, acronym and grant number;
- the publication date, and length of embargo period if applicable, and
- a persistent identifier.

Are Author Processing Charges (APCs) supported?

Yes

- For open access publishing, researchers can publish in open access journals, or in journals that sell subscriptions and also offer the possibility of making individual articles openly accessible (hybrid journals).
- Where the case, the Author Processing Charges (APCs) incurred by beneficiaries are eligible for reimbursement during the duration of the action.

What are the consequences for non-compliance with OA requirements?

- If a beneficiary breaches any of its obligations, the grant may be reduced (Article 43) and it may also lead to any of the other measures described in

[Chapter 6 of the General Model Grant Agreement.](#)



What are projects expected to do?

Projects have to start planning early on

- **During proposal writing phase**
 - Outline of dissemination and exploitation strategy, including OA >> impact section of the proposal (how will results be shared, data be managed and shared?)
 - Include resources for publication costs (what journals, how many publications, what does it cost?)
 - Combine GREEN/GOLD strategies to achieve maximum of OA
- **During the project**
 - Additional provisions in the Consortium Agreement? (where to deposit, who is responsible)
 - Implementation of the dissemination strategy, report at reviews and update
 - What issues occur and how can they be solved? (publisher embargos, repositories, etc.)
- **After the project end**
 - Are there publications foreseen after the ending of the project (ie which will not be covered by the budget) - for post-FP7 project publications there is a gold OA pilot in H2020:
<https://www.openaire.eu/postgrantoapilot>
 - Who takes care of deposit in repositories after the project end?

Publication costs

Dissemination costs, e.g. for publishing in open access journals/books, are eligible costs if incurred during the project period.

What budget to consider in proposals?

APC = Article Processing Charges

Budget for Publications = Average APC x number of publications

Method 1: Average APC based on list of journals used by the consortium (look up prices at publisher website and/or consult librarian)

Method 2: Average APC based on general market figures (see next slide)

Average APC?

Björk/Solomon estimated (2014) the average price of Article Processing Charges (APC)

- for established **open access journals** at ca. **1,020 EUR** and
- for **hybrid journals** (subscription journal with OA option for individual articles) at ca. **1,980 EUR**

Both types of OA publication costs can be reimbursed in H2020 projects.

Currently, there is no price-cap for APCs. (For post-grant publications in FP7 a GOLD OA pilot is taking place where a price-cap - 2.000,00€ per article-applies.)

Some issues to consider

1. Publishing *all* articles in APC based gold OA is not probably the right solution, as this can lead to a substantial amount of the overall project budget.

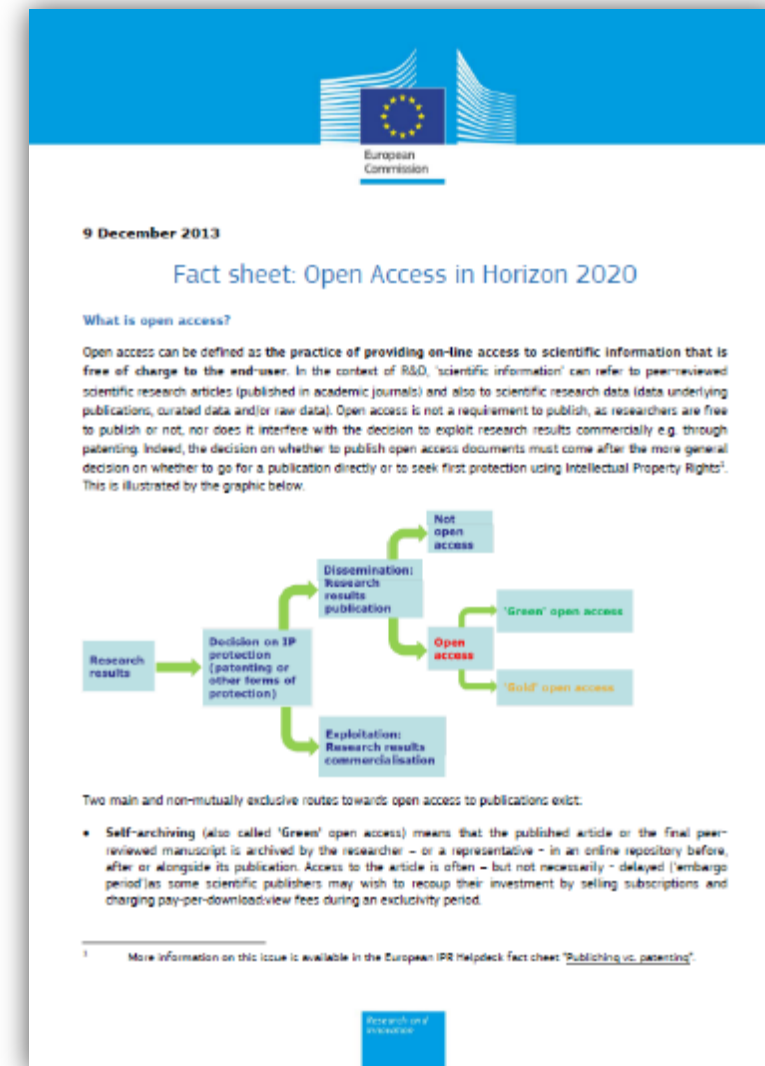
Therefore, a **mixed strategy of GREEN/GOLD open access is highly recommended.**

2. The growing open access market comes with some challenges
 - Lots of new journals/publishers, some of questionable quality (,predatory journals‘, <http://scholarlyoa.com/publishers/>)

Some caution is needed when publishing, this holds for all journals.
Consult ,white lists‘ such as DOAJ.

EC SUPPORT INFO

- ✓ EC Open Access Factsheet:
 - https://ec.europa.eu/programmes/horizon2020/sites/horizon2020/files/FactSheet_Open_Access.pdf
- ✓ Guidelines on Open Access to Scientific Publications and Research Data in Horizon 2020
 - http://ec.europa.eu/research/participants/data/ref/h2020/grants_manual/hi/oa_pilot/h2020-hi-oa-pilot-guide_en.pdf



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FOSTER

FACILITATE OPEN SCIENCE TRAINING FOR EUROPEAN RESEARCH

Open Science Training for National
Contact Points (NCP)
NCP ACADEMY
29 Apr 2016 to 27 May 2016

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- Many of these materials are being compiled into courses.

<http://fosteropenscience.eu/>



This project has received funding from the European Union's Seventh Framework Programme for research, technological development and demonstration under grant agreement no 612425



OPENAIRE SUPPORT SERVICES AND TOOLS

4

OpenAIRE

OPEN ACCESS INFRASTRUCTURE

for research in Europe

www.openaire.eu

Project & Infrastructure

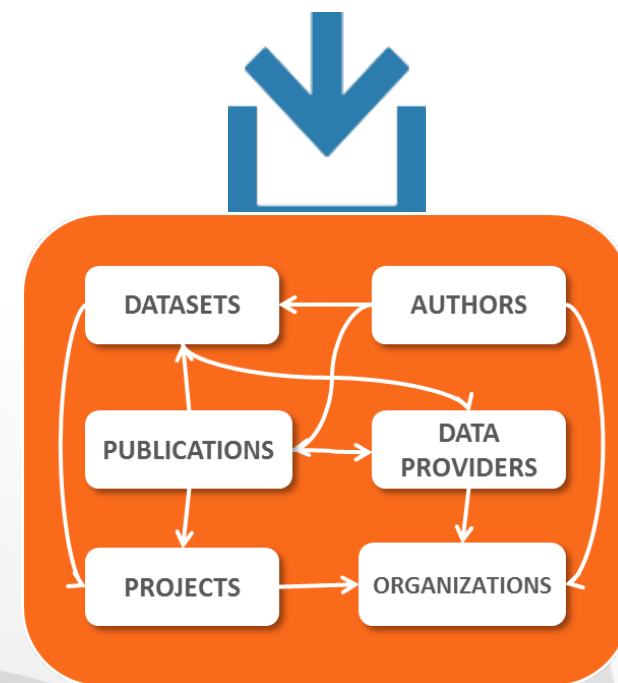
**Guided by OA funder
policies (European
Commission)**



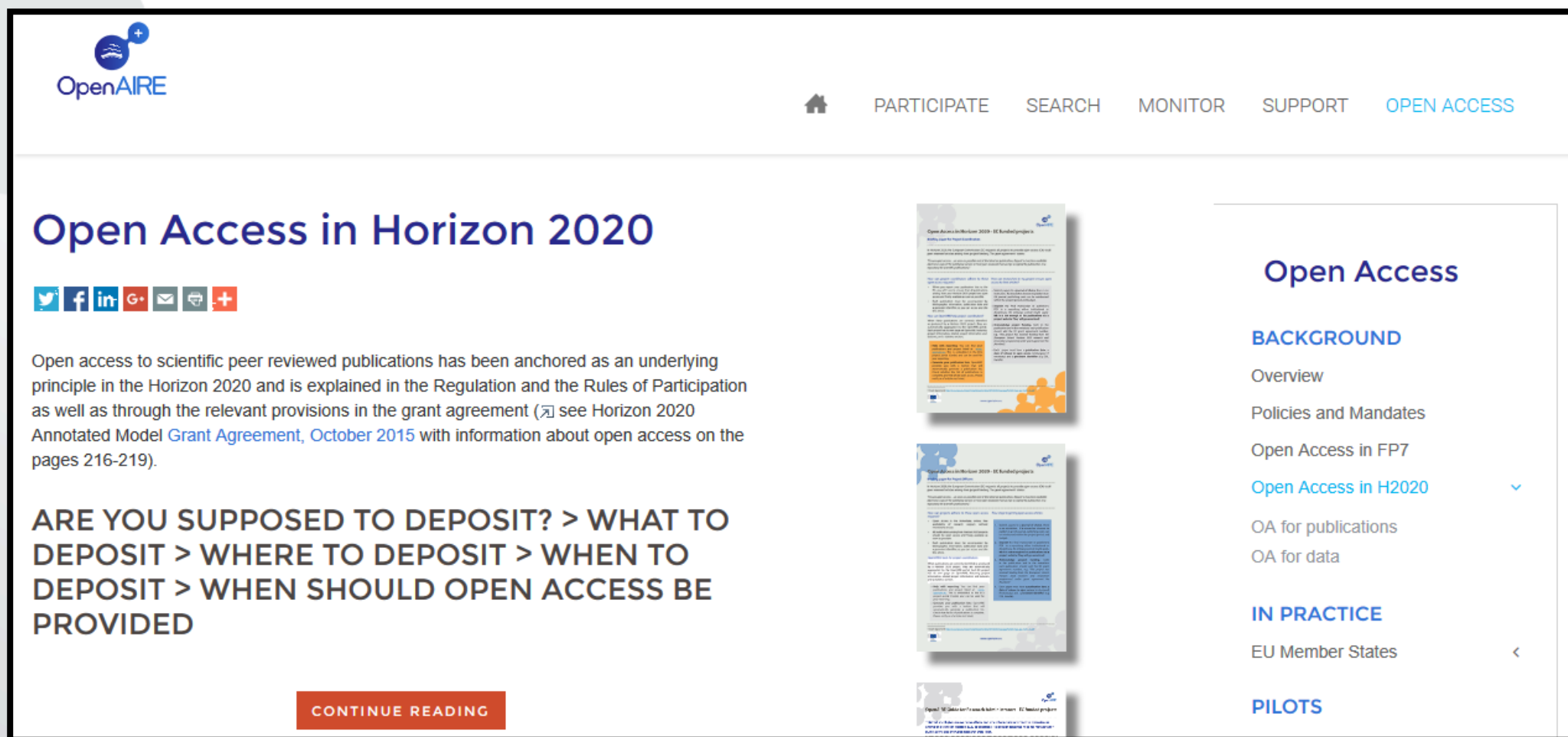
**Participatory approach
(human & e-infrastructure)**



**Integrated Scientific
Information System**



OpenAIRE implements the OA EC requirements



The screenshot shows the OpenAIRE website interface. At the top left is the OpenAIRE logo. To its right is a navigation bar with a home icon and links for PARTICIPATE, SEARCH, MONITOR, SUPPORT, and OPEN ACCESS. The main content area has a large heading 'Open Access in Horizon 2020' followed by social media icons for Twitter, Facebook, LinkedIn, Google+, Email, Print, and a plus sign. Below this is a paragraph explaining that open access to scientific peer-reviewed publications is anchored in the Horizon 2020 Regulation and Rules of Participation, and is also covered by the grant agreement. It references the 'Annotated Model Grant Agreement, October 2015' and mentions pages 216-219. A large, bold text block asks: 'ARE YOU SUPPOSED TO DEPOSIT? > WHAT TO DEPOSIT > WHERE TO DEPOSIT > WHEN TO DEPOSIT > WHEN SHOULD OPEN ACCESS BE PROVIDED'. Below this is a red button labeled 'CONTINUE READING'. To the right of the main text are three overlapping document thumbnails titled 'Open Access in Horizon 2020 - EC Knowledge'. On the far right is a sidebar menu with the heading 'Open Access', followed by 'BACKGROUND' (with sub-links: Overview, Policies and Mandates, Open Access in FP7, 'Open Access in H2020' which is expanded to show 'OA for publications' and 'OA for data'), 'IN PRACTICE' (with a sub-link: 'EU Member States'), and 'PILOTS'.

OpenAIRE

HOME PARTICIPATE SEARCH MONITOR SUPPORT OPEN ACCESS

Open Access in Horizon 2020

Twitter Facebook LinkedIn Google+ Email Print +

Open access to scientific peer reviewed publications has been anchored as an underlying principle in the Horizon 2020 and is explained in the Regulation and the Rules of Participation as well as through the relevant provisions in the grant agreement (see Horizon 2020 Annotated Model [Grant Agreement, October 2015](#) with information about open access on the pages 216-219).

ARE YOU SUPPOSED TO DEPOSIT? > WHAT TO DEPOSIT > WHERE TO DEPOSIT > WHEN TO DEPOSIT > WHEN SHOULD OPEN ACCESS BE PROVIDED

CONTINUE READING

Open Access

BACKGROUND

- Overview
- Policies and Mandates
- Open Access in FP7
- Open Access in H2020** ▾
 - OA for publications
 - OA for data

IN PRACTICE

- EU Member States <

PILOTS

www.openaire.eu/open-access-in-horizon-2020



Deposit once!

LOCATE AN APPROPRIATED REPOSITORY

Via OpenAIRE

Find where to deposit



DEPOSIT PUBLICATIONS

Are you a grant recipient from the following: H2020; FP7 with SC39; or ERC? Then you are required to publish in [open access](#). One way to do this is to deposit your publications into an [open access repository](#).

Click the following to find more information: [FP7 guidelines](#), [H2020 guidelines](#), [ERC guidelines](#) OR [ask a question](#) to OpenAIRE's national representative.

LOCATE DATA PROVIDER VIA YOUR INSTITUTION

UNIVERSITEIT GENT (UGent)
 Georgia Regents University
 Universidad de Belgrano Argentina
 Pontificia Universidad Católica Argentina
 AgentLink.org
 Centro Argentino de Información Científica y Tecnológica (CAICYT)
 Ministerio de Educación de la Nación Argentina

Country [select [all](#) [none](#)]

all countries selected

- ☒ AFGHANISTAN
- ☒ Albania

Participate

[Deposit Publications & Data](#)

[Link Research Results](#)

[Validate / Register Repository](#)

[Content policy](#)

DEPOSIT PUBLICATIONS

DATA PROVIDERS FOR INSTITUTION: [UNIVERSITEIT GENT](#)

Please use the information/contacts shown below to deposit your publications.

Ghent University Academic Bibliography

Organizations: [UNIVERSITEIT GENT](#)

Type: Institutional Repository

Languages: English, French, Dutch

Contents: Journal articles, Conference and workshop papers, Theses and dissertations, Unpublished reports and working and sections, Multimedia and audio, visual materials

Website URL: <https://biblio.ugent.be/>

OAI-PMH URL: <https://biblio.ugent.be/oai>

Deposit: www.zenodo.org

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01 October 2015 Journal article Open access

Nondestructive Ultrasonic Inspection of Friction Stir Welds

M. Tabatabaeipour, J. Hettler, S. Delrue and K. Van Den Abeele

Friction Stir Welding (FSW) is a relatively new solid-state welding procedure developed at The Welding Institute (TWI-UK) and the technique is widely employed for welding aluminum alloys in various applications. In order to examine the quality of the ...

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BIBLIOGRAPHIC RECORD**

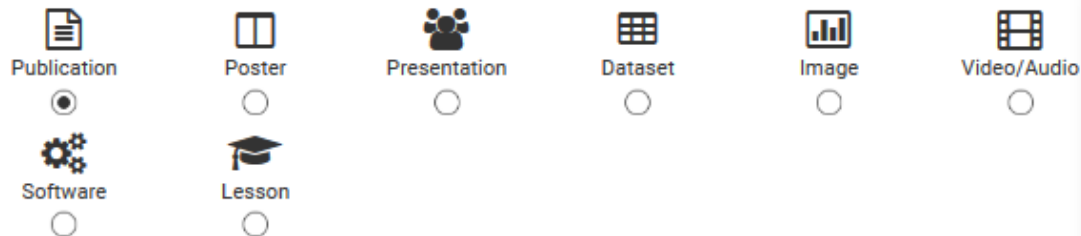
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Type of file(s)

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Publication date *

2013-07-23

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Title *

The gravitationally consistent sea-level fingerprint of future terrestrial ice loss

Funding

recommended ▼

Zenodo is integrated into reporting lines for research funded by the European Commission via OpenAIRE (<http://www.openaire.eu>). Specify grants which have funded your research, and we will let your funding agency know!

Grants

ICE2SEA - Ice2sea - estimating the future contribution of continental ice to sea-level rise (226375) ✕

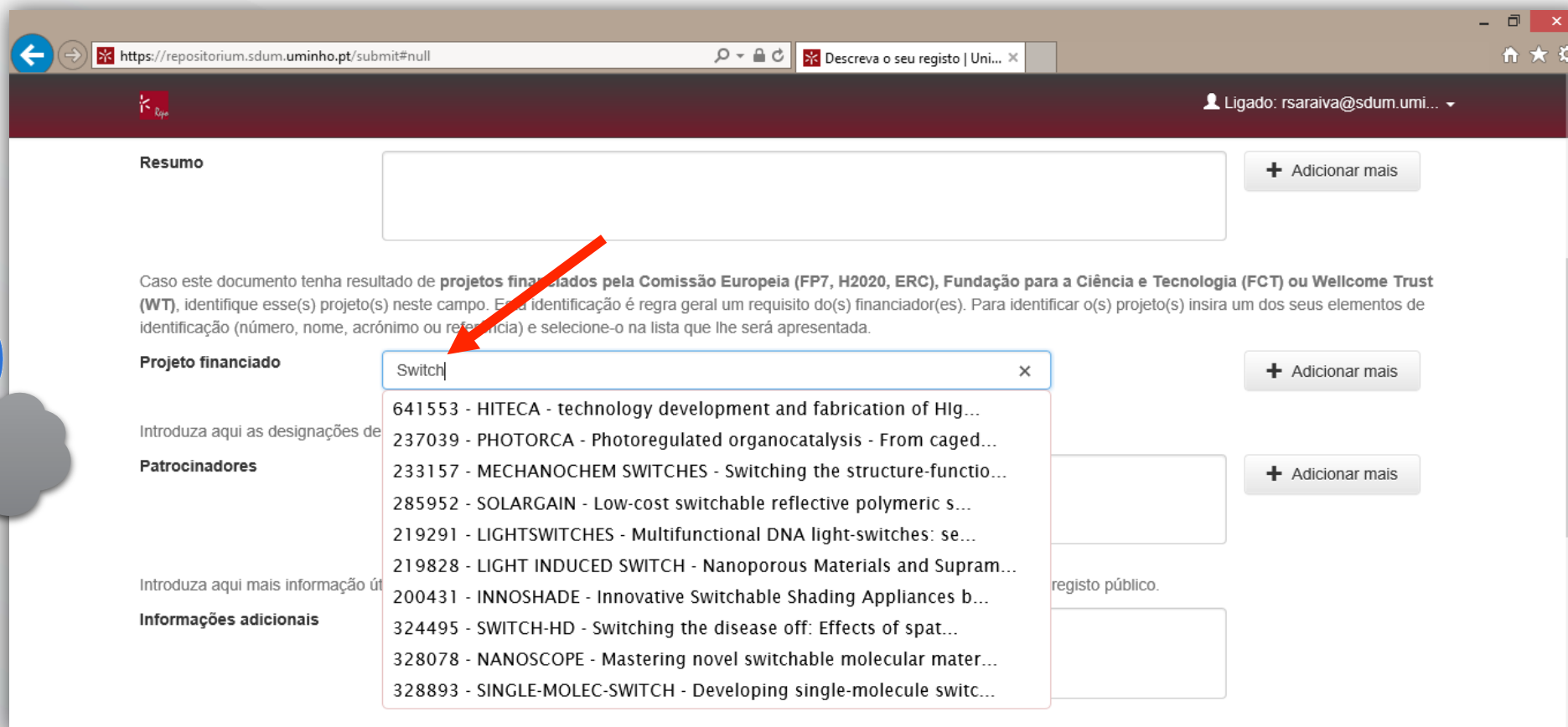
Start typing a grant number, name or abbreviation...



OpenAIRE Funders Projects List

REPOSITORIES DEPOSIT WORKFLOW:

Searching by the name, acronym or the project id number... Select the project and accept



Resumo

Caso este documento tenha resultado de **projetos financiados pela Comissão Europeia (FP7, H2020, ERC), Fundação para a Ciência e Tecnologia (FCT) ou Wellcome Trust (WT)**, identifique esse(s) projeto(s) neste campo. Esta identificação é regra geral um requisito do(s) financiador(es). Para identificar o(s) projeto(s) insira um dos seus elementos de identificação (número, nome, acrónimo ou referência) e selecione-o na lista que lhe será apresentada.

Projeto financiado

Introduza aqui as designações de

Patrocinadores

Introduza aqui mais informação útil

Informações adicionais

641553 - HITECA - technology development and fabrication of Hig...

237039 - PHOTORCA - Photoregulated organocatalysis - From caged...

233157 - MECHANOCHEM SWITCHES - Switching the structure-functio...

285952 - SOLARGAIN - Low-cost switchable reflective polymeric s...

219291 - LIGHTSWITCHES - Multifunctional DNA light-switches: se...

219828 - LIGHT INDUCED SWITCH - Nanoporous Materials and Supram...

200431 - INNOSHADE - Innovative Switchable Shading Appliances b...

324495 - SWITCH-HD - Switching the disease off: Effects of spat...

328078 - NANOSCOPE - Mastering novel switchable molecular mater...

328893 - SINGLE-MOLEC-SWITCH - Developing single-molecule switc...



The image features a central blue banner with white text. The background is white with light gray abstract shapes, including circles and curved lines, in the corners. The text on the banner is in a bold, sans-serif font.

CAN'T FIND OR SEE ALL OF YOUR
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OPENAIRE AT REPORTING TIME?

LINK RESEARCH RESULTS TOOL

<https://www.openaire.eu/participate/claim>

Link publication or datasets
to projects.
Identify the project, select
publications or datasets and
set the access rights.



1 IDENTIFY PROJECT

2 SELECT PUBLICATIONS/DATASETS

3 SET ACCESS RIGHTS

SELECT FUNDING AGENCY

1. Select funding agencies

Funder:



2. Select Project(s)

Type the project title or the acronym or the grant agreement

SELECT CONTEXTS(S)

1. Select community and category

Community:



Category:



2. Select Contexts(s) [BROWSE](#)

Please select concept...

OpenAIRE

STREAMLINES PROJECT REPORTING

We maintain a page for every EC (H2020, FP7) project, featuring project information, related project publications and datasets, and a statistics section.





PROJECTS PUBLICATIONS LIST

<https://www.openaire.eu/search/find/projects>

OpenAIRE portal includes an App Box to generate a project publication list.
Communicate your project results.



APP BOX


-  Publication details
-  Dynamically incorporate publications in your site (HTML)
-  View EC progress report (HTML)
-  Download EC progress report (CSV)

LINK RESEARCH RESULTS

DEPOSIT PUBLICATIONS

Project apps

Use OpenAIRE to aggregate and disseminate all project's publications

 Dynamically incorporate publications in your site (HTML)

Close

```
<script
type="text/javascript">
<!--
document.write('<div
id="oa_widget"></div>');
document.write('<script
type="text/javascript"
src="http://vatopedi.di.uoa
.gr/joomla-2.5.3/index.php?
option=com_openaire&view=wi
dget&format=raw&projectId=e
c:226716"></script>');
-->
</script>
```



EURO-BASIN
BASIN SCALE ANALYSIS, SYNTHESIS AND INTEGRATION

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Publications List:

EURO-BASIN will make 100% of all fully/partially funded peer-reviewed publications freely available via 'green' open access, thus boosting visibility of the authors, use of the project's research, and providing free access to stakeholders across all sectors.

Publications listed in FP7 e-Infrastructure OpenAIRE (incl. 19 publications from a Special Issue in Progress in Oceanography 84, 2010 based on which the project proposal was constructed):

EURO-BASIN publications

- Seasonal variation in marine C:N:P stoichiometry: can the composition of seston explain stable Redfield ratios? Defebby, R.G.J. - Johnsen, T.M. - Naustvoll, L.J. - Hessen, D.O. - Andersen, T. - Fjellstad, H.
- Stepwise building of plankton functional type (PFT) models: A feasible route to complex models? Aul, Larsen - Espen, Strand - Frede, Thingstad
- Top-down, bottom-up or middle-out? Avoiding extraneous detail and over-generality in marine ecosystem models Fulton, E. - Allen, J.
- Dysfunctionality in ecosystem models: An understated pitfall? Mira, Adriaen - Anderson, Thomas R.
- Toward linking ocean models to fish population dynamics Buckley, Lauren B. - Buckley, Lawrence J.
- Towards methodological approaches to implement the zooplankton component in 'end to end' food-web models Poggiale, JC - Carloti, F.
- Ecological modelling in a sea of variable stoichiometry: Dysfunctionality and the legacy of Redfield and Monod Flynn, Kevin J.
- Converting copepod vital rates into units appropriate for biogeochemical models Zenoudaki, S. - Eisenhauer, L. - Carloti, F. - Frangoulis, C.
- The case for marine ecosystem models of intermediate complexity St John, Mike - Vezina, Alain - Hannah, Charles
- Plankton functional group models - An assessment Hofmann, Eileen E.
- Bridging the gap from ocean models to population dynamics of large marine predators

The WINNERS of the Open Access Training Competition 2011, are ...

winners of the Open Access fee-waivers giveaway are:

- Ana Sofia Ferreira**
PhD Student at DTU Aqua
wins a fee-waiver for Marine Ecology Progress Series (or any Inter-Research journal)
- Yungen Xiao**
PhD Student at Virginia Institute for Marine Science, USA, and
- Tosca Ballerini**
Post-Doc at Old Dominion University, USA
win each a fee-waiver for Biogeosciences (or any European Geosciences Union journal)

To participate in future Open Access trainings or keep in touch with developments, send an email to oa@euro-basin.eu or follow the Twitter stream on open access.

TOOL BOX:




Follow the latest on **Open Access for GCC**

- Yunkechun MT @OpenAIRE_eu** #Eurobasin uses new #OpenAIRE_eu service to showcase their publications resulting from #FP7 funding eurobasin-diagouki.de/eurobasin/index... about 1 hour ago · reply · retweet · favorite
- OpenAIRE Royal Society's "Science as an Open Enterprise"** Publishing data to support findings must be mandatory royalsociety.org/policy/project... about 1 hour ago · reply · retweet · favorite
- OpenAIRE White House makes a statement on Open Access to Research** www.whitehouse.gov/petitions/ope... 29 days ago · reply · retweet · favorite

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APP BOX

-  Publication details
-  Dynamically incorporate publications in your site (HTML)
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PRIME-XS

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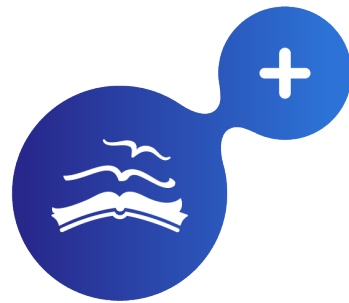
Publication List (OpenAIRE)

PRIME-XS publications

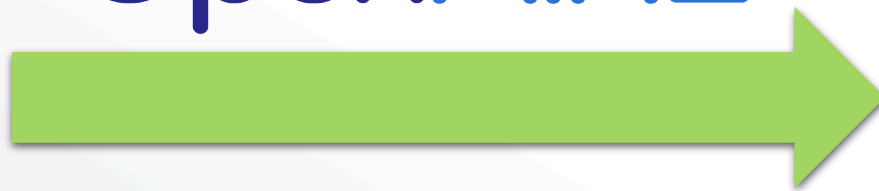
- Zwitterionic Hydrophilic Interaction Liquid Chromatography (ZIC-HILIC and ZIC-CHILIC) Provide High Resolution Separation and Increase Sensitivity in Proteomic Analysis
Serena Di Palma - Paul J. Boersema - Albert J. R. Heck - Shabaz Mohammed
- Collagen stimulation of platelets induces a rapid spatial response of cAMP and cGMP signaling scaffolds
Luigi Margarucci - Mark Roest - Christian Preisinger - Onno B. Bleijerveld - Thijs C. van Holten - Albert J. R. Heck - Arjen Scholten
- Proteome-Wide Mapping of the Drosophila Acetylome Demonstrates a High Degree of Conservation of Lysine Acetylation
Brian T. Weinert - Sebastian A. Wagner - Heiko Horn - Peter Henriksen - Wenshe R. Liu - Jesper V. Olsen - Lars J. Jensen - Chunnam Choudhary
- Highly Sensitive Proteomic Analysis of FACS-Sorted Adult Colon Stem Cells
Serena Di Palma - Daniel Stange - Marc van de Wetering - Hans Clevers - Albert J. R. Heck - Shabaz Mohammed
- Improving SRM Assay Development: A Global Comparison between Triple Quadrupole, Ion Trap, and Higher Energy CID Peptide Fragmentation Spectra
Erik L. de Graaf - A. F. Maarten Altelaar - Bas van Breukelen - Shabaz Mohammed - Albert J. R. Heck
- Improving Depth in Phosphoproteomics by Using a Strong Cation Exchange-Weak Anion Exchange-Reversed Phase Multidimensional Separation Approach
Marco L. Hennrich - Vincent Groenewold - Geert J. P. L. Kops - Albert J. R. Heck - Shabaz Mohammed
- A Proteome-wide, Quantitative Survey of In Vivo Ubiquitylation Sites Reveals Widespread Regulatory Roles
Sebastian A. Wagner - Petra Beli - Brian T. Weinert - Michael L. Nielsen - Juergen Cox - Matthias Mann - Chunnam Choudhary
- Enhancing the Identification of Phosphopeptides from Putative Basophilic Kinase Substrates Using Ti (IV) Based IMAC Enrichment
Houjiang Zhou - Teck Y. Low - Marco L. Hennrich - Henk van der Toorn - Thomas Schwend - Hanfa Zou - Shabaz Mohammed - Albert J. R. Heck
- Evaluation of the Deuterium Isotope Effect in Zwitterionic Hydrophilic Interaction Liquid Chromatography Separations for Implementation in a Quantitative Proteomic Approach
Serena Di Palma - Reinout Rajmakers - Albert J. R. Heck - Shabaz Mohammed
- Accurate Quantification of Cardiovascular Biomarkers in Serum Using Protein Standard Absolute Quantification (PSAQ (TM)) and Selected Reaction Monitoring
Celine Huillet - Annie Adrait - Dorothee Lebert - Guillaume Picard - Mathieu Trauchessec - Mathilde Louwagie - Alain Dupuis - Luc Hittinger - Bijan Ghaleh - Philippe Le Convoisier - Michel Jaquinod - Jerome Garin - Christophe Bruley - Virginie Brun

via OpenAIRE

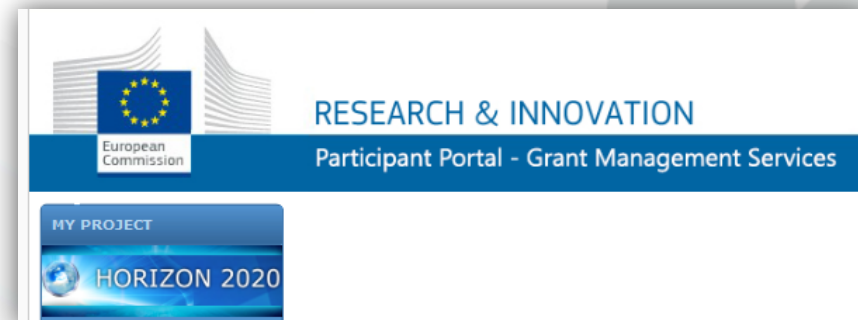
**PROJECT
PUBLICATIONS**



OpenAIRE



Automatically












**Once you deposit in a fully
OpenAIRE compliant repository**

**YOUR PUBLICATIONS WILL BE REPORTED
AUTOMATICALLY TO THE EC'S PARTICIPANT
PORTAL AT REPORTING TIME.**

EC's participant portal

Grant Management				Project Continuous Report				
643410 (OpenAIRE2020)	RIA	Publishable Summary	Deliverables	Milestones	Critical Risks	Publications	Patents (IPR)	Gender
 Call: H2020-EINFRA-2014-2015 Topic: EINFRA-2-2014 Unit: CNECT/C/01								



RESEARCH & INNOVATION

Participant Portal - Grant Management Services

MY PROJECT



Call: H2020-EINFRA-2014-1
 Type of Action: RIA
 Acronym: OpenAIRE2020
 Current Phase: Grant Management
 Number: 643410
 Duration: 42 months
 Start Date: 01 Jan 2015
 Estimated Project Cost: €13,132,500.00
 Requested EU Contribution: €13,000,000.00
 Contact: [Pilar OCON GARCES](#)

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Continuous or Final Reporting

You are free to deposit your peer-reviewed publications in those repositories most appropriate for your subject and publication (for instance a thematic or institutional repository). But you **must continuously report all publications related to your project** in 1 of the following 3 ways:

1. OpenAIRE

For publications accessible via OpenAIRE, references to these publications (with link to the project ID) are displayed automatically in the reporting section of the Participant Portal for the project.

Simply check if the references are directly linked to the work performed within the project. If so, tick these publications as relevant and they will then be included in the table of publications when the report is generated.

OpenAIRE

links and federates existing repositories. As such it provides access to publications that have been deposited in all repositories that are technically interoperable with OpenAIRE ("OpenAIRE compliant")

2. DOI

For publications not registered via OpenAIRE, you must enter the Digital Object Identifier (DOI). All the other columns of the table will then be filled automatically.

DOI - Digital Object Identifier

Permanent identifier which should be a persistent link to the published version full text or abstract (if article is pay per view) or to the final manuscript accepted for publication (link to article in repository).


3. No OpenAIRE or DOI

you must manually enter the full reference data.

EC's participant portal

List from
OpenAIRE

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publications



Grant Management

Project Continuous Report

643410 (OpenAIRE2020) RIA

HORIZON 2020

Call: H2020-EINFRA-2014-2015

Topic: EINFRA-2-2014 Unit: CNECT/C/01

Publishable Summary

Deliverables

Milestones

Critical Risks

Publications

Patents (IPR)

Gender

Publications

☐ This project does not currently have any scientific publication

Suggested publications from OpenAIRE (9 publications)

No.	Type	Title	Authors	Title of the Journal/Proc./Book	Date of Acceptance	DOI	Non-DOI Weblink	Actions
1	Other	Establishing of a Slovenian open access infrastructure	Hrovat, Goran; Kotar, Mojca; Ferme,		24/12/2015	10.1108/PROG-02-2014-0005		
2	Article	Semantic Publishing Challenge - Assessing the Quality of Scier	Dimou, Anastasia; Vahdati, Sahar; Di		25/08/2015			
3	Article	Mapping Large Scale Research Metadata to Linked Data: A Pe	Vahdati, Sahar; Huang, Jyun-Yao; Ka		12/06/2015			
4	Article	Structured Affiliations Extraction from Scientific Literature	Bolikowski, Łukasz; Tarnawski,		01/01/2015			
5	Article	CERMINE: automatic extraction of structured metadata from	Dendek, Piotr Jan; Szostek, Pawe&#		01/01/2015			

Project publications (12 publications)

[Manually add publication](#)

No.	Type	Title	Authors	Title of the Journal/Proc./Book	Number, date or freq. of the Journal/Proc./Book	DOI	Repository Link	Actions
1	Article in Joi	OpenAIRE: Supporting a European open access mandate	Najla Rettberg and Birgit Schmidt	College & Research Libraries News	Vol.76 No.6			
2	Publication i	Aligning Repository Networks and the Confederation of Open	Kathleen Shearer	INFLIBNET's Convention Proceedings				
3	Article in Joi	Reaching Out to Global Interoperability through Aligning Repi	Kathleen Shearer, Katharina Mueller,	New Avenues for Electronic Publishing in the Age		10.3233/978-1-61499-562-3-165		
4	Article in Joi	The OpenAIRE2020 FP7 Post-Grant Open Access Pilot: Implem	Pablo de Castro	Information Services & Use				
5	Article in Joi	CERMINE: automatic extraction of structured metadata from	Dominika Tkaczyk, Pawel Szostek, M	International Journal on Document Analysis and f	18/4	10.1007/s10032-015-0249-8		
6	Article in Joi	Structured Affiliations Extraction from Scientific Literature	Dominika Tkaczyk, Bartosz Tarnawsl	D-Lib Magazine	21/11/12	10.1045/november2015-tkaczyk		
7	Publication i	On bridging data centers and publishers: the data-literature	Burton Adrian	MTSR 2015 - 9th Metadata and Semantics Resear				
8	Publication i	Mapping Large Scale Research Metadata to Linked Data: A Pe	SaharVahdati	Communications in Computer and Information Sc	544			
9	Publication i	OpenCourseWare observatory - does the quality of OpenCou	Sahar Vahdati, Christoph Lange, Sör	Proceedings of the Fifth International Conferenc		10.1145/2723576.2723605		
10	Article in Joi	Semantic Publishing Challenge - Assessing the Quality of Scier	Chibchak Leao	Communications in Computer and Information Sc				

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FUNDER	ACCESS MODE	PUBLICATION YEAR	DOCUMENT TYPE
European Commission (EC) (207383)	Open Access (9495386)	2012 (888057)	Article (7245886)
NSF (48947)	Closed Access (142383)	2013 (884517)	Unknown (1260438)
Wellcome Trust (12735)	Restricted (125273)	2011 (804815)	Doctoral thesis (285674)
Fundação para a	Embargo (4861)	2010 (702632)	Other (283404)
	not available (481)	2014 (647417)	



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Q&A

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