



Estudios de Postgrado



Título Propio: Titulo de Experto Universitario en Servicios de apoyo a la investigación: información, datos, evaluación y publicación científica

El valor de los sistemas CRIS para proporcionar soporte a la investigación

<http://hdl.handle.net/11366/1911>



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Índice de la presentación

- ¿Qué son los sistemas de gestión de la información científica (CRIS)?
¿Qué es la gestión de la información científica (*Research Information Management, RIM*)?
- Algunos flujos de trabajo RIM de importancia. RIM y Ciencia Abierta
- euroCRIS: breve intro
- Interoperabilidad de sistemas y el estándar CERIF
- Una panorámica de sistemas CRIS: el Directorio DRIS
- Sistemas CRIS en España
- Panorama CRIS en Europa y América Latina: algunos ejemplos
- Convocatorias recientes para financiar infraestructura CRIS

Aaron Tay's Musings about librarianship (Subscribe by email)

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DEC

30

Some readings I read in 2021 that made me feel like I levelled up

2. Clarifying CRIS/RIM/RIS concepts

There was an explosion of institutional repositories in the 2010s, after which discussion moved to this new class of systems sometimes called CRIS (Current Research Information Systems) / RIM (Research Information Management) and RIS (Research Information Systems).

I never had a clear understanding of this area as this class of software because unlike say Central index Discovery systems, they seem to be very broadly defined in functionality and the scope and responsibility for them spanned the whole institution - covering not just the library but also the research office and more leading to great complexity.

Like many academic librarians, my understanding of what is going on in other parts of the institution can be limited....

Comparing across institutions seemed to be tricky, while there were software names people threw around like Elsevier's Pure, Exlibris's Esplo, Digital Science's Symplectic Elements, Vivo and the now seldom mentioned Converis by Clarivate I found it really hard to grasp what was going on.

This is where the [OCLC report - Research Information Management in the United States published](#) in Nov 2021 comes in handy.

November 2021

Research Information Management in the United States

By Rebecca Bryant, Jan Fransen, Pablo de Castro, Brenna Helmstutler, David Scherer

The *Research Information Management in the United States* two-part report series provides a first-of-its-kind documentation of RIM practices at US research universities that presents a thorough examination of RIM practices, goals, stakeholders, and system components.

Research information management (RIM) is a rapidly growing area of investment in US research universities. While RIM practices are mature in Europe and other locales in support of nationalized reporting requirements, RIM practices at US research universities have taken a different—and characteristically decentralized—course. A complex environment characterized by multiple use cases, stakeholders, and systems has resulted.

This report provides a landscape overview of the state of research information management in the United States, makes sense of the complexity, and offers recommendations targeted at University leaders and other institutional decision makers.

We hope that the information presented in this report can support library leaders in talking about RIM systems and practices with institutional stakeholders and to advocate for the role of the library in this work.

Part 1 - Findings and Recommendations

Part 2 - Case Studies

Reporting requirements, RIM practices at US research universities have taken a different—and characteristically decentralized—course. A complex environment characterized by multiple use cases, stakeholders, and systems has resulted.

Part 1—Findings and Recommendations

This report provides much-needed context for institutional leaders to examine their own local practices by proposing:

- A summary of six discrete RIM use cases
- A RIM system framework
- Recommendations for RIM stakeholders

Download US Letter .pdf

Download A4 .pdf



¿Qué son los sistemas de gestión de la información científica (CRIS)?



WIKIPEDIA
The Free Encyclopedia

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Current research information system

From Wikipedia, the free encyclopedia

A **current research information system** (**CRIS**) is a [database](#) or other [information system](#) to store, manage and exchange contextual metadata for the research activity funded by a research funder or conducted at a research-performing organisation (or aggregation thereof).^[1]

CRIS systems are also known as Research Information Management or RIM Systems (RIMS).^{[2][3]}

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- [Use case](#)
 - [Research assessment](#)
 - [Research administration](#)
 - [Open Science implementation](#)
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The data model underpinning a CRIS relies on a set of basic entities as defined by the Common European Research Information Format ([CERIF](#)) model maintained by the non-profit organisation [euroCRIS](#).

The links connecting these entities provide a standardised semantic layer that provides consistency to the data model. The basic CERIF entities are **people**, **organisations**, **projects and outputs** (publications, research data, patents). Further second-level entities in the comprehensive snapshot of research provided by CERIF are for instance funding, research facilities and equipment or skills.

CERIF: Common European Research Information Format



Mission

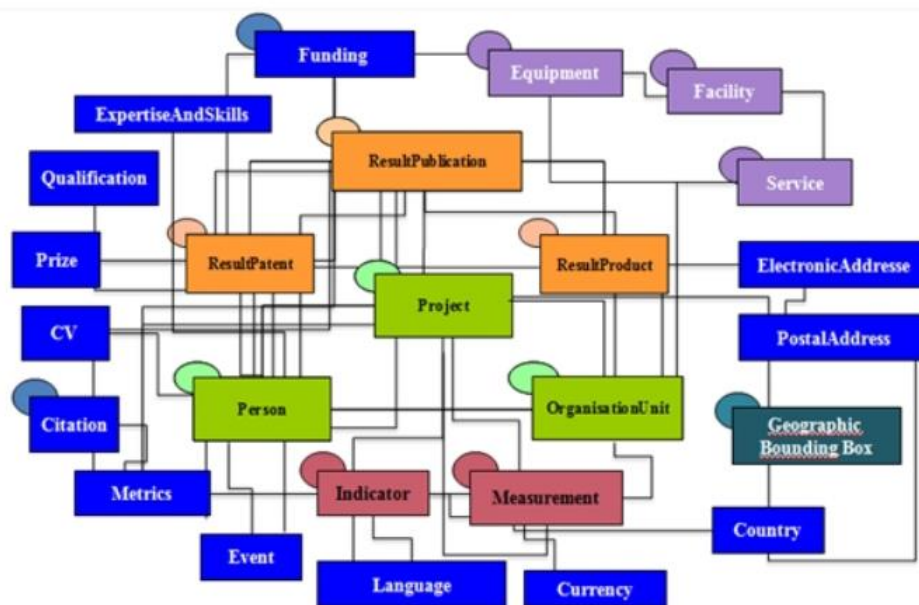
"To promote collaboration within the research information community and advance interoperability through CERIF"



Main features of CERIF

CERIF (the Common European Research Information Format) is:

- A concept about research entities and their relationships – Specification (Conceptual Level)
- A description of research entities and their relationships – Model (Logical Level)
- A formalization of research entities and their relationships – Database Scripts (Physical Level)



¿Qué es la gestión de la información científica (RIM)?

Comencemos
con una
publicación
científica...

scientific reports

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[nature](#) > [scientific reports](#) > [articles](#) > article

Article | [Open Access](#) | [Published: 21 July 2021](#)

Understanding of remora's “hitchhiking” behaviour from a hydrodynamic point of view

[Yunxin Xu](#), [Weichao Shi](#) , [Abel Arredondo-Galeana](#), [Lei Mei](#) & [Yigit Kemal Demirel](#)

[Scientific Reports](#) **11**, Article number: 14837 (2021) | [Cite this article](#)

1429 Accesses | **3** Altmetric | [Metrics](#)

Abstract

Symbiotic relationships have developed through natural evolution. For example, that of the remora fish attached to the body of a shark. From the remora's perspective, this could be associated to an increased hydrodynamic efficiency in swimming and this needs to be investigated. To understand the remora's swimming strategy in the attachment state, a

<https://doi.org/10.1038/s41598-021-94342-x>

Registro bibliográfico en el CRIS institucional

Research output > Contribution to journal > Article - Pure 5.22.1 - Google Chrome

pure.strath.ac.uk/admin/editor/dk/atira/pure/api/shared/model/researchoutput/editor/contributiontojournaleditor.xhtml?id=122599599

ID: 122599599

Understanding of remora's "hitchhiking" behaviour from a hydrodynamic point of view
Research output: Contribution to journal > Article > peer-review

Change template

EDIT

Metadata

Metrics

OVERVIEW

Relations

Fingerprints

Display

HISTORY AND COMMENTS

History and comments

NOTIFICATIONS

Editors responsible for handling this submission:
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Type

Peer-reviewed *

☒ Peer-reviewed ☐ Not peer-reviewed

Publication status

Publication statuses and dates *

Accepted/In press 9 Jul 2021

Published 21 Jul 2021 **Current**

Add publication status and date...

Publication information

Original language *

English

Title of the contribution in original language *

Understanding of remora's "hitchhiking" behaviour from a hydrodynamic point of view

Subtitle of the contribution in original language

Abstract

Symbiotic relationships have developed through natural evolution. For example, that of the remora fish attached to the body of a shark. From the remora's

Last saved: 17/11/21 5:01
Import source: Scopus

Status: Validated

Save

Los metadatos de las publicaciones se almacenan en el CRIS institucional a efectos de 'reporting' – *incluyendo multitud de información (metadatos) de contexto como norma no disponibles en otros sistemas*

Registro bibliográfico en el CRIS institucional

pure.strath.ac.uk/admin/editor/dk/atira/pure/api/shared/model/researchoutput/editor/contributiontojournaleditor.xh

ID: 122599599

Understanding of remora's "hitchhiking" behaviour from a hydrodynamic point of view
Research output: Contribution to journal > Article > peer-review

Relations

EDIT

Metadata

Metrics

OVERVIEW

Relations

Fingerprints

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HISTORY AND COMMENTS

History and comments

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Research Outputs

Activities

Prizes

Projects

Impact

Datasets

Facilities/Equipment

ARCHIE-WeSt (UOSHPC)
Facility/Equipment: Facility

Kelvin Hydrodynamics Laboratory
Facility/Equipment: Facility

Student thesis

Esta información de contexto puede incluir (entre otros):

- afiliaciones
- otros resultados relacionados con la publicación (tesis doctorales, patentes)
- proyectos de investigación (financiados)
- datos de investigación (datasets) asociados
- equipos e instalaciones de investigación
- ...

Registro bibliográfico en el CRIS institucional*

Research output > Contribution to journal > Article - Pure 5.22.1 - Google Chrome

pure.strath.ac.uk/admin/editor/dk/atira/pure/api/shared/model/researchoutput/editor/contributiontojournaleditor.xhtml?id=86677615

ID: 86677615

A systematic failure mode effects and criticality analysis for offshore wind turbine system
Research output: Contribution to journal > Article > peer-review

Change template

EDIT

Metadata

Metrics

OVERVIEW

Relations

Fingerprints

Display

HISTORY AND COMMENTS

History and comments

NOTIFICATIONS

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Last saved: 6/08/21 4:04
Import source: Scopus

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Organisational unit: Department

Feargal Brennan, Author
Internal person

Naval Architecture, Ocean And Marine Engineering
Organisational unit: Department

Add person... Add organisational unit... Add author collaboration...

Status: Validated

Save

* De otra publicación

Registro bibliográfico en el CRIS institucional*

The screenshot displays the 'Research output' editor in a Google Chrome browser. The URL is <https://pure.strath.ac.uk/admin/editor/dk/atira/pure/api/shared/model/researchoutput/editor/contributiontojournaleditor.xhtml?id=83890318>. The page title is 'Conundrum of γ glycine nucleation revisited: to stir or not to stir?'. The left sidebar contains navigation tabs: 'EDIT' (with sub-tabs 'Metadata' and 'Metrics'), 'OVERVIEW' (with sub-tabs 'Relations', 'Fingerprints', and 'Display'), and 'HISTORY AND COMMENTS' (with sub-tab 'History and comments'). The main content area shows the 'Relations' section with various categories and their associated items:

- Research Outputs:** + icon
- Activities:** + icon
- Prizes:** + icon
- Projects:**
 - Future Continuous Manufacturing and Advanced Crystallisation Research Hub (CMAC Hub)** (Edit -)
 - Project: Research
- Impact:** + icon
- Datasets:**
 - Data for: "Conundrum of gamma glycine nucleation revisited: to stir or not to stir"** (-)
 - Dataset
- Facilities/Equipment:** + icon
- Student thesis:** + icon

The bottom of the interface shows a 'Visibility' section with a dropdown menu set to 'Public - No restriction', a 'Status' dropdown set to 'Validated', and a 'Save' button. The footer indicates 'Last saved: 21/02/19 10:12'.

* De otra publicación

Entidades CERIF interconectadas

Editor

Master data

Reporting

Dashboard

Editorial overview

Research outputs

Activities

Prizes

Applications

Awards

Projects

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Funding opportunities

Impacts

Datasets

Student theses

Facilities/Equipment

Curricula Vitae

Report definitions

windmill

+

×

My content

→

118 results

▶ 21EBTA – Unlocking biological efficiency through multi-scale and multi-material fabrication capability

Jackson, J., Mulvana, H. E. & Windmill, J.

BBSRC (Biotech & Biological Sciences Research Council)

Project: Research

▶ 21ENGBIO –Tec: Towards engineered cochleae

Jackson, J. & Windmill, J.

BBSRC (Biotech & Biological Sciences Research Council)

Project: Research

▶ 3D Printed Electrochemical Point of Care Diagnostic System for the Front Line

Windmill, J., Dennany, L. & Ward, A.

Defence Science and Technology Laboratory DSTL MoD

Project: Research

▶ 3D Printed Hand-Held Sensor System for Hidden Explosives

Windmill, J., Dennany, L., Mansour, R. & Tiller, B.

Defence Science and Technology Laboratory DSTL MoD

Project: Research

▶ 3DECSens: 3D Printed Electrochemical Sensor Systems (ERC SASATIN PoC 2020)

Windmill, J., Dennany, L. & Ward, A.

European Commission – Horizon 2020

Entidades CERIF interconectadas: proyectos...

Project > Research - Pure 5.22.1 - Google Chrome

pure.strath.ac.uk/admin/editor/dk/atira/pure/modules/unifiedprojectmodel/external/model/project/editor/upmprojecteditor.xh

ID: 24743980


Soft And Small: Acoustic Transducers Inspired By Nature – SASATIN (EU European Resear
Project: Research

OVERVIEW
Relations
Display

Overview

Soft And Small: Acoustic Transducers Inspired By Nature – SASATIN (EU European Research Council (ERC) Consolidator Grant)

EU European Research Council (ERC) Consolidator Grant – Soft and Small: Acoustic Transducers Inspired by Nature – SASATIN

Windmill, J., Principal Investigator, Electronic And Electrical Engineering

RKES Reference (Internal Reference): 130113

pFact ID (Internal Reference): 9137

Funder Project Reference: 615030 SASATIN

European Commission – FP7 – European Research Council: £1,722,288.00, FEC% 78.00% 1/02/14 – 31/01/19

Nature of activity type: Research

Application relations: Soft And Small: Acoustic Transducers Inspired By Nature – SASATIN (EU European Research Council (ERC) Consolidator Grant)

Award relations: Soft And Small: Acoustic Transducers Inspired By Nature – SASATIN (EU European Research Council (ERC) Consolidator Grant)

Project: Research

Short format

Soft And Small: Acoustic Transducers Inspired By Nature – SASATIN (EU European Research Council (ERC) Consolidator Grant)

Windmill, J.

European Commission – FP7 – European Research Council

1/02/14 – 31/01/19

NOTIFICATIONS

... y sus resultados (publicaciones)

Project > Research - Pure 5.22.1 - Google Chrome

pure.strath.ac.uk/admin/editor/dk/atira/pure/modules/unifiedprojectmodel/external/model/project/editor/upmprojecteditor

ID: 24743980

 **Soft And Small: Acoustic Transducers Inspired By Nature – SASATIN (EU European Research Project: Research)**

OVERVIEW

Relations

Display

Overview       

My research output (56)

I beg your pardon? Acoustic behaviour of a wild solitary common dolphin who interacts with harbour porpoises
Cosentino, M., Nairn, D., Coscarella, M., Jackson, J. C. & Windmill, J. F. C., 10 Jan 2022, (E-pub ahead of print) In: Bioacoustics. 30 p.
Research output: Contribution to journal > Article > peer-review

Time course changes to structural, mechanical and material properties of bone in rats after complete spinal cord injury
Williams, J. A., Huesa, C., Turunen, M. J., Oo, J. A., Radzins, O., Gardener, W., Windmill, J. F. C., Isaksson, H., Tanner, K. E., Riddell, J. S. & Coupaud, S., 2 Jan 2022, (Accepted/In press) In: The Journal of Musculoskeletal and Neuronal Interactions.
Research output: Contribution to journal > Article > peer-review

Characterization of (0–3) piezocomposite materials for transducer applications
Omoniyi, O. A., Mansour, R., Cardona, M. J., Briuglia, M. L., O'Leary, R. & Windmill, J. F. C., 7 Sep 2020, *IUS 2020 – International Ultrasonics Symposium, Proceedings*. Piscataway, NJ.: IEEE, 9251355. (IEEE International Ultrasonics Symposium, IUS; vol. 2020–September).
Research output: Chapter in Book/Report/Conference proceeding > Conference contribution book

NOTIFICATIONS

[More...](#)

... y sus resultados (datasets)

Project > Research - Pure 5.22.1 - Google Chrome

pure.strath.ac.uk/admin/editor/dk/atira/pure/modules/unifiedprojectmodel/external/model/project/editor/upmprojecteditor.xhtml

ID: 24743980


Soft And Small: Acoustic Transducers Inspired By Nature – SASATIN (EU European Research Project: Research)

OVERVIEW
Relations
Display

Overview

5 results
Display: Short format
Sort by: ↓ Created date

Data for: "Material stiffness variation in mosquito antennae"

Saltin, B. (Creator), Matsumura, Y. (Contributor), Reid, A. B. (Contributor), Windmill, J. (Contributor), Gorb, S. (Contributor) & Jackson, J. (Creator), University of Strathclyde, 15 May 2019
DOI: [10.15129/8ec4ac84-3040-4c4d-854e-07e50786a68a](https://doi.org/10.15129/8ec4ac84-3040-4c4d-854e-07e50786a68a)
Dataset

Ormia-inspired piezoelectric MEMS microphone operating at low frequencies

Zhang, Y. (Creator), Windmill, J. (Creator) & Bauer, R. (Creator), University of Strathclyde, 6 Jun 2018
DOI: [10.15129/9b51e04e-0f82-460a-8ee3-6b9d7adefb56](https://doi.org/10.15129/9b51e04e-0f82-460a-8ee3-6b9d7adefb56)
Dataset

Hearing on the fly: the effects of wing position on noctuid moth hearing

Gordon, S. (Creator), Klenschi, E. (Creator) & Windmill, J. (Creator), University of Strathclyde, 15 May 2017
DOI: [10.15129/1af642b7-f467-46d8-a43f-2259472a0286](https://doi.org/10.15129/1af642b7-f467-46d8-a43f-2259472a0286)
Dataset

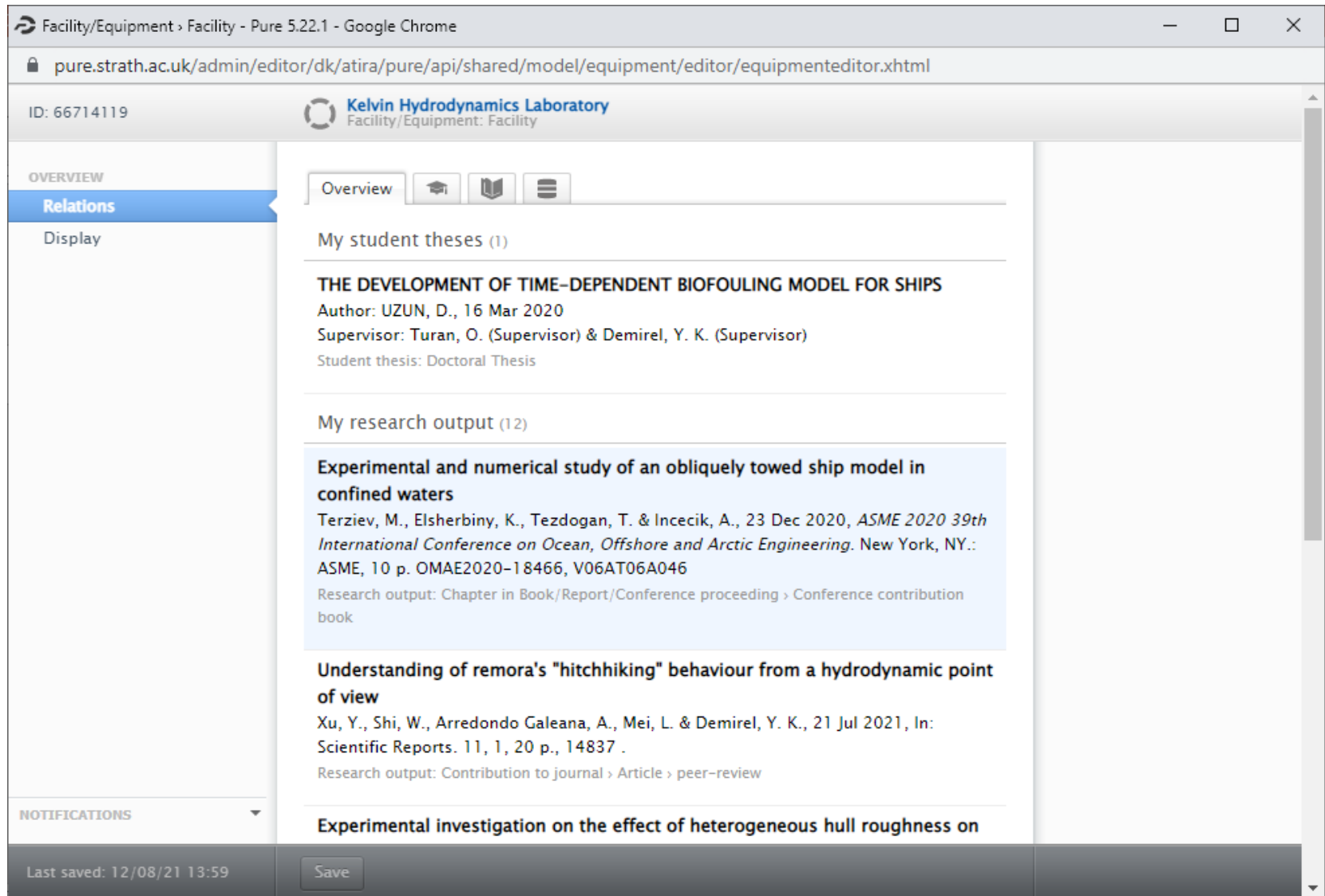
3D-printed housing influence on directional acoustic response of MEMS microphone

Bauer, R. (Creator), Windmill, J. (Creator) & Zhang, Y. (Creator), University of Strathclyde, 21 Feb 2017
DOI: [10.15129/fc076d32-f961-407e-90c1-d1f06b1c99fa](https://doi.org/10.15129/fc076d32-f961-407e-90c1-d1f06b1c99fa)

NOTIFICATIONS

Last saved: 25/06/21 7:34

Save



Entidades CERIF interconectadas: instalaciones



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[Work with us](#) ▼

[Why Strathclyde?](#) ▼



[Home](#) > ... > [Working with business & organisations](#) > [Our facilities](#) > [Kelvin Hydrodynamics Laboratory](#)

Naval Architecture, Ocean & Marine Engineering

Kelvin Hydrodynamics Laboratory



Uso de instalaciones de investigación

ClydeWaterfront

PROJECTS VISIT HERITAGE EDUCATION RESOURCES OUR JOURNEY ABOUT



You are here: Home > Heritage > River Clyde > Shipbuilding on the Clyde

Clyde Heritage

River Clyde

Glasgow Green

Victoria Bridge and the
Merchant City

The Broomielaw

Queen's Dock & Yorkhill Quay

Shipbuilding on the Clyde

The River Clyde has been a centre for shipbuilding for hundreds of years, with boats being built in the area possibly as early as the 15th century.

However, it was during the 19th century, in places such as [Bowling Harbour](#), [Denny's Shipyard](#) in Dumbarton, [John Brown's Shipyard](#) at Clydebank and [Govan Graving Docks](#), that shipbuilding became a [test source of commitment for Glasgow](#).

<http://www.clydewaterfront.com/clyde-heritage/river-clyde/shipbuilding-on-the-clyde>

Uso de instalaciones de investigación



Engineering and
Physical Sciences
Research Council



search

	FUNDING	RESEARCH	INNOVATION	SKILLS	NEWS, EVENTS AND PUBLICATIONS	ABOUT US
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Research



Equipment sharing

Facilities and equipment



[Equipment.data](#) is the national equipment sharing portal where you can search for equipment located at a wide variety of universities across the UK.

Equipment funding



In April 2013 [EPSRC](#) funded a team at the University of Southampton to develop equipment.data. The portal is capable of auto-discovering equipment lists at contributing universities. Thus there is no requirement to laboriously input equipment information into it - contribution is through the output of existing university databases/systems.

Equipment Sharing Initiatives



Equipment sharing

The number of contributors to equipment.data is continuing to grow and the future development of this strategically important resource is being jointly supported by [EPSRC](#) and [JISC](#).

Following Professor Sir Ian Diamond's "Efficiency, effectiveness and value for money report 2015", [EPSRC](#) strongly supports the recommendation that "All new equipment purchased using public funding sources and over the [OJEU](#) threshold should be registered on the equipment.data.ac.uk national database to enable greater sharing".

If your university is not currently contributing to equipment.data we encourage you to talk to the team. Contact details can be found on [equipment.data](#).

Las agencias de financiación – que sufragan los costes de las instalaciones de investigación en las universidades – quieren conocer los datos de uso de las mismas: quién, para qué, bajo de la cobertura de qué proyectos de investigación y con qué resultados

<https://epsrc.ukri.org/research/facilities/equipment/initiatives/sharing/>

Análisis basado en *big data*

Mapping research and Innovation: Understanding Amsterdam's Competitive Advantage

This report analyzes Amsterdam's research strengths and benchmarks its performance against ten other European cities of comparable size and standing, namely: Barcelona, Berlin, Brussels, Copenhagen, Dublin, Hamburg, Madrid, Manchester, Stockholm and Vienna.



Subjects, Products & Services: Analytical Services; Collaboration; Evaluating Performance; Measuring Research Performance; Research Landscape Analysis; Research Management

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11× Comparator Cities

AMSTERDAM BARCELONA BERLIN BRUSSELS COPENHAGEN DUBLIN
HAMBURG MADRID MANCHESTER STOCKHOLM VIENNA

un
urban
innovation
network

ELSEVIER

Algunos flujos RIM importantes para la implantación de la Ciencia Abierta

EuroCRIS / EuroCRIS/CERIF Outreach / Special issue ITLib

Please use this identifier to cite or link to this item: <http://hdl.handle.net/11366/691>

Title:	The Role of Current Research Information Systems (CRIS) in Supporting Open Science Implementation: the Case of Strathclyde
Authors:	De Castro, Pablo 
Keywords:	current research information systems;research information management;open science;open access;institutional case studies;University of Strathclyde
Issue Date:	Nov-2018
Publisher:	Slovak Centre of Scientific and Technical Information (CVTI SR)
Source:	P De Castro (2018), "The Role of Current Research Information Systems (CRIS) in Supporting Open Science Implementation: the Case of Strathclyde". ITlib. Informačné technológie a knižnice Special Issue 2018: pp 21–30
Journal:	Informačné technológie a knižnice (ITLib)
Abstract:	CRIS systems are playing an increasingly relevant role in the implementation of Open Access and Research Data Management policies at research-performing organisations. This is not just because of the deep insight these systems provide into the workflows that underpin the institutional research activity, but also because they allow an effective teamworking across institutional research support units, which critically include research libraries.

This article describes the way the institutional Pure CRIS is used at the University of Strathclyde in Glasgow to support the implementation of Open Science in collaboration with the researchers themselves and with the Research

 **Page view(s)** 
1,625
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 **Download(s)** 
309
checked on Jan 15, 2022

 **Google ScholarTM**
Check

 **Altmetric**
58

1. Políticas de acceso abierto en general ligadas a la agencia de financiación



Horizon Europe (HORIZON)
Euratom Research and Training Programme
(EURATOM)

General Model Grant Agreement
EIC Accelerator Contract

(HE MGA — Multi & Mono)

Version 1.1
15 December 2021

1. Políticas de acceso abierto en general ligadas a la agencia de financiación



**Horizon Europe
Euratom Research and
(EURAT)**

**General Model Grant
EIC Accelerator**

(HE MGA — Multi

Open Science

Open science: open access to scientific publications

The beneficiaries must ensure open access to peer-reviewed scientific publications relating to their results. In particular, they must ensure that:

- at the latest at the time of publication, a machine-readable electronic copy of the published version or the final peer-reviewed manuscript accepted for publication, is deposited in a trusted repository for scientific publications
- immediate open access is provided to the deposited publication via the repository, under the latest available version of the Creative Commons Attribution International Public Licence (CC BY) or a licence with equivalent rights; for monographs and other long-text formats, the licence may exclude commercial uses and derivative works (e.g. CC BY-NC, CC BY-ND) and

Open science: research data management

The beneficiaries must manage the digital research data generated in the action ('data') responsibly, in line with the FAIR principles and by taking all of the following actions:

- establish a data management plan ('DMP') (and regularly update it)
- as soon as possible and within the deadlines set out in the DMP, deposit the data in a trusted repository; if required in the call conditions, this repository must be federated in the EOSC in compliance with EOSC requirements

2. Pago de costes de publicación en abierto (APCs)

Article Processing Charge (APC)

APC paid

☐ Not set ☐ No ☒ Yes

APC amount in paid currency

1749.00

USD - US Dollar

APC amount

1640.64

GBP

Las financiación de APCs está como norma ligada a agencias de financiación concretas, que ofrecen fondos para las publicaciones resultantes de **sus proyectos**.

Para saber si un manuscrito aceptado es susceptible de ser financiado desde la biblioteca es preciso conocer los '*funding acknowledgements*' (agradecimientos de financiación, i.e. proyectos de investigación)

2. Pago de costes de publicación en abierto (APCs)

SPECIAL | SPECIAL ISSUE
25 OCTOBER 2015

Research funder	OA flavour	Brief policy description
Higher Education Funding Council for England (HEFCE)	Green	In operation since 01/04/2016 (implemented since 2014 at Strathclyde). Mandatory deposit of full-text accepted author manuscript no longer than three months since manuscript acceptance. Linked to the UK Research Excellence Framework (REF2021)
Research Councils UK (UK Research and Innovation since 01/04/2018)	Green & Gold	Mandatory OA availability of funded outputs either via the Green or the Gold OA routes. Block grants delivered to research-intensive HEIs <u>to fund Open Access fees for eligible publications</u> (those that acknowledge RCUK-funded projects)
Charity Open Access Fund (COAF): coalition of UK charities led by the Wellcome Trust	Green & Gold	Mandatory OA availability of funded outputs either via the Green or the Gold OA routes. <u>Block grants delivered to research-intensive HEIs to fund Open Access fees for eligible publications</u> (those that acknowledge RCUK-funded projects). Green OA publications need to be deposited in EuropePMC
European Commission – FP7 programme	Green & Gold	Mandatory deposit of full-text accepted author manuscript for projects under Clause 39. Gold Open Access funding available for finished FP7 projects under the OpenAIRE FP7 Post-Grant OA Pilot
European Commission – H2020 programme	Green & Gold	Mandatory deposit of full-text accepted author manuscript for all H2020 projects (plus associated datasets). Gold Open Access funding may be claimed from project grant

Las financiación de APCs está como norma ligada a agencias de financiación concretas, que ofrecen fondos para las publicaciones resultantes de **sus proyectos**.

Para saber si un manuscrito aceptado es susceptible de ser financiado desde la biblioteca es preciso conocer los '*funding acknowledgements*' (agradecimientos de financiación, i.e. proyectos de investigación)

Table 1. Main Open Access policies by research funders at the University of Strathclyde

Resultado de la “política REF”: CWTS Leiden ranking



CWTS
Meaningful metrics

Leiden University | CWTS | CWTS B.V. | Other CWTS sites

Leiden Ranking

CWTS Leiden Ranking 2021

Start tour



List view



Chart view



Map view

Time period, field, and region/country

Time period:

2016–2019

Field:

All sciences

Region/country:

World

Min. publication output:

100

Indicators

Type of indicators:

Open access

Indicators:

P, P(OA), PP(OA)

Order by:

P

University
P
P(OA)
PP(OA)

Home

Ranking

Information

Downloads

Services

Contact

	University		P	P(OA)	PP(OA)				
1	Bilkent Univ		1988	1868	94.0%				
2	London Sch Hyg & Trop Med		9055	8486	93.7%				
3	Univ Portsmouth		2943	2745	93.3%				
4	Univ E Anglia		5648	5210	92.2%				
5	Liverpool John Moores Univ		3531	3228	91.4%				
6	Univ St Andrews		6374	5820	91.3%				
7	Durham Univ		7659	6988	91.2%				
8	Lancaster Univ		7080	6416	90.6%				
9	Univ Strathclyde		6105	5520	90.4%				
10	Univ Bristol		16102	14548	90.3%				
11	Univ Dundee		4065	3669	90.3%				
12	Aston Univ		2669	2399	89.9%				
13	Univ Southampton		16280	14591	89.6%				
14	City Univ London		2699	2417	89.6%				
15	Keele Univ		2576	2304	89.4%				
16	Univ Leeds		14148	12594	89.0%				
17	Univ Stirling		2357	2095	88.9%				
18	Univ Edinburgh		22362	19870	88.9%				
19	Univ Reading		5244	4656	88.8%				
20	Univ Huddersfield		1876	1665	88.8%				
21	Cardiff Univ		11627	10303	88.6%				
22	Univ Kent		3787	3339	88.2%				
23	Loughborough Univ		5410	4769	88.2%				
24	Univ Glasgow		15021	13225	88.0%				
25	Univ Coll London		40263	35448	88.0%				

Home

Ranking

Information ▾

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Contact ▾

	University		P	P(OA)	PP(OA)				
26	Rockefeller Univ		2754	2423	88.0%				
27	London Sch Econ & Polit Sci		3788	3306	87.3%				
28	Northumbria Univ		3216	2804	87.2%				
29	Swansea Univ		4661	4063	87.2%				
30	Open Univ		2570	2228	86.7%				
31	Univ York		8344	7210	86.4%				
32	Cranfield Univ		2870	2477	86.3%				
33	Univ Sussex		6217	5331	85.7%				
34	Univ Warwick		12050	10322	85.7%				
35	Manchester Metropolitan Univ		2351	2006	85.3%				
36	Univ Greenwich		4446	3788	85.2%				
37	Univ Sheffield		14190	12081	85.1%				
38	Univ Oxford		41154	35031	85.1%				
39	Univ Exeter		9773	8305	85.0%				
40	Univ Plymouth		3610	3062	84.8%				
41	Bangor Univ		2604	2207	84.8%				
42	Univ Birmingham		15827	13396	84.6%				
43	Univ Cambridge		35202	29673	84.3%				
44	Imperial Coll London		32217	27103	84.1%				
45	Queen's Univ Belfast		8420	7060	83.8%				
46	Univ Fribourg		3031	2540	83.8%				
47	King's Coll London		22036	18375	83.4%				
48	Univ Essex		2584	2145	83.0%				
49	Univ Politècnica Catalunya - BarcelonaTech		6637	5507	83.0%				
50	Univ Aberdeen		6226	5132	82.4%				



University of Strathclyde

Overview (2016-2019)

All sciences

Size-dependent

Size-independent

Publications	P	6105		
Open access publications	P(OA)	5520	PP(OA)	90.4%
Gold open access publications	P(gold OA)	926	PP(gold OA)	15.2%
Hybrid open access publications	P(hybrid OA)	1025	PP(hybrid OA)	16.8%
Bronze open access publications	P(bronze OA)	215	PP(bronze OA)	3.5%
Green open access publications	P(green OA)	3354	PP(green OA)	54.9%

42	Univ Cambridge		35202	29673	84.3%				
44	Imperial Coll London		32217	27103	84.1%				
45	Queen's Univ Belfast		8420	7060	83.8%				
46	Univ Fribourg		3031	2540	83.8%				
47	King's Coll London		22036	18375	83.4%				
48	Univ Essex		2584	2145	83.0%				
49	Univ Politècnica Catalunya - BarcelonaTech		6637	5507	83.0%				
50	Univ Aberdeen		6226	5132	82.4%				

University of Strathclyde

Overview (2016-2019)

All sciences

Size-dependent

Size-independent

Universitat Politècnica de Catalunya, BarcelonaTech

Overview (2016-2019)

All sciences

	Size-dependent		Size-independent	
Publications	P	6637		
Open access publications	P(OA)	5507	PP(OA)	83.0%
Gold open access publications	P(gold OA)	1134	PP(gold OA)	17.1%
Hybrid open access publications	P(hybrid OA)	315	PP(hybrid OA)	4.7%
Bronze open access publications	P(bronze OA)	221	PP(bronze OA)	3.3%
Green open access publications	P(green OA)	3837	PP(green OA)	57.8%

CESAER

Factors that contribute to a successful institutional Open Access strategy implementation at Universities of Science & Technology

Authors:

Main text written by **Pablo de Castro**, Open Access Advocacy Librarian at University of Strathclyde Glasgow, Scotland, United Kingdom. CESAER Open Access Working Group Co-Chair.

Institutional case studies provided by **Anna Rovira**, Research Support Service at Universitat Politècnica de Catalunya (UPC), Spain, and **Antti Rousi**, Information specialist in Research Services of Aalto University, Finland.

CESAER

Factors that contribute to a successful institutional Open Access strategy implementation at Universities of Science & Technology

2. Institutional system configuration

The institutional system configuration to support Open Access implementation at Universitat Politècnica de Catalunya (UPC) features the same CRIS+repository architecture shown in the other two institutional case studies for the University of Strathclyde in the UK and Aalto University in Finland. The [UPCommons](#) Open Access institutional repository at UPC is based on DSpace and includes the following communities: E-prints (53.549 documents), Theses and Dissertations (4.717 documents), Research data (26 datasets), Journals (12.830 articles) and Congresses (8.393 papers).

The institutional CRIS system at UPC is an in-house-built solution called [DRAC](#) – a Catalan language-acronym for "Descriptor of the Research and the Academic Activity". Since its implementation back in 2009, the system interoperability between DRAC and the UPCommons repository was guaranteed⁹, meaning that URLs for the UPCommons records from which Open Access were provided to institutional research outputs were stored as an additional metadata element in the bibliographic description for publications in the CRIS.

3. Implantación de acuerdos *Read & Publish* ("transformativos") con los editores



One of your researchers has had a manuscript accepted for publication.

Dear Pablo de Castro,

A recently accepted manuscript has been matched to your special APC billing profile, 2021 University of Strathclyde. The author(s) will be notified of acceptance and given the opportunity through the RightsLink platform to request funding from you for applicable APC charges. If they do, you will have the opportunity to approve or deny the request from your RightsLink [Funding Requests](#) page.

Manuscript Details

Accept Date: 24-Dec-2021

Publisher: American Chemical Society

DOI: 10.1021/acs.analchem.1c04456

Publication: Analytical Chemistry

Article Title: A SARS-CoV-2 aptasensor based on electrochemical impedance spectroscopy and low-cost gold electrode substrates.

Author(s): Damion Corrigan damion.corrigan@strath.ac.uk

3. Implantación de acuerdos *Read & Publish* ("transformativos") con los editores

1259		Damion Corrigan, Perrine Lasserre	129820681	Dec 24th, 2021	Approved	ACS (R&P) Oct 13th - Authors get in touch to ask about Gold OA funding eligibility for <i>Analytical Chemistry</i> article. AAM received but does not acknowledge UKRI-funding which authors mentioned in their original email. Reply sent to author advising of the need to include the full grant code (EP/L015595/1) in manuscript. Basic Pure record created Dec 24th - Manuscript accepted. Automated Gold OA request received from publisher Jan 10th, 2022 - Authors asked to confirm the EPSRC CDT acknowledgement has been included in the manuscript. Request approved
------	--	--------------------------------------	-----------	-------------------	----------	---

Dear Pablo de Castro,

A recently accepted manuscript has been matched to your special APC billing profile, 2021 University of Strathclyde. The author(s) will be notified of acceptance and given the opportunity through the RightsLink platform to request funding from you for applicable APC charges. If they do, you will have the opportunity to approve or deny the request from your RightsLink [Funding Requests](#) page.

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DOI: 10.1021/acs.analchem.1c04456

Publication: Analytical Chemistry

Article Title: A SARS-CoV-2 aptasensor based on electrochemical impedance spectroscopy and low-cost gold electrode substrates.

Author(s): Damion Corrigan damion.corrigan@strath.ac.uk

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ID: 129820681

A SARS-CoV-2 aptasensor based on electrochemical impedance spectroscopy and low-

Research output: Contribution to journal > Article > peer-review

EDIT

Metadata

Metrics

OVERVIEW

Relations

Fingerprints

Display

HISTORY AND COMMENTS

History and comments

Comments

Karen Veitch has added a comment

10/01/22 14:49

Editor's note: please upload VoR immediately upon publication and close access to AAM

Pablo De Castro has added a comment

10/01/22 10:35

To be published Gold OA under the ACS R&P deal

Write a comment about the content

History

Karen Veitch

10 Jan 2022 14:49:14

Author(s): Damion Corrigan damion.corrigan@strath.ac.uk

Interoperabilidad de sistemas

CRIS systems are also known as Research Information Management or RIM Systems (RIMS).^{[2][3]}

Contents [hide]

- 1 Features
- 2 Use case
 - 2.1 Research assessment
 - 2.2 Research administration
 - 2.3 Open Science implementation
 - 2.4 Business intelligence
- 3 See also
- 4 References
- 5 Further reading
- 6 External links

Features [edit]

The data model underpinning a CRIS relies on a set of basic entities as defined by the Common European Research Information Format (CERIF[®]) model maintained by the non-profit organisation euroCRIS.

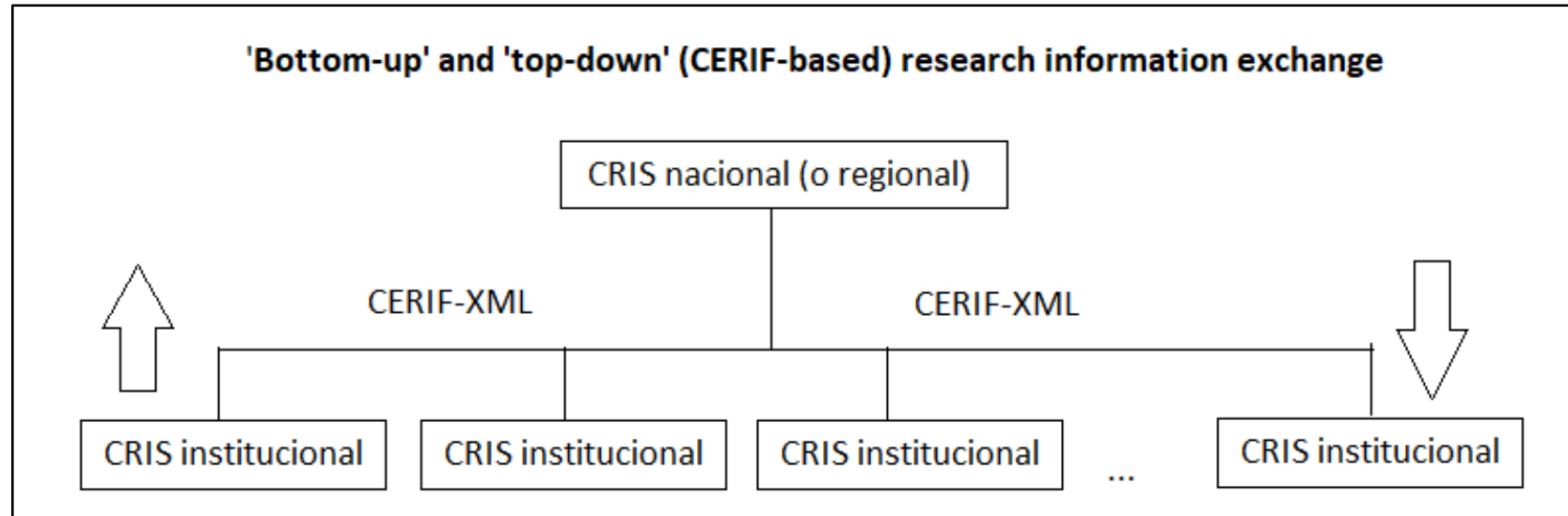
The links connecting these entities provide a standardised semantic layer that provides consistency to the data model. The basic CERIF entities are **people, organisations, projects and outputs** (publications, research data, patents). Further second-level entities in the comprehensive snapshot of research provided by CERIF are for instance funding, research facilities and equipment or skills.

System interoperability lies at the core of CRIS operation, both from an internal and an external viewpoint. Internally, information is exchanged between the multiple information-gathering systems at institutions (HR systems, project management tools, finance management systems, etc.) and the one-stop-shop CRIS where all the institutional research information is kept. From an **external interoperability** perspective, metadata need to be exchanged between the systems at research-performing organisations where the research is actually conducted and the systems run by research funders and governmental bodies in charge of research assessment processes.^[4] By providing a standard approach to information description, the CERIF model becomes a key feature for enabling this system interoperability.

Interoperabilidad de sistemas (interna)



Interoperabilidad de sistemas (externa)



Interoperabilidad de sistemas (externa)

'Bottom-up' and 'top-down' (CERIF-based) research information exchange

FRIS
Research portal



Flanders
State of the Art

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Nederlands

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ABOUT FRIS

PARTNERS

FIGURES

CLASSIFICATIONS

NEWS



Find research...

Search



(627699)
All results



(87580)
Researchers



(2544)
Organisations



(45633)
Projects



(491942)
Publications



Find expertise

Our partners

The FRIS (Flanders Research Information Space) program has been established as close cooperation between the Department of Economics, Science and Innovation and the knowledge institutions in Flanders. With each of them, the Flemish government concluded the necessary agreements to allow data delivery from their systems to the FRIS portal. In this way, the institutions remain the authentic source of their own data, and the exchange of information no longer will be based on ad hoc collecting a set of data for FRIS.

Interoperabilidad de sistemas (externa)

PRC

Portal de la Recerca de Catalunya

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Stats

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Language ▾

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The whole portal ▾

Q

						
Universities and research centres	Departments, Institutes & Areas	Research projects	Research groups	Researchers	Publications	Theses
51	532	43,314	1,991	19,096	672,135	37,307

Sobre el Portal de la Recerca de Catalunya

Los beneficios que debe aportar el PRC son:

- Para el sistema catalán: dar visibilidad a la potencialidad del sistema en su conjunto.
- Para las universidades y centros de investigación: reforzar los procesos de gestión unificada de los datos de la investigación
- Para los investigadores: incrementar el acceso y la visibilidad de su trabajo.

El Portal se basa en la premisa de aprovechar el trabajo hecho por las universidades y centros de investigación en sus sistemas de gestión de la investigación (CRIS) y se pretende que los trabajos para el Portal redunden en mejoras en la gestión de la información dentro de cada institución. Esto se hace decidiendo conjuntamente acuerdos de disposición de los datos, capturando la información a través de formatos estándares (CERIF) y de protocolos de interoperabilidad usando identificadores comunes que eviten ambigüedades (por ejemplo ORCID para los investigadores) y favoreciendo el acceso abierto a la producción científica y el uso de los repositorios institucionales.

Por qué la *RIM* es importante

Abstract: Nowadays, there is full consensus that the promotion of Science, Technology and Innovation (STI) has a positive impact on the economic growth of a country. In Peru, the National System of STI doesn't have enough information for decision-making, because it doesn't have an information system to manage (collect, systematize, store and communicate) the data generated during execution of each activity carried out. In this context, CONCYTEC (public body in charge of the development of policies, regulations and promotion of activities related to the STI) is planning to build a tool to cover this need, project that has financial support from the World Bank. To fulfill this task in order to cover the needs of all the actors involved in STI in the country, a study was carried out at a national level to know the current state of the processes and the computer supports of the research centers, research institutes and universities of the country to know their needs, and be able to pursue a common goal.

euroCRIS
Current Research Information Systems

The International Organisation for Research Information

Repository
Digital Collections
Research Outputs
People
Organizations
DRIS
Help

EuroCRIS / EuroCRIS Research Output / Conference

Title:

Current Status of Research Information Management in Peru

Authors:

Melgar-Sasieta, Héctor-Andrés
Brossard-Núñez, Ian-Paul
Olivares-Poggi, César-Augusto

Keywords:

research information management
current research information systems
national CRIS
Peru

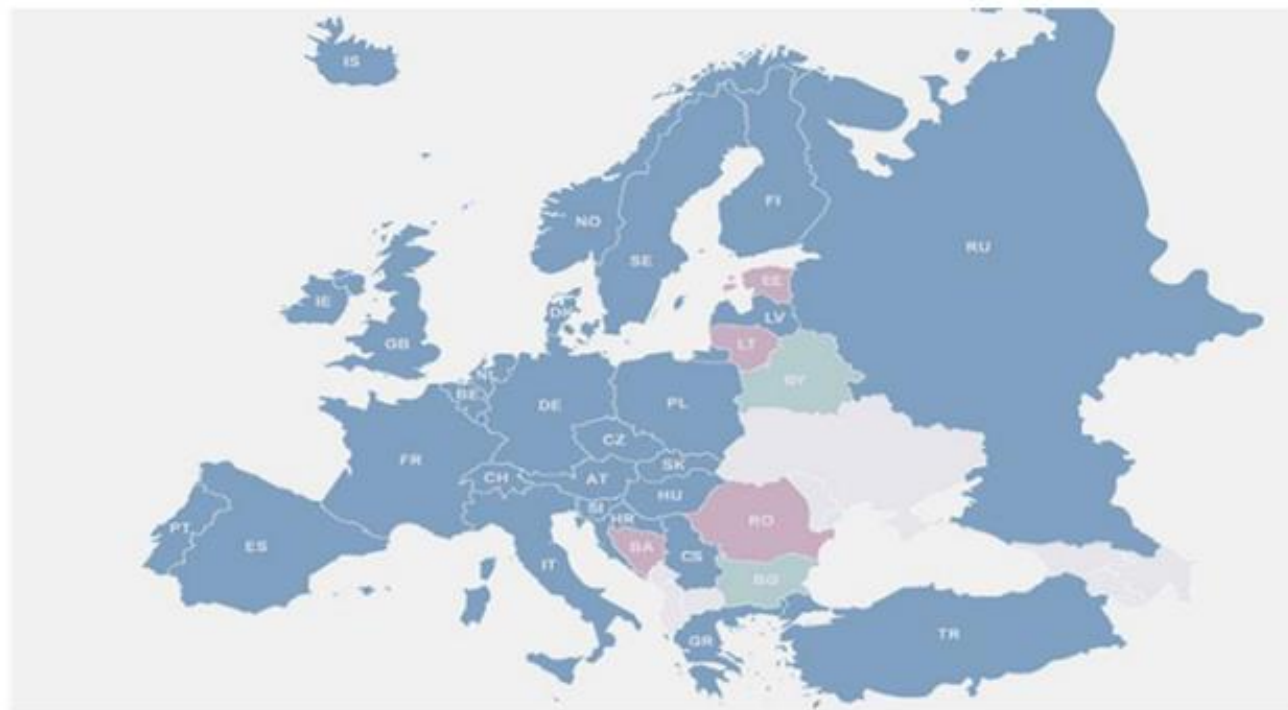
euroCRIS: fostering collaboration

Membership



Mission

"To promote collaboration within the research information community and advance interoperability through CERIF"



Members outside Europe:

Australia - Brazil - Canada - China - Colombia - India - Iran - Israel -
Malaysia - Nigeria - Pakistan - Peru - South Korea - US

200+ members from 45 countries (mainly Europe)

euroCRIS: fostering collaboration



Home

Venue

Call For Proposals

Programme

Registration

Organizers

Contact



LINKING RESEARCH INFORMATION ACROSS DATA SPACES

15th International Conference on Current Research Information
Systems (CRIS2022)

Dubrovnik, Croatia

May 12-14, 2022

Browse Search the Directory of Research Information System (DRIS)



Discover

Country

India	362
Norway	132
Italy	76
United Kingdom	72
United States	43

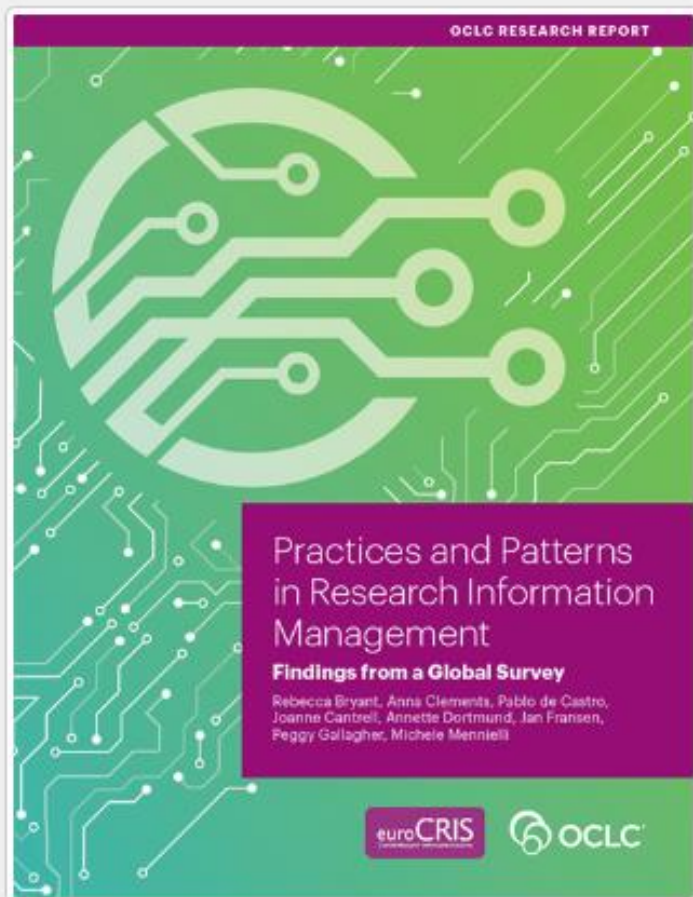
Software

IRINS	361
Pure	172
CRISin	131
In-house-built	74
IRIS	70

Status

Operational	945
Under Construction ...	22
Closed ...	2
In Preparation ...	1

RIM survey report (Dec'2018)



Practices and Patterns in Research Information Management: Findings from a Global Survey

Rebecca Bryant
OCLC Research

Anna Clements
University of St Andrews and euroCRIS

Pablo de Castro
University of Strathclyde and euroCRIS

Joanne Cantrell
OCLC

Annette Dortmund
OCLC

Jan Fransen
University of Minnesota, Twin Cities

Peggy Gallagher
OCLC

Michele Mennielli
DuraSpace and euroCRIS



Mentioned by

- 5 blogs
- 1 policy source
- 97 tweeters
- 4 Facebook pages
- 1 Google+ user

Readers on

- 49 Mendeley

<https://doi.org/10.25333/bgfg-d241>

Panorama CRIS en España

Discover

Country

India	362
Norway	132
Italy	76
United Kingdom	72
United States	43
Germany	38
Poland	38
Spain	34
Netherlands	18
Finland	16
next >	

Software

IRINS	361
Pure	172
CRISin	131
In-house-built	74
IRIS	70
Omega-PSIR	36
DSpace-CRIS	25
Symplectic Elements	23
Converis	18
VIVO	15
next >	

Panorama CRIS en España

Discover

DRIS Entries

Acronym	Name	Scope	Organisation
PRC	PRC (Catalan Research Portal/Portal de la Recerca de Catalunya)	Regional	Consortium for Services to Catalan Universities (CSUC) 
SICA	SICA (Andalusian Research Information System)	Regional	Andalusian Regional Government (Junta de Andalucía) 
FUTUR	FUTUR	Institutional	Universitat Politècnica de Catalunya 
PPC UPF	Portal de la Producció Científica UPF	Institutional	Pompeu Fabra University (UPF) 
GREC UB	GREC UB (Gestió de la Recerca)	Institutional	University of Barcelona (UB) 
GREC UdG	GREC UdG	Institutional	University of Girona (UdG) 
GREC UIB	GREC UIB	Institutional	University of the Balearic Islands (UIB) 
GREC UV	GREC UV	Institutional	University of Valencia (UV) 
	UC3M Research Portal	Institutional	Carlos III University Madrid (UC3M) 
	UAM Research Portal	Institutional	Autonomous University Madrid (UAM) 

next >

Software

In-house-built	12
Dialnet CRIS	8
SIGMA Research	4
DSpace-CRIS	3
UXXI-INV	3
iMarina	2
Pure	1
VIVO	1

Status

Operational	34
-------------	----

next >

Panorama CRIS en España

EuroCRIS

uc3m | Universidad **Carlos III** de Madrid
RESEARCH PORTAL

Search form

Search

Researchers



Organizations



Outputs



<https://rio.upo.es/xmlui/handle/10433/5830>

Panorama CRIS en España



INTRODUCCIÓN

Entendemos por un *CRIS* (*Current Research Information System*) cualquier sistema dedicado a la gestión de la investigación y que puede incluir:

- Una herramienta para la gestión de los proyectos de investigación.
- Una herramienta para la gestión de los *curricula* de los investigadores.
- Una herramienta para la visibilidad y difusión de la actividad investigadora de la universidad.

En algunas universidades estas tres funcionalidades se realizan en un único sistema y en otras se utilizan sistemas diferentes para alguna de ellas. Este informe pretende ofrecer claridad sobre esta circunstancia, así como conocer el grado de implicación de la biblioteca en las tareas relacionadas.

Panorama CRIS en España



INFORME 2018

*Han respondido la encuesta 62 de las 76
instituciones de REBIUN*

81,57%
de respuesta

45
tienen CRIS

73%

*De las universidades que han
respondido la encuesta*

59%

De las universidades REBIUN

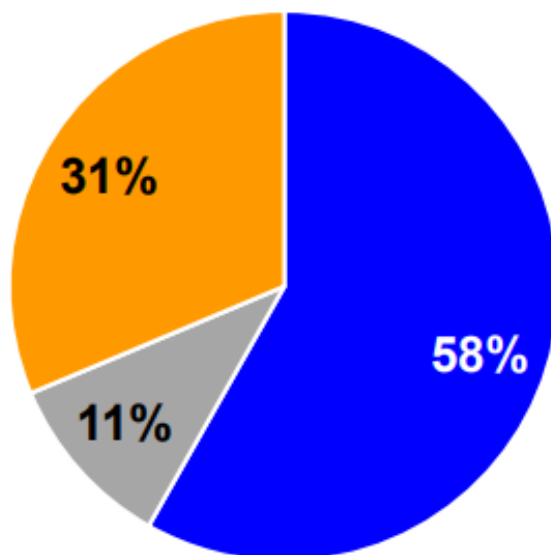
Poland	38
Spain	34
Netherlands	18

Panorama CRIS en España



Panorama CRIS en España

¿Qué unidad o unidades se ocupan de la gestión de estos ámbitos?



- Servicio de Investigación/Oficina de Transferencia (OTRI)
- Servicio de Gestión Económica
- Biblioteca

- ✓ Mayoritariamente la gestión de estos ámbitos la llevan los Servicios de Investigación/OTRIs (39 instituciones, un 87%), en 18 instituciones lo gestiona sólo el servicio de investigación. En el resto de las instituciones los servicios de investigación junto con otras unidades,
- ✓ Las Bibliotecas tienen un peso importante en este ámbito, la biblioteca participa en la gestión del CRIS en 21 universidades, es decir, en el 47 % de las universidades que cuentan con un CRIS. Conviene destacar que hay 3 universidades en las que es la Biblioteca la que gestiona el CRIS, en una de ellos con el servicio informático.

Panorama CRIS en España: input de euroCRIS



THE INTERNATIONAL ORGANISATION
FOR RESEARCH INFORMATION

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A 2018 snapshot of CRIS infrastructure at universities in Spain

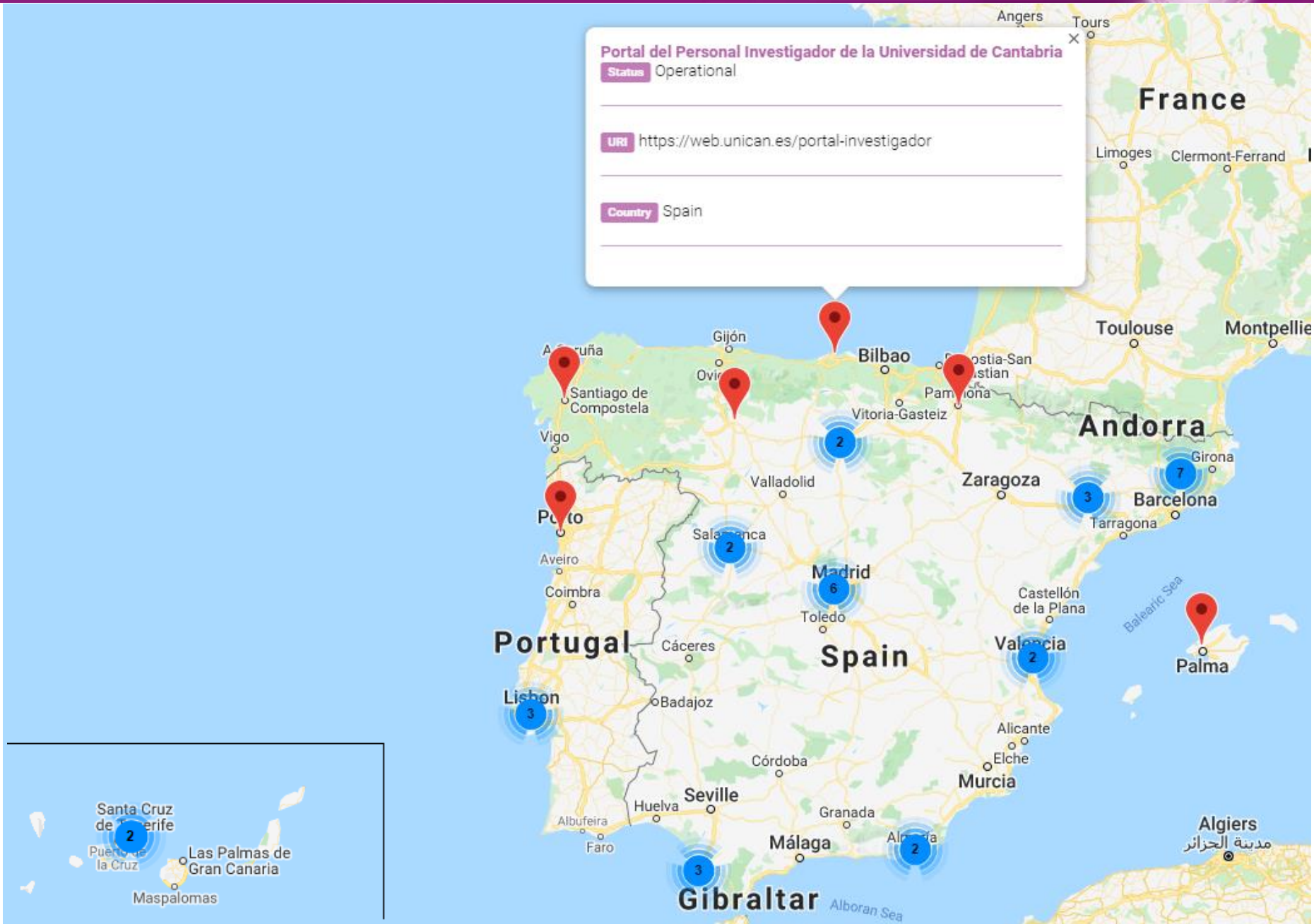
Wed, 19/06/2019 - 14:01 euroCRIS Secret...

In her [presentation](#) at the recently held [Spring 2019 euroCRIS meeting](#), Anna Guillaumet (SIGMA) provided a summary of the 2018 survey on CRIS systems at Spanish universities.

This survey, carried out by the REBIUN Open Access Subgroup on behalf of the Conference of Rectors for Spanish Universities (CRUE), was run past Spanish institutions in June/July 2018 and [presented](#) last October at the XVII REBIUN Workshop on Digital Projects in Seville. The presentation is only available in Spanish for the time being but [will soon be available in English](#) too.

As described by Anna Guillaumet in Helsinki, the [survey results](#) show that 60% of Spanish universities in REBIUN run a CRIS, their main areas of application being the recording of research outputs and the management of researchers' CVs. While research libraries are involved in the CRIS management in approximately half the institutions that responded to the survey, it's institutional Research Offices who mostly deal with this area. In-house-built systems are by far the most frequent solutions. Interestingly, only 35% of the responses state that the CRIS interoperates with the institutional repository.

This kind of detailed national-level surveys are expected to be the natural follow-up to the [worldwide OCLC/euroCRIS survey on RIM practices](#) whose far more general results have been regularly presented at [various events](#) this year.



Panorama CRIS en España: Hércules



FONDO EUROPEO DE DESARROLLO REGIONAL

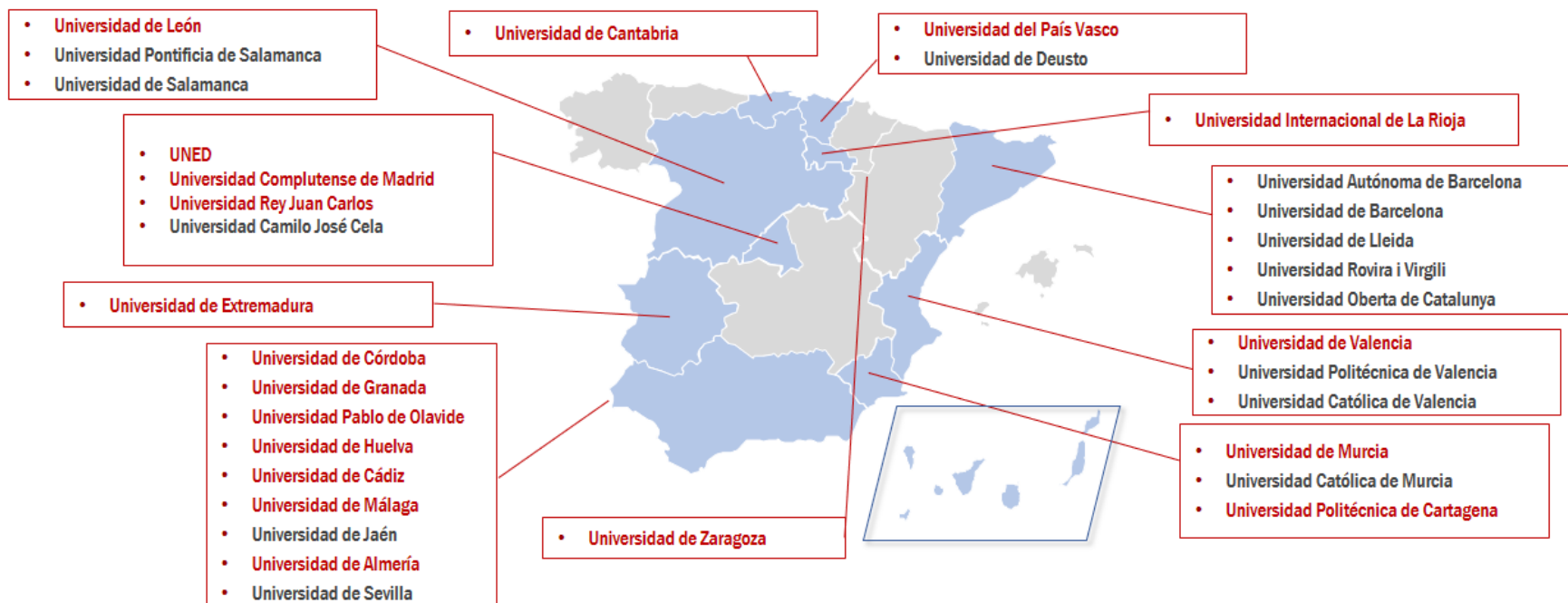
Una manera de hacer Europa



Unión Europea

Colaboración Universidades CRUE

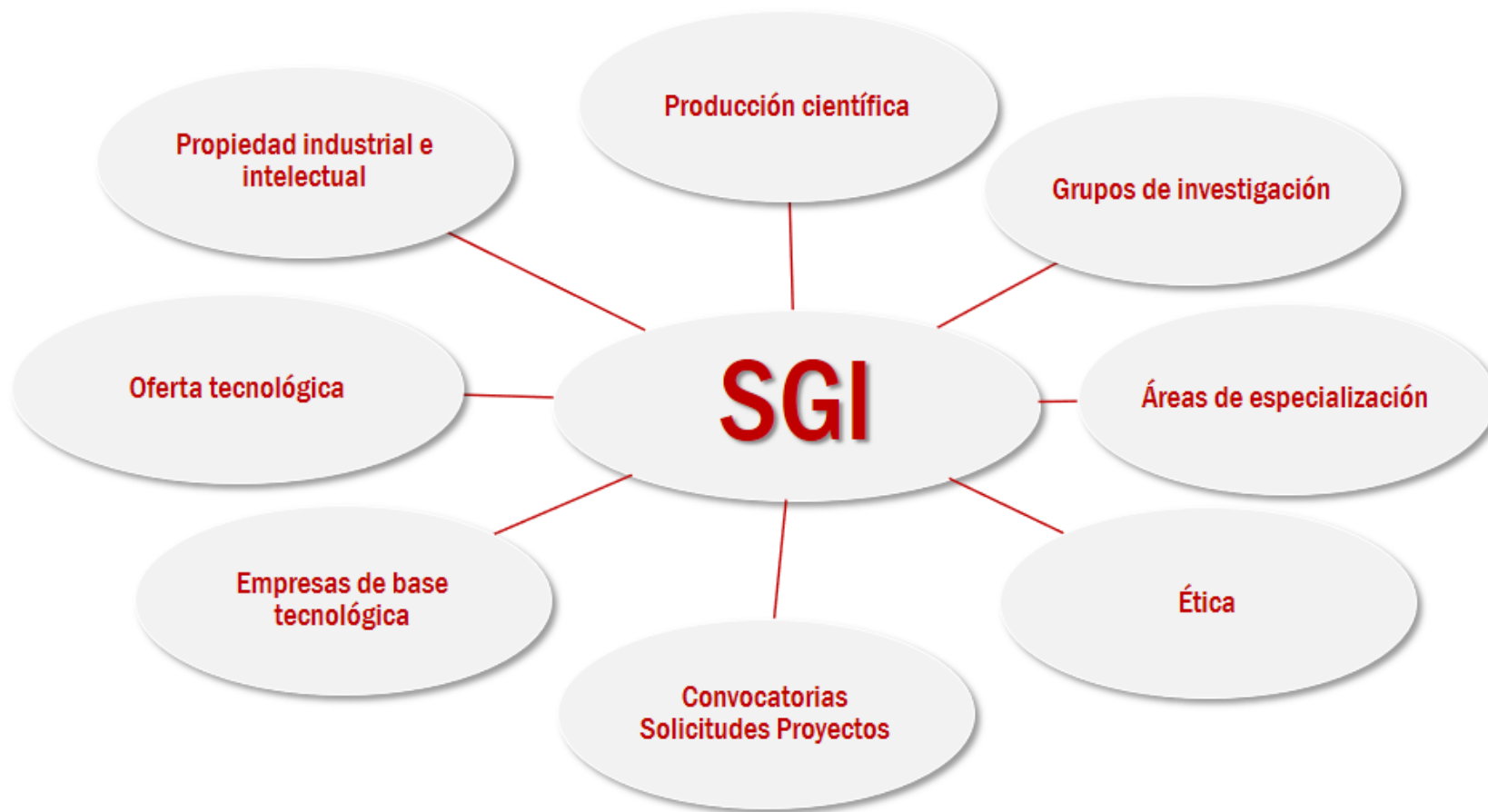
■ Convenio con el proyecto Hércules



crue Universidades Españolas

Panorama CRIS en España: Hércules

Módulos funcionales del SGI-Hércules



Panorama CRIS en España: Hércules

Objetivo

Portal Nacional Avanzado de Investigación de las Universidades Españolas
Usando tecnologías Semánticas y de Inteligencia Artificial



Búsquedas Avanzadas
Información enriquecida



Cuadros de mandos.
Indicadores.



Herramientas para la
creación de clusters de
colaboración

Sesión euroCRIS sobre Hércules (26/11/2021)



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Autumn 2021 Series of euroCRIS webinars

Following the [Spring 2021 series of euroCRIS webinars](#) held in May this year to mark our *virtual* Spring 2021 Membership Meeting, a new Autumn 2021 series of webinars has been prepared to replace what would've been the on-site Autumn 2021 Membership Meeting **in the week of Nov 22-26, 2021**. From the EC Data4R&I initiative to collect and exploit data from national and regional CRIS in Europe to the ongoing initiative to collect research equipment in Flemish CRISs and in the regional FRIS portal, the programme for this new series of euroCRIS webinars detailed below includes again an update on exciting projects and initiatives going on in the area of Research Information Management and CRIS Systems across Europe.

Fri Nov 26th, 13:00-14:00 hrs CET *"El proyecto Hércules: progresos recientes"* (Spanish language)

Presenter: Reyes Hernández-Mora (Universidad de Murcia)

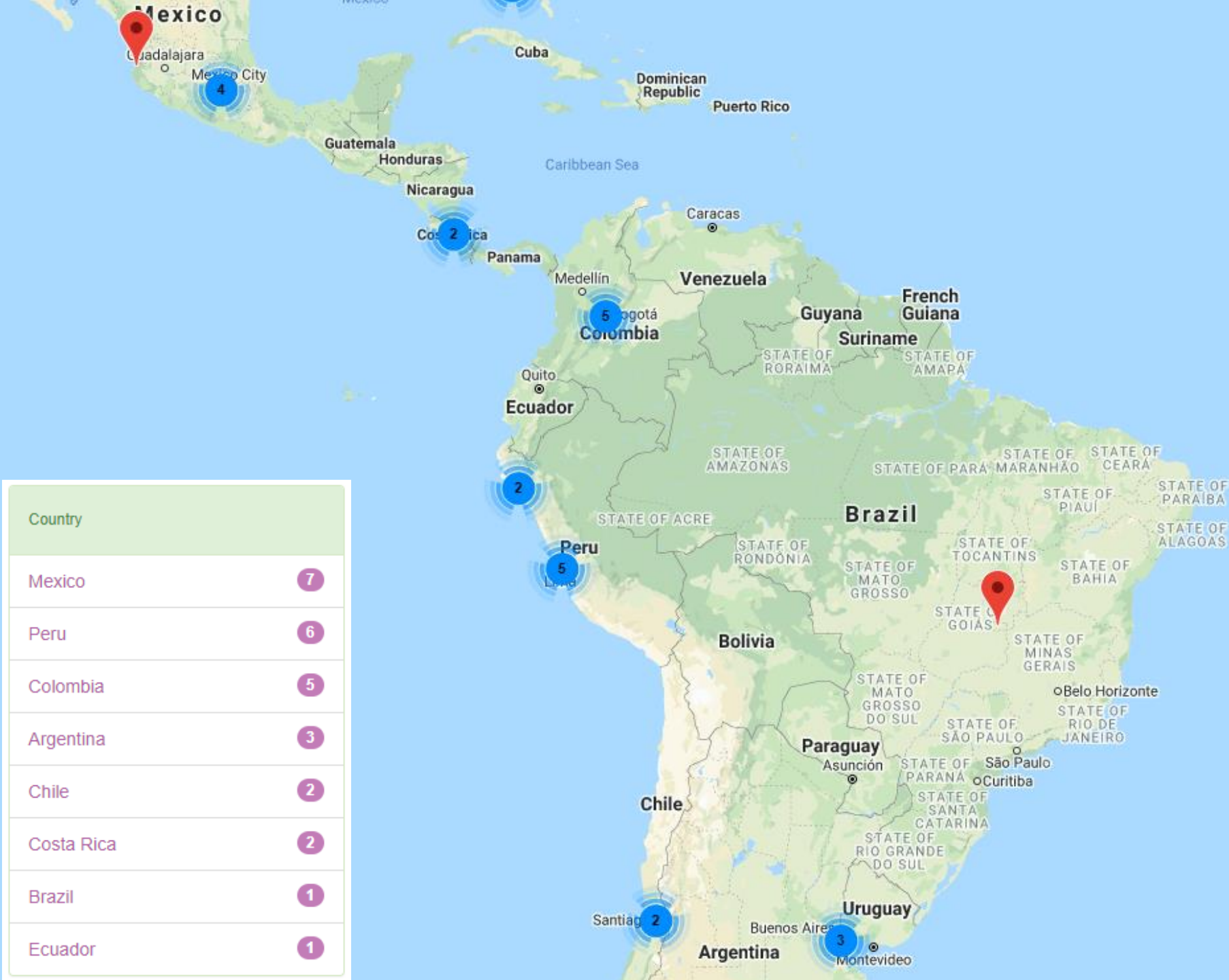
Chair: Miguel Ángel Sicilia, Universidad de Alcalá de Henares (UAH) and euroCRIS Board member

[Slides](#)

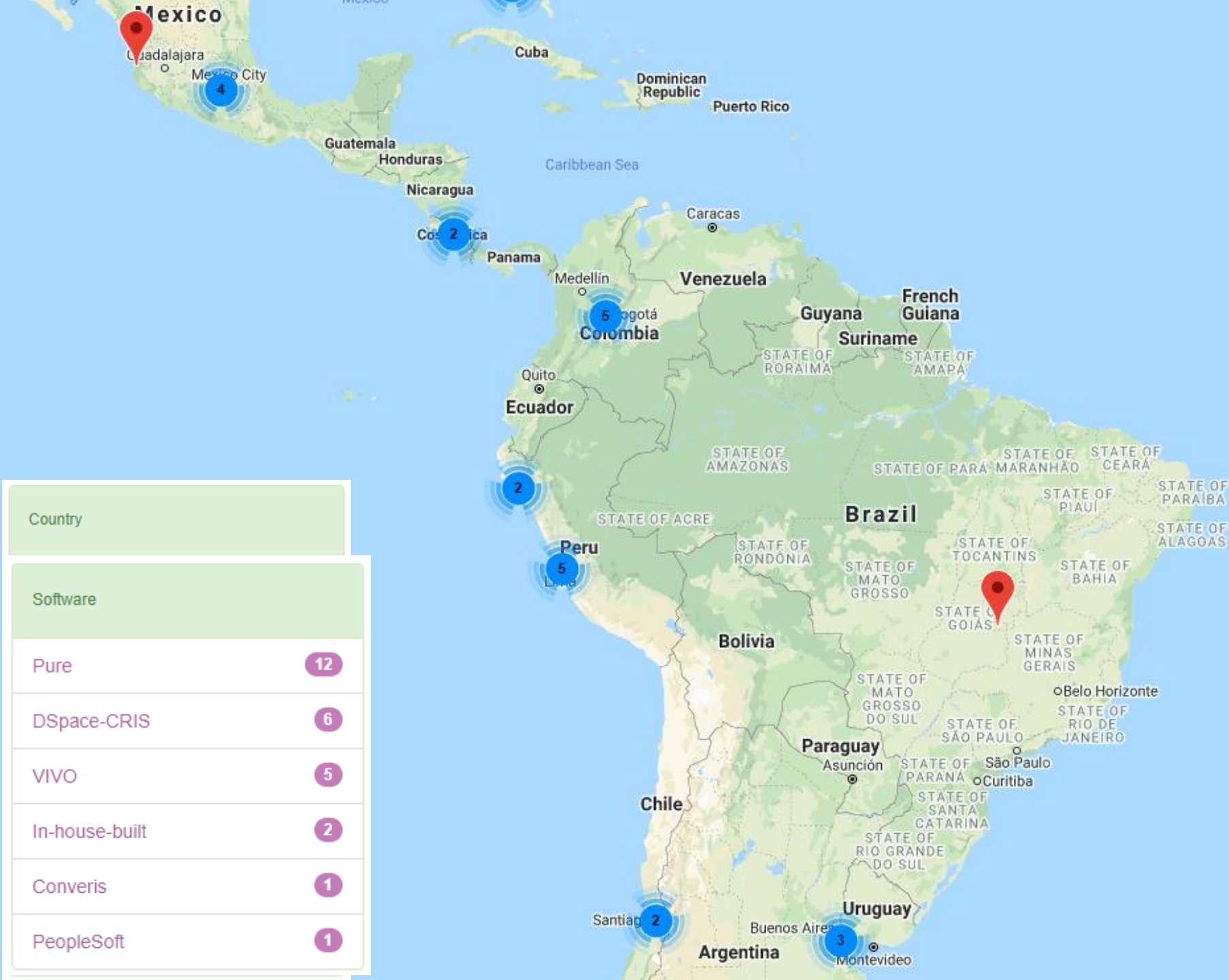
[Recording](#)

[ES] Hace un año tuvimos ocasión de escuchar a [Reyes Hernández-Mora Martínez](#) y [Jesualdo Tomás Fernández Breis](#), integrantes del equipo del [proyecto Hércules](#) en la Universidad de Murcia, acerca de los planes y los progresos de esta iniciativa para desarrollar e implantar un sistema CRIS de ámbito nacional en España. En esta ocasión, con el proyecto aproximándose a su conclusión, el equipo Hércules presentará el estado de la iniciativa, así como los primeros resultados en el ámbito de la implantación de sus primeros módulos. Asimismo, el equipo del proyecto ha expresado su interés por organizar una sesión dedicada a Hércules en el marco de la [conferencia CRIS2022](#) que tendrá lugar en mayo del próximo año en Dubrovnik, Croacia.

<https://eurocris.org/autumn-2021-series-eurocris-webinars>



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Mexico	7
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Brazil	1
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*Concurso de Desarrollo de Capacidades Institucionales para Gestionar Conocimientos de Información Científica y Datos de Investigación,
InES CIENCIA ABIERTA 2021*

Postulación - InES Ciencia Abierta 2021

<https://ayuda.anid.cl/hc/es/sections/360014046631-Concurso-InES-Ciencia-Abierta>

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FECYT abre la segunda convocatoria María de Guzmán para el fomento de la investigación científica de excelencia

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Jueves, 5 Marzo, 2020



**CONVOCATORIA
MARIA DE GUZMÁN
PARA EL FOMENTO DE LA
INVESTIGACIÓN CIENTÍFICA
DE EXCELENCIA: RECURSOS CIENTÍFICOS**

MdG

stigación,

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FECYT abre la segunda convocatoria María de Guzmán para el fomento de la investigación científica de excelencia

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La finalidad de las actuaciones objeto de estas ayudas, de acuerdo con los objetivos del Plan Estatal de Investigación Científica y Técnica y de Innovación 2021-2023, es el fomento de la investigación científica de excelencia, junto al desarrollo y la innovación tecnológica, para la consecución de los siguientes objetivos:

1. Promover el uso de bases de datos de referencias bibliográficas multidisciplinares con citas e impacto propio que permitan una óptima gestión y medición de resultados de investigación.
2. Mejorar la capacitación tecnológica, la calidad y la interoperabilidad de las infraestructuras digitales institucionales de información científica dedicadas a la difusión, almacenamiento, preservación y gestión de los resultados de investigación, necesarias para la ciencia en abierto, tales como los repositorios institucionales, los sistemas de gestión de información curricular o los sistemas de gestión de la investigación institucionales (CRIS , por sus siglas en inglés), *Current Research Information System*, y los servicios de publicaciones institucionales responsables de la edición de revistas científicas.



Estudios de Postgrado



Título Propio: Titulo de Experto Universitario en Servicios de apoyo a la investigación: información, datos, evaluación y publicación científica

¡Gracias!

¿Preguntas?



Pablo de Castro

euroCRIS Secretary

Open Access Advocacy Librarian

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