

Webinar 17 Mayo 2022



Gestión de la información científica en el ámbito biosanitario: ¿un reto pendiente?

<http://hdl.handle.net/11366/2021>

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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*)?
- euroCRIS: breve intro
- Una panorámica de sistemas CRIS: el Directorio DRIS
- Algunas preguntas
- Gestión de la información científica en entornos sanitarios

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



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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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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

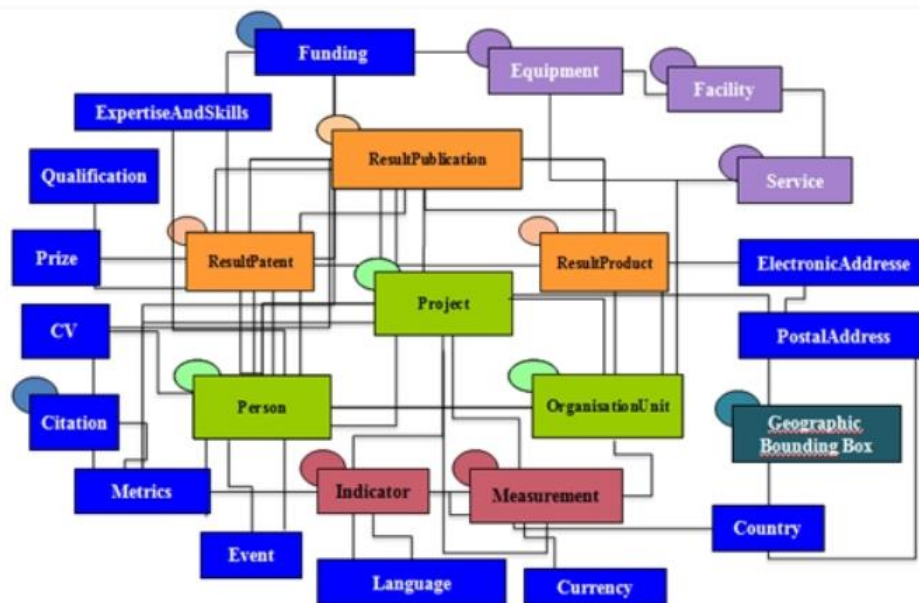
"To promote collaboration within the research information community and advance interoperability through CERIF"



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)



CRIS institucional: FUTUR UPC



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FUTUR

Portal de la Producción Científica de las Investigadoras e Investigadores de la UPC



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HARNESSING THE POWER OF NATURE THROUGH PRODUCTIVE MICROBIAL CONSORTIA IN BIOTECHNOLOGY- MEASURE, MODEL, MASTER

Tipo	Proyecto R+D+I competitivo
Código de la entidad financiadora	H2020-101000733-PROMICON
Importe	440,375 €
Fecha de inicio	2021-06-01
Fecha de fin	2025-05-31
Entidad desarrolladora	ENGINYERIA CIVIL I AMBIENTAL
URL	http://cordis.europa.eu/projects/101000733
Ámbito	Europa
fundingPlan	HORIZON 2020 (2014-2020)
Año resolución	2021
Programa subvención	PILAR REPTES SOCIALS
Subprograma subvención	SC2. SEGURETAT ALIMENTARIA, AGRICULTURA SOSTENIBLE I RECERCA FORESTAL, MARINA I MARÍTIMA I RECERCA D'AIGÜES CONTINENTALS
Convocatoria subvención	FOOD AND NATURAL RESOURCES
Institución subvención	European Commission

Participantes

► Garcia Serrano, Joan (coordinador científico)

Navegando la 'research graph'



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2020

HARNESSING THE POWER OF NATURE THROUGH PRODUCTIVE MICROBIAL CONSORTIA IN BIOTECHNOLOGY – MEASURE, MODEL, MASTER

Fact Sheet

Results

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Project description



Creating complex microbiomes by learning from nature

The EU-funded PROMICON project uses experimental applications of quantitative physiology, imaging and cell sorting in combination with machine learning and systems biology approaches to study the functioning of complex microbiomes. This knowledge will be applied to existing microbiomes to adjust them for production and will also be used in the creation of new synthetic microbiomes taking cues from nature. The consortium will develop strains for creating a successful microbiome and will use them to reduce the complexity of natural microbiomes, improving the production of phycobilin-based pigments, exopolysaccharides and polyhydroxyalkanoates. Simultaneously, synthetic microbiomes will be developed for the production of butanol, dihydrogen and PHACOS, a functionalised antimicrobial polyester. The final objective is to introduce new reactor concepts for microbiomes and conduct production assessments for future exploitation.

Show the project objective

Project Information

PROMICON

Grant agreement ID: 101000733

DOI

10.3030/101000733

Start date

1 June 2021

End date

31 May 2025

Funded under

SOCIETAL CHALLENGES - Food security, sustainable agriculture and forestry, marine, maritime and inland water research, and the bioeconomy

Total cost

€ 5 999 712,50

EU contribution

€ 5 999 712,50



Navegando la 'research graph'

Coordinator

	HELMHOLTZ-ZENTRUM FUR UMWELTFORSCHUNG GMBH - UFZ	Net EU contribution € 1 274 525,00
Address	Activity type	Non-EU contribution
Permoserstrasse 15 04318 Leipzig  Germany	Research Organisations	€ 0,00
Contact the organisation		
Region	Website	
Sachsen > Leipzig > Leipzig	Participation in EU R&I programmes	

Participants (9)

Sort alphabetically ▴ Sort by Net EU contribution ▴ Expand all

	UPPSALA UNIVERSITET  Sweden	Net EU contribution € 426 687,50	▼
	NOVA ID FCT - ASSOCIACAO PARA A INOVACAO E DESENVOLVIMENTO DA FCT  Portugal	Net EU contribution € 838 750,00	▼
	UNIVERSITAT POLITECNICA DE CATALUNYA  Spain	Net EU contribution € 440 375,00	▼
	ASOCIACION DE INVESTIGACION METALURGICA DEL NOROESTE  Spain	Net EU contribution € 493 750,00	▼
	AGENCIA ESTATAL CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS  Spain	Net EU contribution € 974 375,00	▼
	PENSOFT PUBLISHERS  Bulgaria	Net EU contribution € 253 750,00	▼

EN

Search

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RE THROUGH PRODUCTIVE INOLOGY – MEASURE,

Project Information

PROMICON

Grant agreement ID: 101000733

DOI

10.3030/101000733

Start date

1 June 2021

End date

31 May 2025

Funded under

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Commission

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HORIZON
2020

Integrating Magnetic Resonance Spectroscopy and Multimodal Imaging for Research and Education in MEDicine

Fact Sheet

Reporting

Results

Objective

INSPIRE-MED will provide research and training to 15 early career researchers in the field of medical imaging, specifically Magnetic Resonance Spectroscopy (MRS) and Spectroscopic Imaging (MRSI), combined with MR Imaging and Positron Emission Tomography (PET). INSPIRE-MED Fellows will acquire skills to develop careers contributing to innovative technological advances in medical imaging in a multi-disciplinary environment encompassing physics, mathematical and computer sciences leading to applications in medicine and biological sciences. The 12 academic and 9 industrial partners will provide the Fellows with transferable and generic skills as well as a comprehensive, wide-ranging education on the basic principles of medical imaging and image analysis. This fundamental knowledge will be combined with in-depth learning in a specific area, through local delivery via graduate schools, programme-wide INSPIRE-MED training activities and workshops and personal academic supervision by two INSPIRE-MED supervisors. This will enable them to successfully participate in developing new tools for clinicians.

MRS is a unique, non-invasive molecular technique that has proved useful for diagnosis and therapy management in disease models and patients. Despite its potential, the clinical uptake of MRS has lagged behind that of MRI and PET. Thus, INSPIRE-MED will have 3 objectives, encapsulated in 3 research Work Packages (WP):

1) Development of novel acquisition and processing techniques allowing MRS(I) to become a key tool in medical imaging (WP1); 2) Integration of innovative MRS(I) techniques in several key clinical and pre-clinical applications including a multimodal metabolic approach based on MR/PET (WP2); 3) Translation of most advanced research in MRS(I) and machine learning into clinical routine by means of a fully automatic software suite, building on the well-known jMRUI package (<http://www.jmrui.eu>) to provide a prime tool in personalized medicine (WP 3).

Fields of science

natural sciences > biological sciences
engineering and technology > medical engineering > diagnostic imaging
natural sciences > physical sciences > optics > spectroscopy
natural sciences > computer and information sciences
medical and health sciences > health sciences > personalized medicine

Project Information

INSPIRE-MED

Grant agreement ID: 813120



DOI

10.3030/813120

Start date

1 January 2019

End date

31 December 2022

Funded under

EXCELLENT SCIENCE - Marie Skłodowska-Curie
Actions

Total cost

€ 3 946 345,58

EU contribution

€ 3 946 345,58



Coordinated by

UNIVERSITE LYON 1 CLAUDE BERNARD

France



Integrating Magnetic Resonance Imaging for Research

Fact Sheet Reporting Results

Objective

INSPIRE-MED will provide research and training to 15 experts in specifically Magnetic Resonance Spectroscopy (MRS) and Imaging and Positron Emission Tomography (PET). INSPIRE-MED is contributing to innovative technological advances in medical research encompassing physics, mathematical and computer sciences. The 12 academic and 9 industrial partners will provide a comprehensive, wide-ranging education on the topic. This fundamental knowledge will be combined with in-depth training in graduate schools, programme-wide INSPIRE-MED training and supervision by two INSPIRE-MED supervisors. This will provide tools for clinicians.

MRS is a unique, non-invasive molecular technique that is used in disease models and patients. Despite its potential, the use of PET. Thus, INSPIRE-MED will have 3 objectives, encompassing: 1) Development of novel acquisition and processing techniques for magnetic resonance imaging (WP1); 2) Integration of innovative MRS(I) techniques including a multimodal metabolic approach based on MRS(I) and machine learning into clinical routine by means of the known jMRUI package (<http://www.jmrui.eu>) to provide a

Fields of science

natural sciences > biological sciences
engineering and technology > medical engineering > diagnostic
natural sciences > physical sciences > optics > spectroscopy
natural sciences > computer and information sciences
medical and health sciences > health sciences > person

Coordinator



UNIVERSITE LYON 1 CLAUDE BERNARD

Net EU contribution

€ 274 802,04

Address

Boulevard Du 11 Novembre
1918 Num43

69622 Villeurbanne Cedex

France

Activity type

Higher or Secondary

Education Establishments

Non-EU contribution

€ 0,00

Participants (12)

Sort alphabetically

Sort by Net EU contribution

Expand all



ECOLE POLYTECHNIQUE FEDERALE DE LAUSANNE

Switzerland

Net EU contribution

€ 281 276,64



UNIVERSITAET BERN

Switzerland

Net EU contribution

€ 562 553,28



KATHOLIEKE UNIVERSITEIT LEUVEN

Belgium

Net EU contribution

€ 512 640,00



MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN EV

Germany

Net EU contribution

€ 252 788,40



THE UNIVERSITY OF MANCHESTER

United Kingdom

Net EU contribution

€ 303 172,56



STICHTING RADBOUD UNIVERSITEIT

Netherlands

Net EU contribution

€ 265 619,88



UNIVERSIDAD AUTONOMA DE BARCELONA

Spain

Net EU contribution

€ 250 904,88



CONSORCIO CENTRO DE INVESTIGACION BIOMEDICA EN RED M.P.

Spain

Net EU contribution

€ 250 904,88

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Proyectos de investigación CIBER

CIBER-BBN

CIBEREHD

CIBERER

CIBERDEM

CIBERSAM

CIBEROBN

CIBERES

CIBERESP

CIBERCV

CIBERFES

CIBERONC

CIBER-UT

Además de los [proyectos intramurales](#), promovidos por el CIBER-BBN, el centro interviene en proyectos obtenidos en convocatorias competitivas.

Referencia	Título del proyecto	Organismo financiador	Convocatoria	Rol
GA: 777222	Multiparametric MR approaches for non-invasive Glioblastoma therapy response follow-up - MAGRes	ATTRACT Consortium	ATTRACT Call for Proposals 2018	Third Party
PTA2017-14443-I	Ayudas personal técnicos de apoyo Infraestructuras científico-tecnológicas	Agencia Estatal De Investigación (AEI)	Ayudas para contratos de Personal Técnico de Apoyo (PTA) 2017	Individual
GA: 814607	Safety Testing in the Life Cycle Of Nanotechnology-Enabled Medical Technologies for Health.' — 'SAFE-N-MEDTECH'	Unión Europea (Comisión Europea)	H2020-NMBP-TO-IND-2018-2020	Socio
GA: 813120	Integrating Magnetic Resonance Spectroscopy and Multimodal Imaging for Research and Education in Medicine -	Unión Europea (Comisión Europea)	H2020-MSCA-ITN-2018	Socio

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Quiénes Somos » Proyectos de investigación CIBER

Proyectos de investigación CIBER

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93%

+

📄

🔄

⬇



1



2

Título del Proyecto

Integrating Magnetic Resonance Spectroscopy and Multimodal Imaging for Research and Education in MEDicine – INSPIRE-MED

Nº de expediente asignado

GA: 813120

Abstract

INSPIRE-MED will provide research and training to 15 early career researchers in the field of medical imaging, specifically Magnetic Resonance Spectroscopy (MRS) and Spectroscopic Imaging (MRSI), combined with MR Imaging and Positron Emission Tomography (PET). INSPIRE-MED Fellows will acquire skills to develop careers contributing to innovative technological advances in medical imaging in a multi-disciplinary environment encompassing physics, mathematical and computer sciences leading to applications in medicine and biological sciences. The 12 academic and 9 industrial partners will provide the Fellows with transferable and generic skills as well as a comprehensive, wide-ranging education on the basic principles of medical imaging and image analysis. This fundamental knowledge will be combined with in-depth learning in a specific area, through local delivery via graduate schools, programme-wide INSPIRE-MED training activities and workshops and personal academic supervision by two INSPIRE-MED supervisors. This will enable them to successfully participate in developing new tools for clinicians. MRS is a unique, non-invasive molecular technique that has proved useful for diagnosis and therapy management in disease models and patients. Despite its potential, the

GA: 813120

[Integrating Magnetic Resonance Spectroscopy and Multimodal Imaging for Research and Education in MEDicine –](#)

Unión Europea
(Comisión Europea)

H2020-MSCA-ITN-
2018

Socio

Página web del proyecto INSPIRE-MED

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Results

Journal publications

Rakić M, Vercruyssen S, Van Eyndhoven S, Jain S, Van Huffel S, Maes F, Smeets D, Sima DM. icobrain ms 5.1: Combining Unsupervised and Supervised Approaches for Improving the Detection of Multiple Sclerosis Lesions. *NeuroImage: Clinical*. 2021 Jun 4:102707.

<https://doi.org/10.1016/j.nicl.2021.102707>

Barile B, Marzullo A, Stamile C, Durand-Dubief F, Sappey-Mariniér D. Ensemble Learning for Multiple Sclerosis Disability Estimation Using Brain Structural Connectivity. *Brain Connect*. 2021

<https://doi.org/10.1089/brain.2020.1003>

Conference publications

Dziadosz M, Rizzo R, Kyathanahally SP, Kreis R. Denoising 1H MR spectra in a time–frequencyrepresentation by deep learning. 38rd Annual Meeting ESMRMB, 2021; #S6.P2. in *Magn Reson Mater Phy* (2021) 34 (Suppl 1):S175.

<https://link.springer.com/article/10.1007/s10334-021-00947-8>

Rizzo R, Dziadosz M, Kyathanahally SP, Kreis R. Uncertainties in metabolite quantitation: CNN vs. traditional modeling. 38rd Annual Meeting ESMRMB, 2021; #S6.P3. in *Magn Reson Mater Phy* (2021) 34 (Suppl 1):S177.

<https://link.springer.com/article/10.1007/s10334-021-00947-8>

euroCRIS: promoviendo la colaboración

euroCRIS

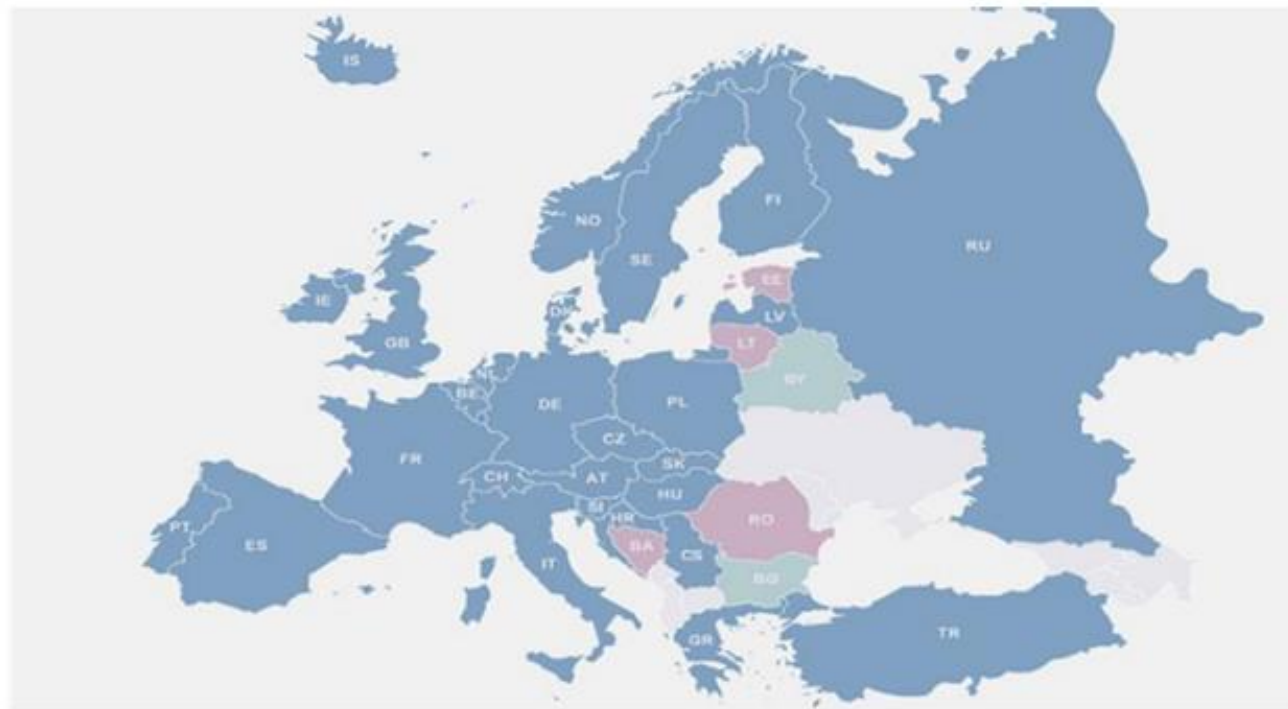
Current Research Information Systems

Mission

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



Membership



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: promoviendo la colaboración



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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)



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Panorama CRIS en España

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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) 

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DSpace-CRIS	3
UXXI-INV	3
iMarina	2
Pure	1
VIVO	1

Status

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Estado de la cuestión de los CRIS en las Universidades Españolas. Subgrupo de Acceso Abierto Línea II del Plan Estratégico de REBIUN

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http://hdl.handle.net/10433/5830

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Autoría

Subgrupo de Acceso de la Línea 2 de REBIUN

Palabras clave

CRIS
Biblioteca universitarias

Fecha de publicación

2018-10

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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

Panorama CRIS en España: Hércules



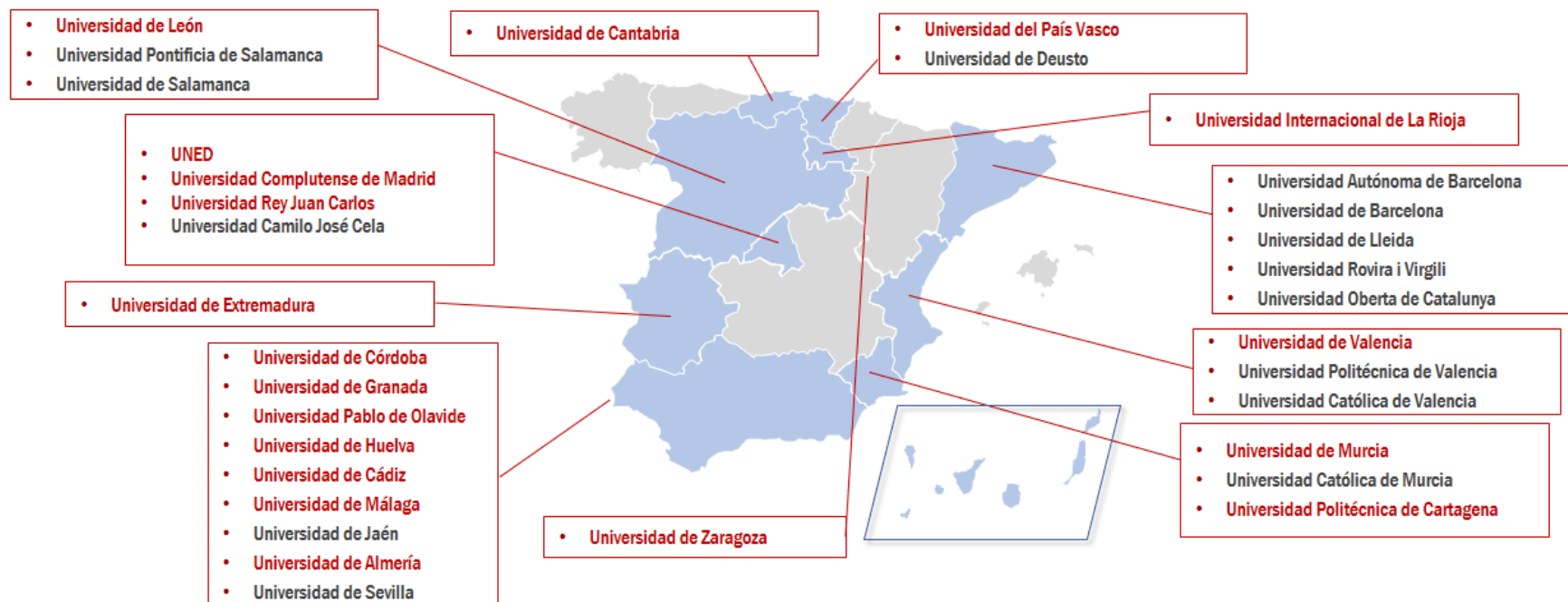
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Una manera de hacer Europa



Colaboración Universidades CRUE

■ Convenio con el proyecto Hércules



crue Universidades Españolas

Algunas preguntas

1. Tanto los sistemas de gestión de la información científica (CRIS) como la implantación de la ciencia abierta parecen en España patrimonio casi exclusivo de las universidades.

¿Ocorre esto también a nivel internacional?

Centros médicos universitarios: ¿la excepción?



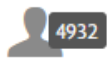
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Universitair Medische Centra

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4932

Profiles



100

Research Units



28

Projects



68442

Research output



5

Datasets



479

Prizes



3724

More

Collaborations within the past 5 years.

Click dots and donuts to bring up details or [Select a country/territory from the list](#)



Collaborations within the past 5 years.

Click dots and donuts to bring up details or [Select a country/territory from the list](#)



Spain

Autonomous University of Barcelona

 245 shared research outputs

University of Barcelona

 214 shared research outputs

CIBER - Center for Biomedical Research Network

 88 shared research outputs

Instituto de Salud Carlos III

 86 shared research outputs

Complutense University

 70 shared research outputs

Universidad Autónoma de Madrid

 69 shared research outputs

Hospital Clinic de Barcelona

 66 shared research outputs

Pompeu Fabra University

 54 shared research outputs

University of Navarra

 53 shared research outputs

Hospital Universitario Donostia

 23 shared research outputs

University Hospital La Paz

 23 shared research outputs

Hospital Clínico Universitario de Salamanca

 22 shared research outputs

Hospital Ramon y Cajal

 21 shared research outputs

Hospital del Mar

 20 shared research outputs

Algunas preguntas

2. ¿Podría la actividad científica de hospitales y pequeños centros de investigación biosanitaria recogerse en portales nacionales o regionales?

NEWS

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Stories

How Norway is offering drug-free treatment to people with psychosis

By Lucy Proctor and Linda Presaly
BBC News

© 19 February 2021



Art therapy helps Malin manage her condition

Most people with psychosis take powerful drugs to keep delusions and hallucinations at bay - but the side-effects can be severe. In Norway, a radical approach is now on offer via the national health system for patients who want to live drug-free.

At the time, **Dr Magnus Hald** was director of mental health and substance abuse at the University Hospital of northern Norway based in Tromsø, Norway's gateway to the Arctic. He'd worked for years in units where a lot of drugs were used and was keen to explore an alternative treatment - so he took on the job of running the hospital's new drug-free department.

"To me, the most important thing is that people are allowed to try different kinds of possibilities," he says.

<https://www.bbc.co.uk/news/stories-56097028>

Los sistemas CRIS nacionales más sofisticados integran hospitales entre las organizaciones



CRISTIN

Current Research Information System In Norway

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All types

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Project

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Must fight for drug-free treatment.

Halvorsen, Per; Bjørnstad, Jone Ravndal; Hegelstad, Wenche; Bjørgen, Dagfinn; Wenneberg, Anders S .; Ellingsdalen, Mette; Hald, Magnus; Heiervang, Kristin S .. 2021, UIO, UIS

Interview

PARTICIPATING INSTITUTION

Oslo University Hospital HF

(3 330)

Health Bergen HF - Haukeland University Hospital

(1 680)

St. Olavs Hospital HF

(1 180)

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SECTOR

The health sector

(7 763)

University and Colleges

(3 701)

The institute sector

(432)

HEALTH PROJECT TYPE

Other studies

(4 058)

Other clinical treatment study

(1 683)

Drug study

(953)

Algunas preguntas

3. ¿Qué ejemplos de buenas prácticas en gestión de la información científica hay en España?



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Sanitaria La Fe

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Autores:	
Anualidad entre:	Y
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EL-QUTOB D, ALVAREZ-ARROYO L, BARREDA I, NIETO M, PIN M, POVEDA-ANDRÉS JL, CARRERA-HUESO FJ.

High Incidence Of Pulmonary Thromboembolism In Hospitalized SARS-CoV-2 Infected Patients Despite Thrombo-Prophylaxis..

HEART LUNG 53 77-82. 1 may 2022. 8 feb 2022. . F.I.:2,210 [doi:10.1016/j.hrtlng.2022.02.003]



Webinar 17 Mayo 2022



¡Gracias!
¿Preguntas?

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