



Estudios de Postgrado



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

16/01/2024

El valor de los sistemas CRIS en materia de apoyo a la investigación



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euroCRIS Secretary

Open Access Advocacy Librarian
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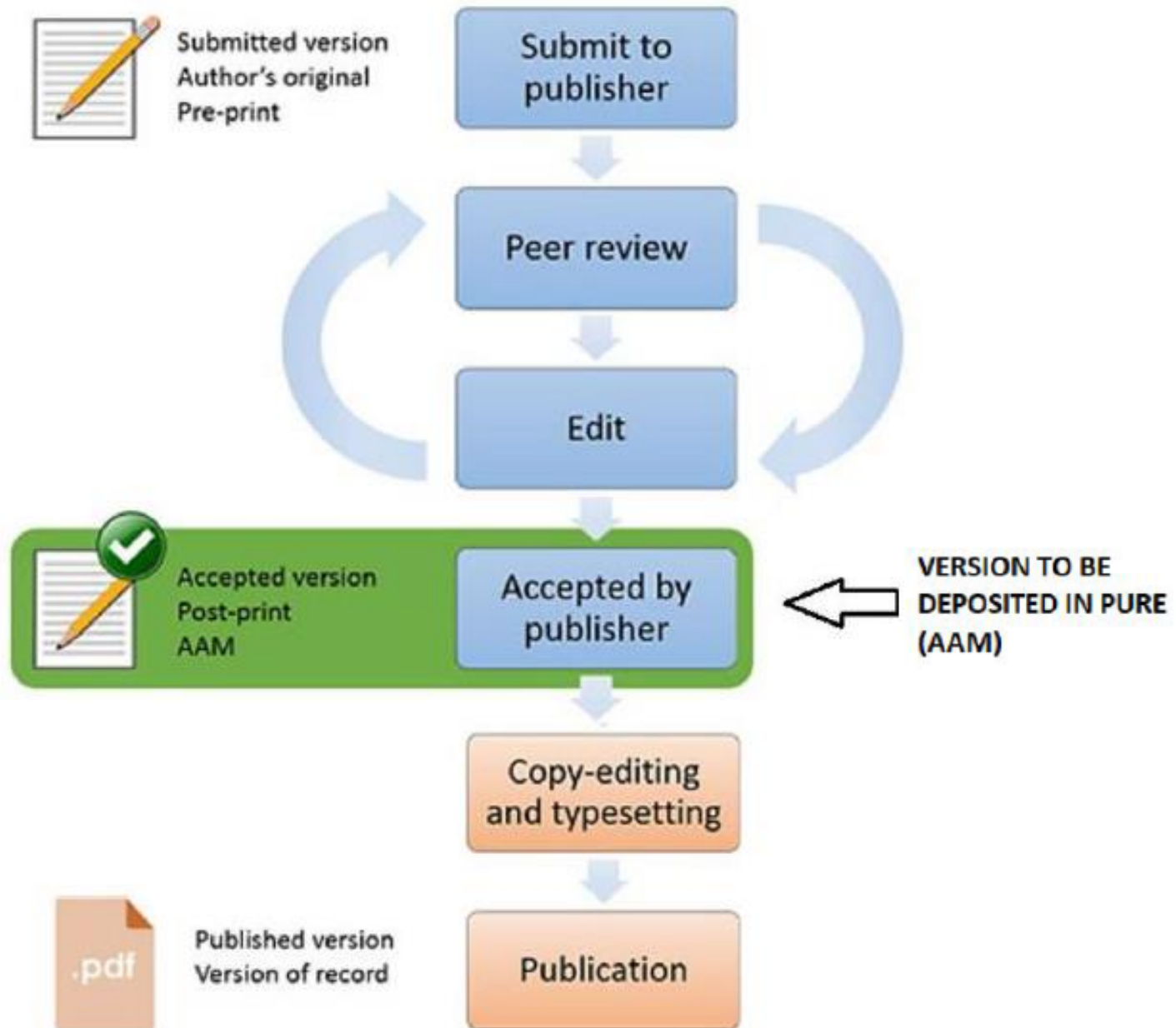
<http://orcid.org/0000-0001-6300-1033>

A certain risk no-one dares talking about

Science



Open Science



Open access and the REF

Research England's REF Policy

[Depositing research outputs in Pure](#)

[Embargoes and exceptions](#)

REF Requirements

Research England will launch a consultation on the future REF Open Access policy following the outcome of the [UKRI OA review](#). The Research England [Open Research](#) page includes the following statement:

"The UK HE funding bodies recognise that due notice will be needed prior to implementation of the OA policy for the REF-after-REF2021, which will be consulted on after UKRI's OA policy is announced. The OA policy for the REF-after-REF2021 will not come into effect on 1 January 2021 (that is, at the beginning of the publication period for the REF-after-REF 2021 exercise). **The REF2021 OA policy should be followed until further notice.**"

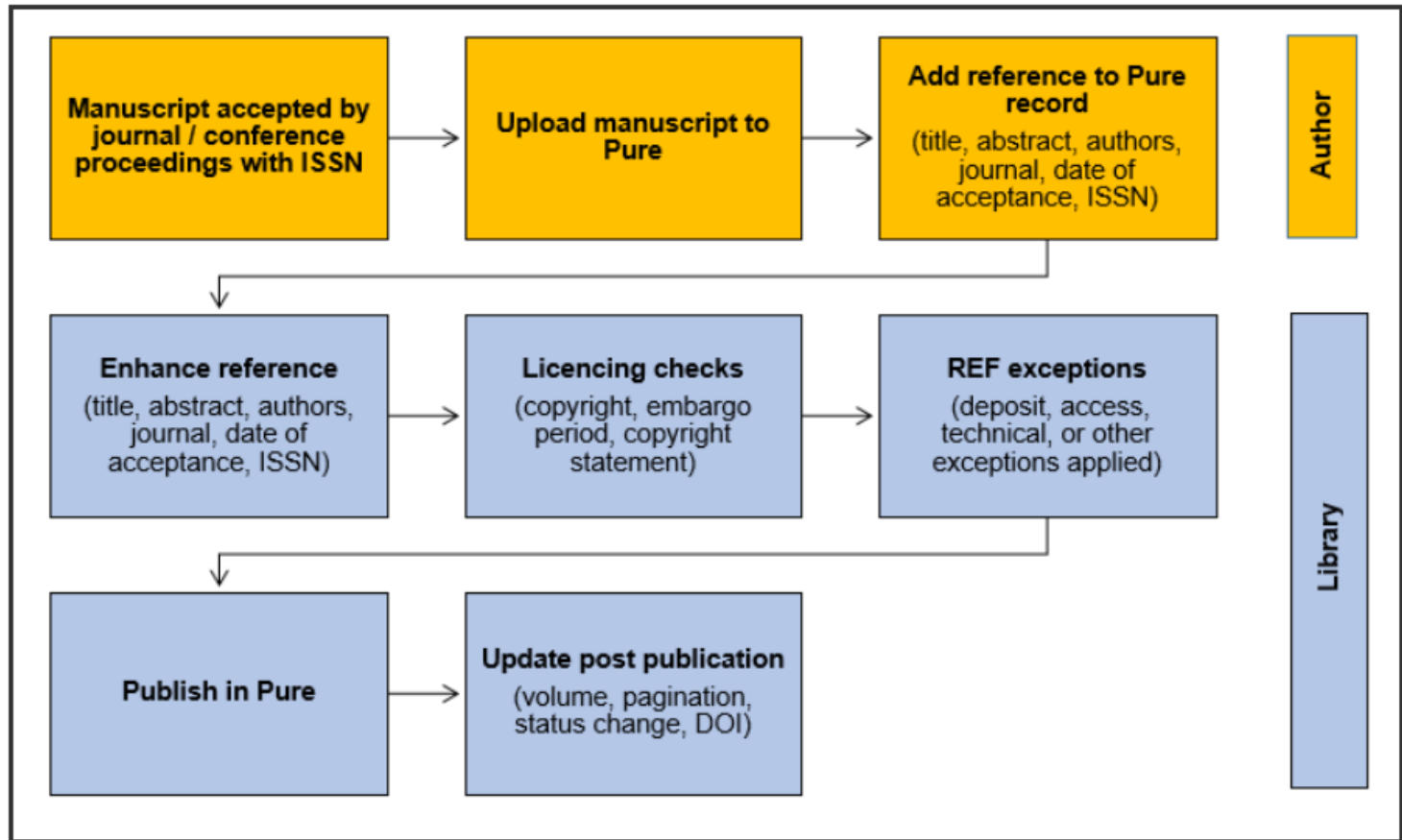
Research England's open access policy for REF2021 requires: all peer-reviewed journal articles and conference proceedings (with an ISSN) to be made openly available. [The policy](#) took effect from 1st April 2016 and covered outputs accepted for publication on or after this date.

Unless a payment has been made to make your work open immediately on the publisher's website, Research England require that you deposit your author accepted manuscript (AAM) into an open access repository like Pure.

Outputs must be deposited as soon as possible after the date of acceptance and no later than 3 months after this point. For outputs accepted for publication between 1 April 2016 - 31 March 2018 the timeframe was extended to 3 months after the date of publication.

Deposit workflow and guides

This workflow diagram shows the practical steps involved when depositing a research output in Pure. The process is split up between authors and Library staff. Once a research output is deposited in Pure the record will be



checked by staff. We endeavor to validate items within 7 days of deposit however during busy periods it may take longer.



















































CWTS Leiden Ranking

Leiden University

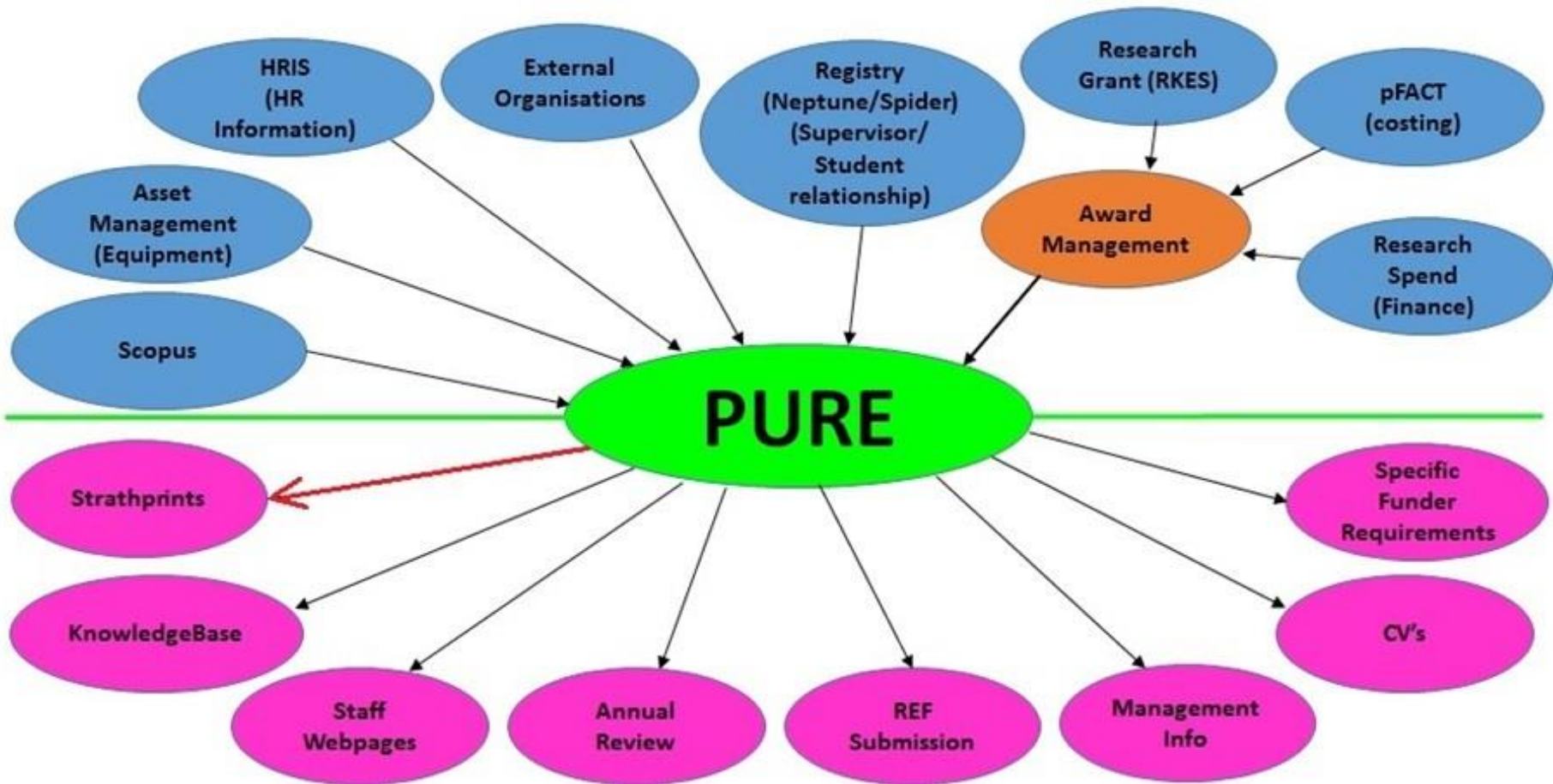
CWTS

CWTS B.V.

Other CWTS sites ▼

	University		P	P(OA)	PP(OA)				
1	Univ Groningen		22936	21781	95.0%				
2	London Sch Hyg & Trop Med		10204	9559	93.7%				
3	Univ Dundee		4145	3853	93.0%				
4	Nottingham Trent Univ		2958	2743	92.7%				
5	Univ Stirling		2671	2466	92.3%				
6	Sheffield Hallam Univ		1824	1682	92.2%				
7	Liverpool John Moores Univ		4086	3760	92.0%				
8	Univ E Anglia		6156	5663	92.0%				
9	Univ St Andrews		5751	5284	91.9%				
10	Durham Univ		8083	7403	91.6%				
11	Bournemouth Univ		1998	1829	91.5%				
12	Univ Glasgow		15491	14163	91.4%				
13	City Univ London		2820	2575	91.3%				
14	Univ Strathclyde		6923	6316	91.2%				
15	Bilkent Univ		1966	1788	90.9%				
16	Univ Southampton		16839	15306	90.9%				
17	Northumbria Univ		4415	4007	90.8%				
18	Univ Edinburgh		23263	21113	90.8%				
19	Lancaster Univ		7834	7109	90.7%				
20	Univ Reading		5864	5312	90.6%				
21	Univ Coll London		44717	40465	90.5%				
22	Univ Portsmouth		3657	3307	90.4%				
23	Open Univ		2609	2359	90.4%				
24	Univ Huddersfield		2387	2156	90.3%				
25	Cardiff Univ		12605	11384	90.3%				

Pure: el CRIS institucional de la U Strathclyde



Gestión de la información científica (RIM: *Research Information Management*): una disciplina

- (i) independiente
- (ii) transversal

¿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]}

Contents [hide]

- Features
- Use case
 - Research assessment
 - Research administration
 - Open Science implementation
 - Business intelligence
- See also
- References
- Further reading
- External links

Doble función:

- Visibilidad: “ventana al exterior”
- Análisis interno: toma de decisiones basadas en la evidencia

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.

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

Hablando de bibliometría e indicadores...



Isidro F. Aguillo

Cybermetrics-Lab. IPP-CSIC
CoARA-CSIC Committee
isidro.aguillo@csic.es

FULL NAME (ORCID)

NAME OF THE ORGANIZATION (RoR)

NAME OF THE GROUP

PROFESSIONAL CATEGORY



CONTACT INFORMATION
PHYSICAL ADDRESS
CITY, COUNTRY
EMAIL ADDRESS
PERSONAL WEBPAGE



DISCIPLINE/SUBJECT/SDGs

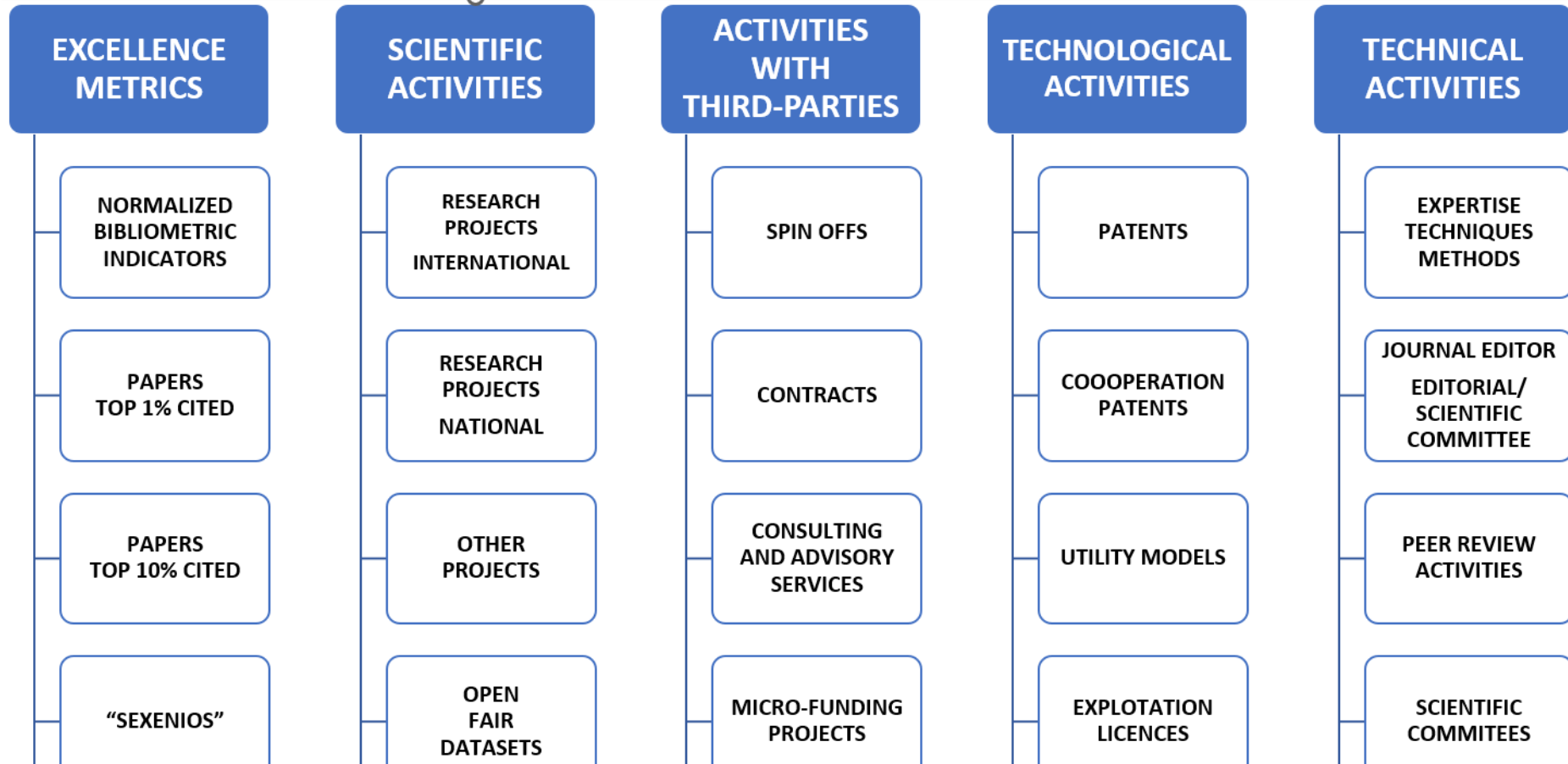
CONTROLLED KEYWORDS

GENERAL INFORMATION

ACADEMIC AGE YEARS IN POSITION	SELF-EVALUATION NARRATIVE	ACADEMIC DEGREES	LANGUAGES	MOBILITY AFFILIATIONS	GRANTS AWARDS PRIZES	ACADEMY MANAGEMENT ROLES	OTHER MANAGEMENT POSITIONS	MAJOR CONFLICTS OF INTERESTS	RETRACTATIONS	EXPORT TO CV TEMPLATES
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INDICATORS (BETA INCOMPLETE)

AUTORSHIP	OUTPUT METRICS	OUTPUT METRICS II	IMPACT METRICS	EXCELLENCE METRICS	SCIENTIFIC ACTIVITIES	ACTIVITIES WITH THIRD-PARTIES	TECHNOLOGICAL ACTIVITIES	TECHNICAL ACTIVITIES	TEACHING ACTIVITIES	POPULAR SCIENCE
LEADERSHIP PAPERS AS MAIN AUTHOR	SELF-DESCRIPTION METRICS NARRATIVE	PAPERS EN REVISTAS PERCENTIL 90	TOTAL CITATIONS WOS/SCOPUS	NORMALIZED BIBLIOMETRIC INDICATORS	RESEARCH PROJECTS INTERNATIONAL	SPIN OFFS	PATENTS	EXPERTISE TECHNIQUES METHODS	PHD THESIS DIRECTED	LARGE EVENTS ORGANIZATION
CO-AUTHORSHIP TOTAL/MAX MEDIAN/MODE	TOTAL PAPERS I30 INDEX WOS/SCOPUS	JOURNAL DIVERSITY LANGUAGES	CITATIONS WOS/SCOPUS LAST 5 YEARS	PAPERS TOP 3% CITED	RESEARCH PROJECTS NATIONAL	CONTRACTS	COOPERATION PATENTS	JOURNAL EDITOR EDITORIAL/ SCIENTIFIC COMMITTEE	AWARDED DIRECTED THESIS	RADIO TV NEWSPAPERS
GENRE MINORITIES PATTERNS	PAPERS LAST 5 YEARS	OTHER VENUES	INDEXES H FAMILY	PAPERS TOP 10% CITED	OTHER PROJECTS	CONSULTING AND ADVISORY SERVICES	UTILITY MODELS	PEER REVIEW ACTIVITIES	MS/BS THESIS MENTORING	POPULAR SCIENCE TEXTS
INTERNATIONAL COOPERATION	ACADEMIC AGE METRICS	CONFERENCE CONTRIBUTIONS TOP EVENTS	IMPACT ESPECIALISED SOURCES	"SEXENOS"	OPEN FAIR DATASETS	MICRO-FUNDING PROJECTS	EXPLOITATION LICENCES	SCIENTIFIC COMMITTEES	PHD COURSES	VIDEOS AND VIDEO CHANNELS
COOPERATION GLOBAL SOUTH	PAPERS OTHER GENERAL SOURCES *	OTHER CONTRIBUTIONS NATIONAL EVENTS POSTERS	HIGHLY CITED PAPERS TOP-CITED RESEARCHER	GOVT AGENCIES COMMITTEES	FLOSS SOFTWARE	CONTRIBUTIONS TO LEGISLATION	GENETIC AND PROTEIN SEQUENCES	LARGE EVENTS ORGANIZATION	BS/MS TEACHING	WEB SITES
COOPERATION PRIVATE FIRMS	PAPERS SPECIALISED SOURCES	PLENARY SPEAKER	COMPOSITE ALTMETRICS	CITATIONS FROM POLICY PAPERS	OTHER REPOSITORIES TYPES	R&D PROJECTS EVALUATION	CHEMICAL OR PHARMACY PRODUCTS	DATABASES EDITOR	NON-UNIVERSITY SEMINARS WORKSHOPS CONFERENCES	WEB USAGE METRICS
COOPERATION WITH HOSPITALS	BOOKS AND BOOK CHAPTERS	CLINIC TRIALS	ALTMETRICS	CITATIONS FROM PATENTS	CITIZEN SCIENCE	NON ACADEMIC EVALUATION BOARDS	PLANT VARIETIES	REPOSITORIES EDITOR	ACADEMIC EVALUATION BOARDS & COMMITTEES	FAIRS EXHIBITIONS
COOPERATION WITH NGOs	OTHER PUBLICATIONS	SDG METRICS	USAGEMETRICS	NETWORKS INDEXES	NON ACADEMIC NETWORKS	LABOUR UNIONS ACTIVITIES	ANIMAL BREEDS	COLLECTIONS	TEACHING SUPPORTING BOOKS & OTHER MATERIALS	OPEN DAYS
MULTI/INTER DISCIPLINARITY	OPEN ACCESS BY TYPES	SELF-CITATION RATIO	NETWORK BIBLIOMETRICS	COMPOSITE INDICATORS	TRANSLATIONS ESSAYS	ARTISTIC OR LITERARY CONTRIBUTIONS	EXPERIMENTS	FIELD ACTIVITIES	PRÁCTICAS EN EMPRESAS	OTHER ACTIVITIES



CERIF: Common European Research Information Format



Mission

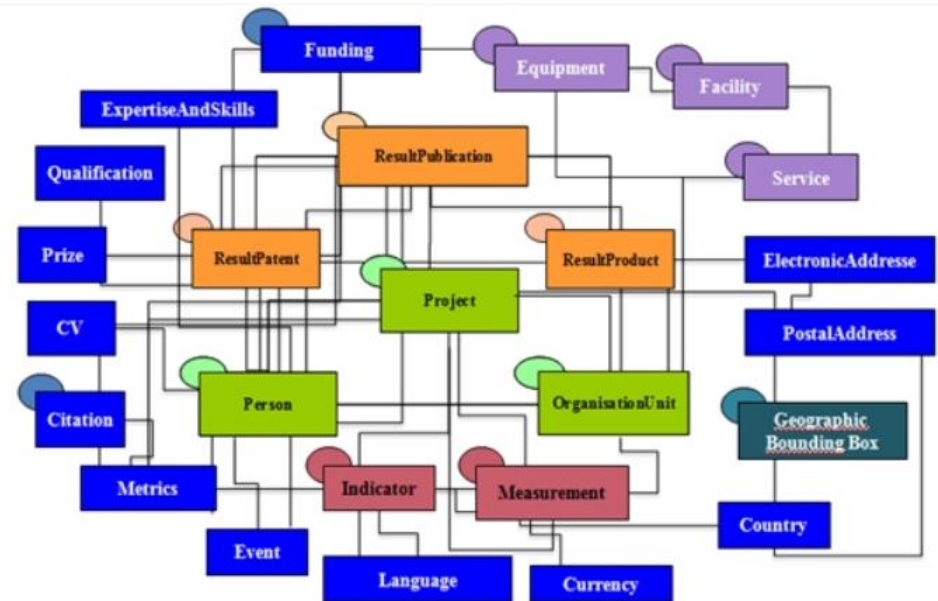
"To promote collaboration within the research information community and advance interoperability through CERIF"



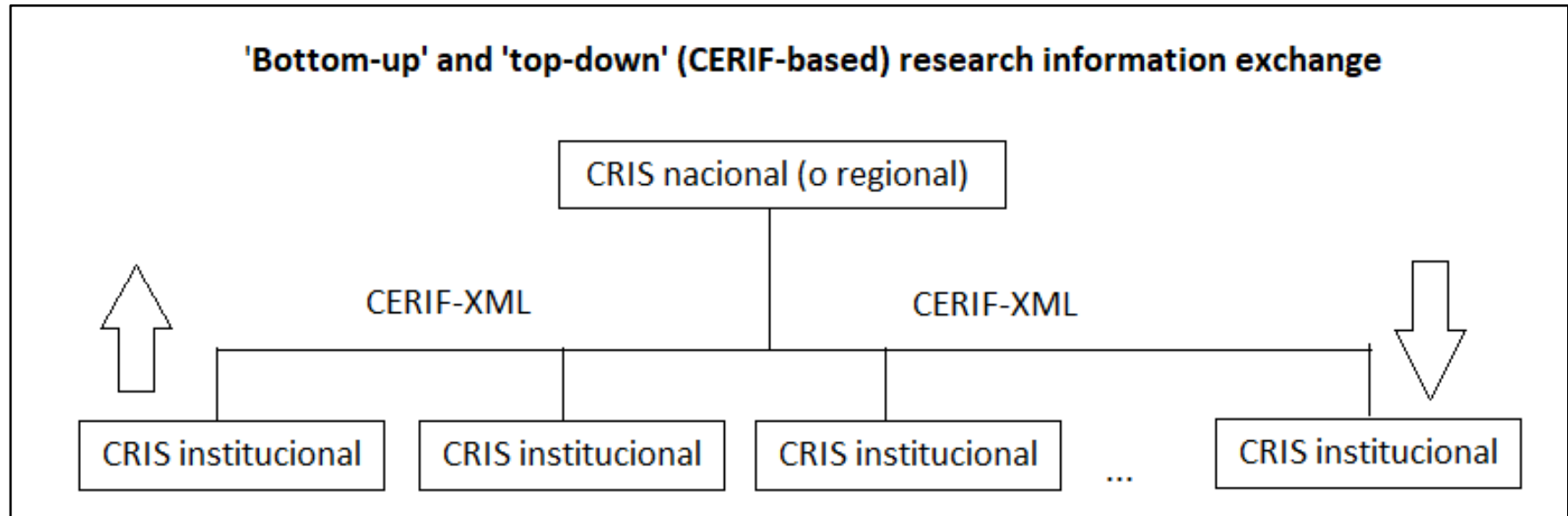
Main features of CERIF

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)



Interoperabilidad (técnica) de sistemas: Externa



Interoperabilidad (técnica) de sistemas: Externa

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

CRIS nacional (o regional)

a) Interoperabilidad: envío de información a través de sistemas CRIS institucionales



Participants

With DSpaceCRIS

- Instituto Nacional de Innovación Agraria
- Universidad Católica Santo Toribio de Mogrovejo
- Universidad Nacional de Ingeniería
- Universidad Peruana Cayetano Heredia

With Pure* (Elsevier)

- Universidad de Lima
- Universidad del Pacífico

Directory of Research Information Systems (DRIS)

EuroCRIS

Search the DRIS

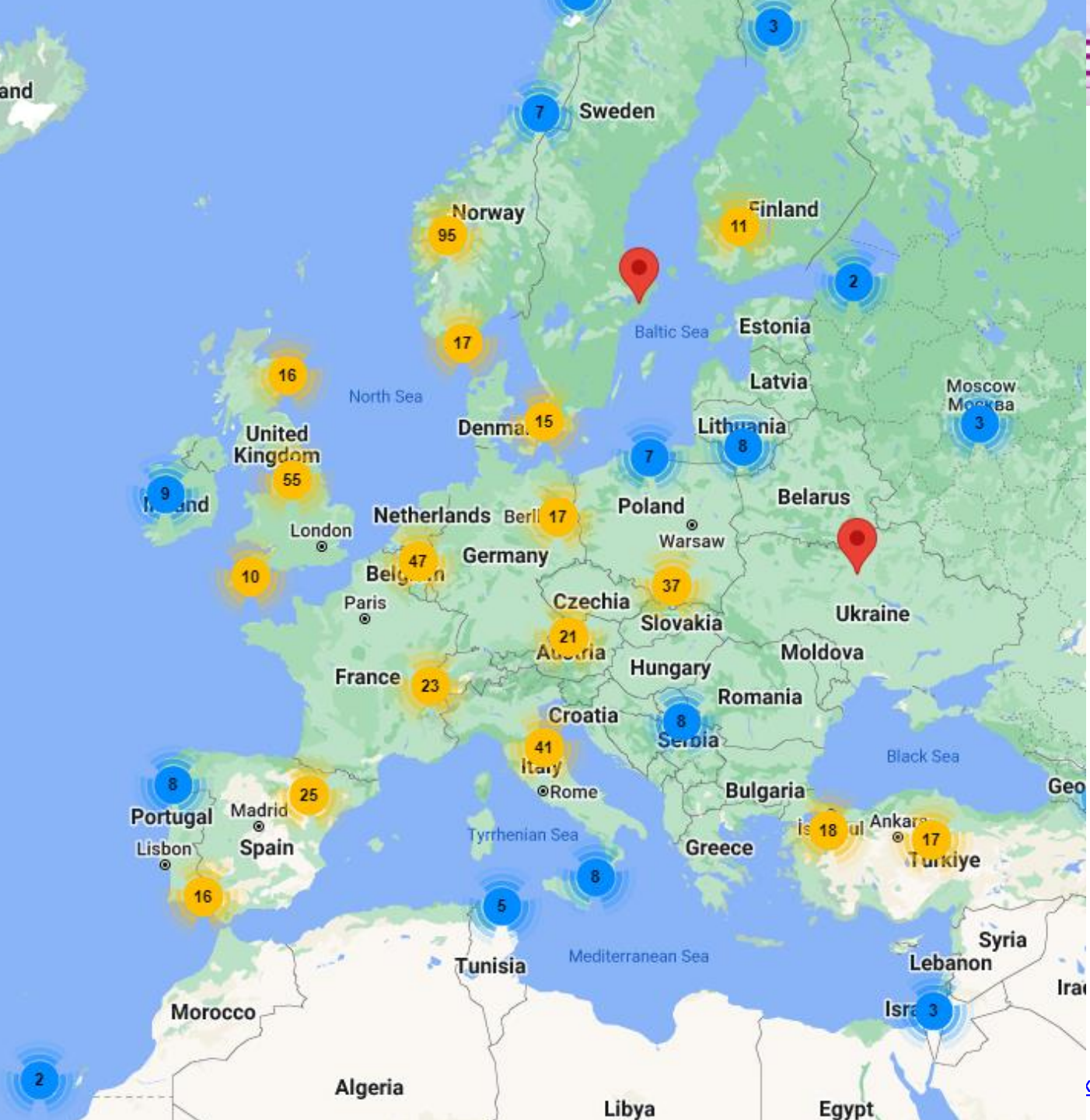
for

> Add Filters

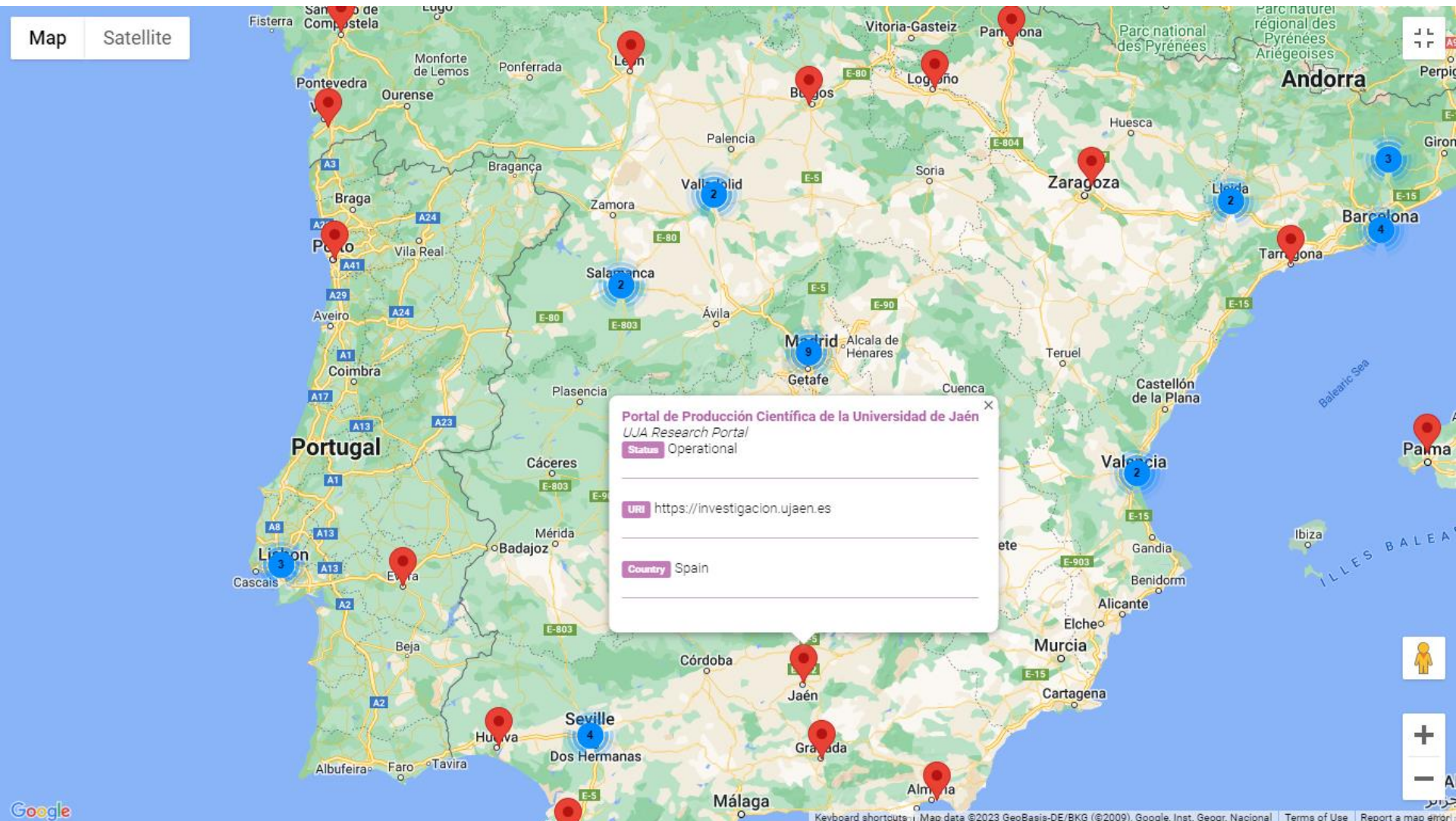




Iceland



Directory of Research Information Systems (DRIS)



GROUPS

RESEARCHERS

RESULTS

PORTAL DE LA INVESTIGACIÓN

La Universidad Pablo de Olavide, de Sevilla, es una universidad pública que desde su creación desarrolla una labor investigadora muy destacada.

Con más de un centenar de grupos de investigación y con numerosos proyectos obtenidos en convocatorias competitivas nacionales e internacionales, cuenta con una amplia producción.

El objetivo de este portal es mostrar de manera individualizada los indicadores de esta productividad científica, para obtener una imagen clara del rendimiento investigador de la Universidad.



1,393

Researchers

103

Groups

473

Projects

47,946

Publications

1,309

Theses

21,169

Open access



Revisitando el panorama CRIS en España

Pablo De-Castro

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DOI: <https://doi.org/10.3145/thinkepi.2022.e16a36>

Palabras clave: Gestión de la información científica, Sistemas CRIS, Ciencia abierta, Interoperabilidad, Gestión de la investigación, Coordinación

Resumen

Como continuación a la nota *ThinkEPI* de 2019 sobre esta misma materia (De-Castro, 2019), este texto reflexiona sobre las dos principales funciones, en cierta medida contrapuestas entre sí, de los sistemas de gestión de la información científica o CRIS. Éstas son por un lado visibilizar la investigación realizada en una organización como aplicación práctica de la ciencia abierta, y por el otro recoger y almacenar información científica de uso interno para la toma de decisiones basadas en la evidencia. Se argumenta que ambas funciones son complementarias y su puesta en práctica simultánea requiere una eficiente



 PDF

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2022-12-14

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euroCRIS: promoviendo la colaboración



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Emerging trends for international collaboration in the CRIS domain

16th International Conference on Current Research Information
Systems (CRIS2024)

Vienna, Austria

May 15-17, 2024



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FOR RESEARCH INFORMATION

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CRISCROS – A working group to bring together national and regional CRIS initiatives

There's been frequent presentations for national and regional CRIS in past euroCRIS membership meetings and CRIS conferences – see for instance [SK CRIS](#), [CRIStin](#), the [Finnish Research Hub](#), [POL-on](#) and [FRIS](#) – but there was no initiative thus far to bring together all these projects in order to share best practices and try to learn from each other. This is a particularly valuable conversation given that plenty of the workflows for running these systems are in fact common even if each platform tends to design and implement them on its own.

This changed when the Austrian RIS Synergy project to explore the feasibility of developing a national research portal in the country sent a proposal for a half-day workshop to the CRIS2022 Conference in Dubronik called "[The do's and dont's of building a sustainable portal](#)". As explained in the [Nov 2022 blog post](#) announcing the launch of what would eventually become the CRISCROS Working Group, the round table discussion held in Dubrovnik laid the foundations for a regular collaboration and discussion forum across national and regional CRIS initiatives.



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CRISCROS WG Composition

As of early June 2023, the national and regional CRIS initiatives represented in the CRICROS WG are as follows:

Country/Region	Participant initiative	Contact persons
International	euroCRIS	Pablo de Castro Jan Dvořák Anna Guillaumet
International	Lyrasis	Michele Mennielli
Austria	RIS Synergy	Sabine Neff Michael Greil Elena Fürst Ulrike Hicker Simone Hartmann Madeleine Harbich Vanessa Erat Clemens Miniberger



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Brazil	BrCRIS	Washington Segundo José Francisco Salm Junior
Catalonia, Spain	PRC	Ricard de la Vega
Croatia	CroRIS	Ognjen Orel Petra Udovičić
Czech Republic	IS VaVaI	Jana Fiačanová Stanislav Janovský
Denmark	NORA	Nikoline Dohm Lauridsen Dicte Madsen Marija Rakas
Slovakia	SK CRIS	Danica Zendulková
Spain	Dialnet CRIS	Óscar Sánchez Eduardo Bergasa
Spain	Hércules	Reyes Hernández-Mora José Tomás Palma
Ukraine	URIS	Sophia Zhrebchuk Nataliia Kaliuzhna Sabina Auhunas

Soluciones de software: un apunte

Discover











Country

India	630
Norway	132
United Kingdom	82
Italy	76
United States	47
Spain	46
Poland	43
Germany	39
Turkey	37
Netherlands	18
next >	

Software

IRINS	629
Pure	177
CRIStin	131
In-house-built	79
IRIS	70
Symplectic Elements	45
Omega-PSIR	41
DSpace-CRIS	34
Avesis	32
Converis	19
next >	

Soluciones de software: un apunte

DRIS Entries				
Acronym	Name	◆ Scope	Organisation	
	Acceda	<i>Institutional</i>	University of Las Palmas de Gran Canaria (ULPGC) 	
PRC	PRC (Catalan Research Portal/Portal de la Recerca de Catalunya)	<i>Regional</i>	Consortium for Services to Catalan Universities (CSUC) 	
SICA	SICA (Andalusian Research Information System)	<i>Regional</i>	Andalusian Regional Government (Junta de Andalucía) 	
FUTUR	FUTUR	<i>Institutional</i>	Universitat Politècnica de Catalunya 	
PPC UPF	Portal de la Producció Científica UPF	<i>Institutional</i>	Pompeu Fabra University (UPF) 	
GREC UB	GREC UB (Gestió de la Recerca)	<i>Institutional</i>	University of Barcelona (UB) 	
GREC UdG	GREC UdG	<i>Institutional</i>	University of Girona (UdG) 	
GREC UIB	GREC UIB	<i>Institutional</i>	University of the Balearic Islands (UIB) 	
IRIS_URV	Sistema d'Informació de la Recerca i la Innovació URV	<i>Institutional</i>	University Rovira Virgili (URV) 	
GREC UV	GREC UV	<i>Institutional</i>	University of Valencia (UV) 	

Software	
Dialnet CRIS	26
In-house-built	13
SIGMA Research	4
DSpace-CRIS	3
Fundanet	3
iMarina	3
UXXI-INV	3
Pure	1
Rhizomer	1

Status	
Operational	57



Institutional Rights Retention Policy for Research Publications

Prepared by:	Open Research Action Group (ORAG)
Approved by:	University Senate on the recommendation of the University Research & Knowledge Exchange Committee (RKEC).
Route to approval:	Recommended for onward consideration and approval by: <ul style="list-style-type: none">• Open Research Group (ORG) by circulation in June 2023.• Research Sub-Committee (RSC) on 7 November 2023.• RKEC on 19 September 2023.
Date of approval:	Approved by University Senate on 15 November 2023.
Date effective:	1 January 2024.
Version number:	1.0

UK Institutional Rights Retention Policies



<https://sje30.github.io/r/s/rrs.html>



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

16/01/2024

¡Gracias!

¿Preguntas?



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