

euroCRIS Session

VIVO implementations at Latin American institutions: different approaches and configurations, one common objective

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Session programme

- **16:30 CEST** 10-min introduction to the session
- **16:40-17:10** Presentation on euroCRIS and VIVO (Pablo de Castro) + Q&A
- **17:10-17:30** Interview w/ Anna Guillaumet, Head of Spanish-language VIVO UG

15-min break

- **17:45-18:05** ORBIS Presentation (Irene Carmen Portillo Vázquez, Claudia Lizett Amaya Varela, UASLP, Mexico)
- **18:05-18:25** HUB-UR Presentation (Maria Lucia Lizarazo Rivero, UR, Colombia)
- **18:25-18:45** Discussion with presenters

Follow-up session from previous VIVO Conferences...

EuroCRIS

Events 10th Annual VIVO Conference 2019

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Info

Publications (All) — Show/Hide filters

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	Issue Date	Title	Author(s)
1	4-Sep-2019	The CRIS and RIM landscape: surveys	*Mennielli, Michele*
2	4-Sep-2019	Introduction to euroCRIS and CRIS Systems	*Simons, Eduard*
3	4-Sep-2019	Open to the public, proprietary inward: VIVO as public research portal on top of Converis	*Herwig, Sebastian*
4	4-Sep-2019	Promoting and facilitating interoperability with VIVO	*Guillaumet, Anna*
5	4-Sep-2019	The Research Information Management System Landscape	*De Castro, Pablo*
6	4-Sep-2019	Showcasing collaborations using VIVO: Re-using and combining Pure data	*Veenstra, Nick*
7	4-Sep-2019	VIVO Data Integration at TIB: Tools, workflows & connections with VIVO (as a CRIS and a RIMS)	*Hauschke, Christian; Walther, Tatiana*

https://dspacecris.eurocris.org/cris/events/events01326

Follow-up session from previous VIVO Conferences...

EuroCRIS / EuroCRIS/CERIF Outreach / euroCRIS session at VIVO2020 conference

euroCRIS session at VIVO2020 conference Collection home page

Collection's Items (Sorted by Submit Date in Descending order): 1 to 4 of 4

Issue Date	Title	Author(s)
17-Jun-2020	VIVO as a front-end for an underlying 'monolithic' CRIS (II):The UPF approach by SIGMA AIE	*Guillaumet, Anna*
17-Jun-2020	Expertise & Skills (ES): The CINECA «Find an expert» solution based on VIVO	*Rollandi, Loredana; Galimberti, Paola; Bolelli Gallevi, Stefano*
17-Jun-2020	VIVO as a standalone CRIS at Osnabrück University	*Feldschnieders, Dominik; Schulze, Sonja*
17-Jun-2020	VIVO in the euroCRIS Directory of Research Information Systems (DRIS): a growing presence, multiple use cases	*De Castro, Pablo*

https://dspacecris.eurocris.org/handle/11366/1600

Two LatAm case studies: ORBIS & HUB-UR



https://orbis.uaslp.mx/vivo/

Two LatAm case studies: ORBIS & HUB-UR

Universidad del Rosario | HUB-UR
Services and Expert Finder

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Coauthor Network

Research

- Abstract (22)
- Academic Article (4,470)
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Grant

all A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

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"LO CURATORIAL EN LA GEOESTÉTICA CONTEMPORÁNEA. ENTRE LAS GENEALOGÍAS LITERARIAS DEL MAL, LA ECOLOGÍA DEL DAÑO Y LAS TOPOLOGÍAS PLÁSTICAS Y PERFORMATIVAS DEL DUELO." (FASE II DEL PROYECTO "EL GIRO ESPACIAL EN LA ESTÉTICA CONTEMPORÁNEA.")

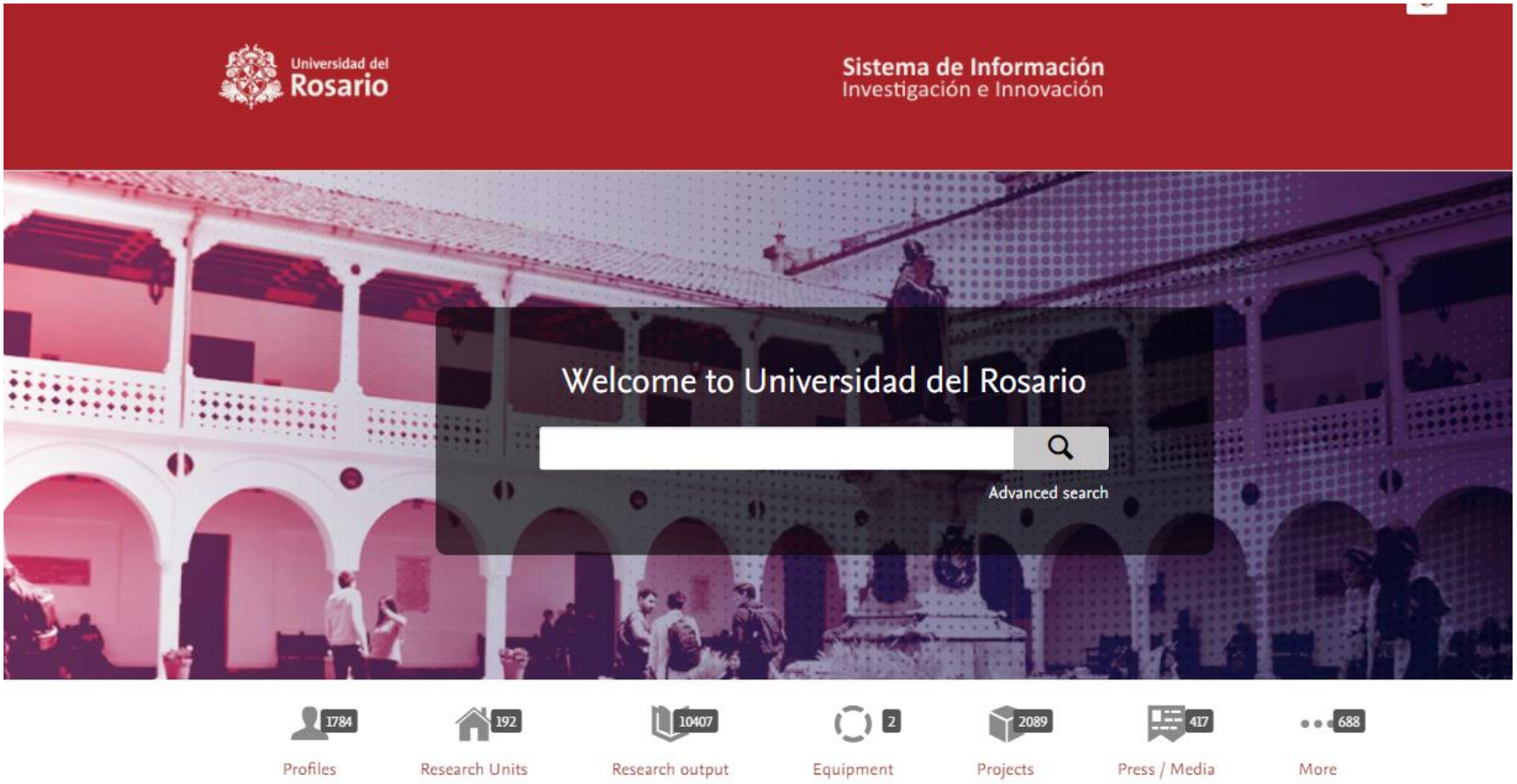
"TECNOLOGÍAS FINANCIERAS (FINTECH): LA TRANSFORMACIÓN DIGITAL Y SU IMPACTO EN EL COMPORTAMIENTO FINANCIERO Y EL ENTORNO DE LOS NEGOCIOS",

"BE REMINDED-TO REJECT": A SPECIFIC RECALL-TO-REJECT STRATEGY IN DRM PARADIGM?

"CINEMA, BIOETHICS AND PROFESSIONALISM."

https://research-hub.urosario.edu.co/

Two LatAm case studies: ORBIS & HUB-UR



https://pure.urosario.edu.co/



euroCRIS Session

euroCRIS and VIVO

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Brief introduction to euroCRIS

- Non-profit based in the Netherlands
- Association of practitioners in the area of Research Information Management (RIM) and CRISs
- 200+ institutional members with over 340 representatives, https://www.eurocris.org/community/members
- Custodian for the Common European Research Information Format (CERIF)
- MoUs with several relevant organisations in the RIM domain – such as LYRASIS, OpenAIRE, ORCID, COAR, CONCYTEC... and soon with VIVO too

euroCRIS: promoting collaboration… and CERIF

euroCRIS
Current Research Information Systems

Mission

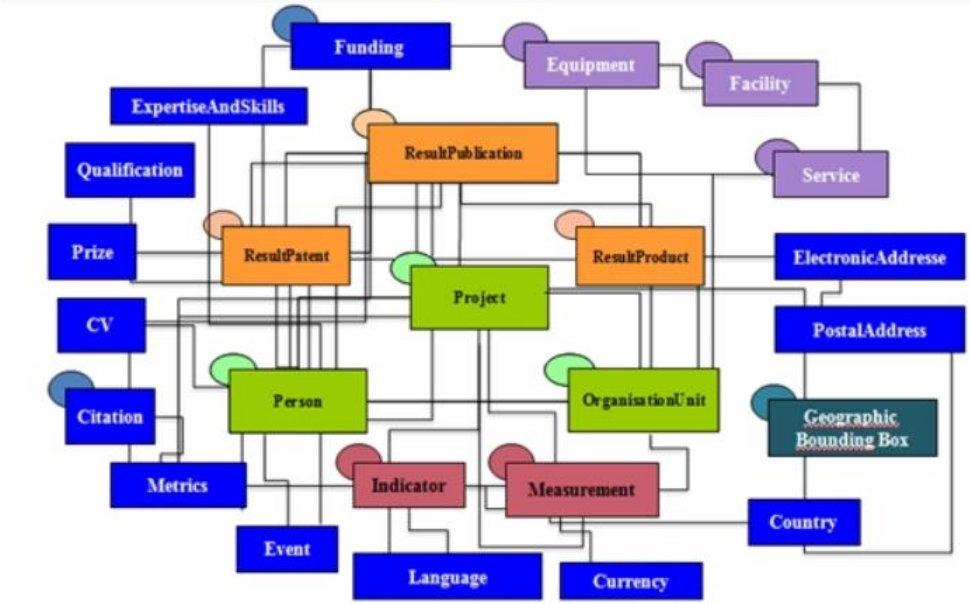
"To promote collaboration within the research information community and advance interoperability through CERIF"



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)



https://www.eurocris.org/cerif/main-features-cerif

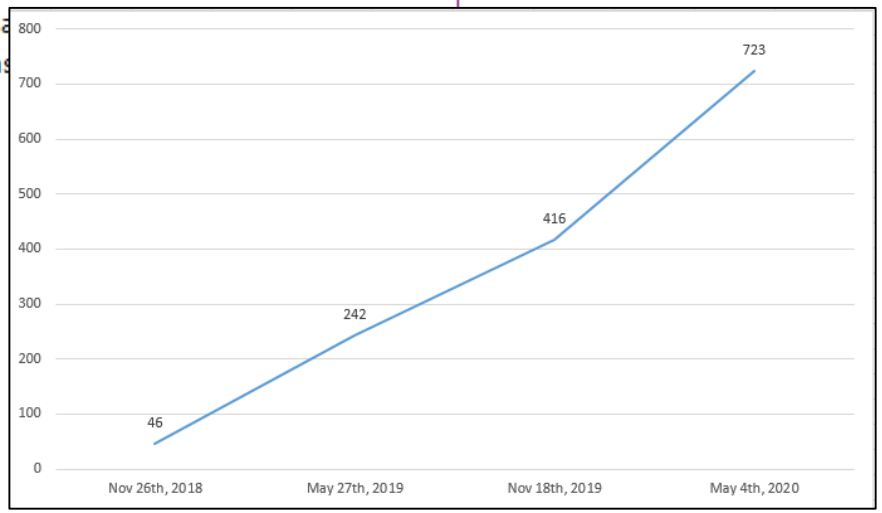
The euroCRIS DRIS

euroCRIS
Current Research Information Systems
CERIF

DRIS

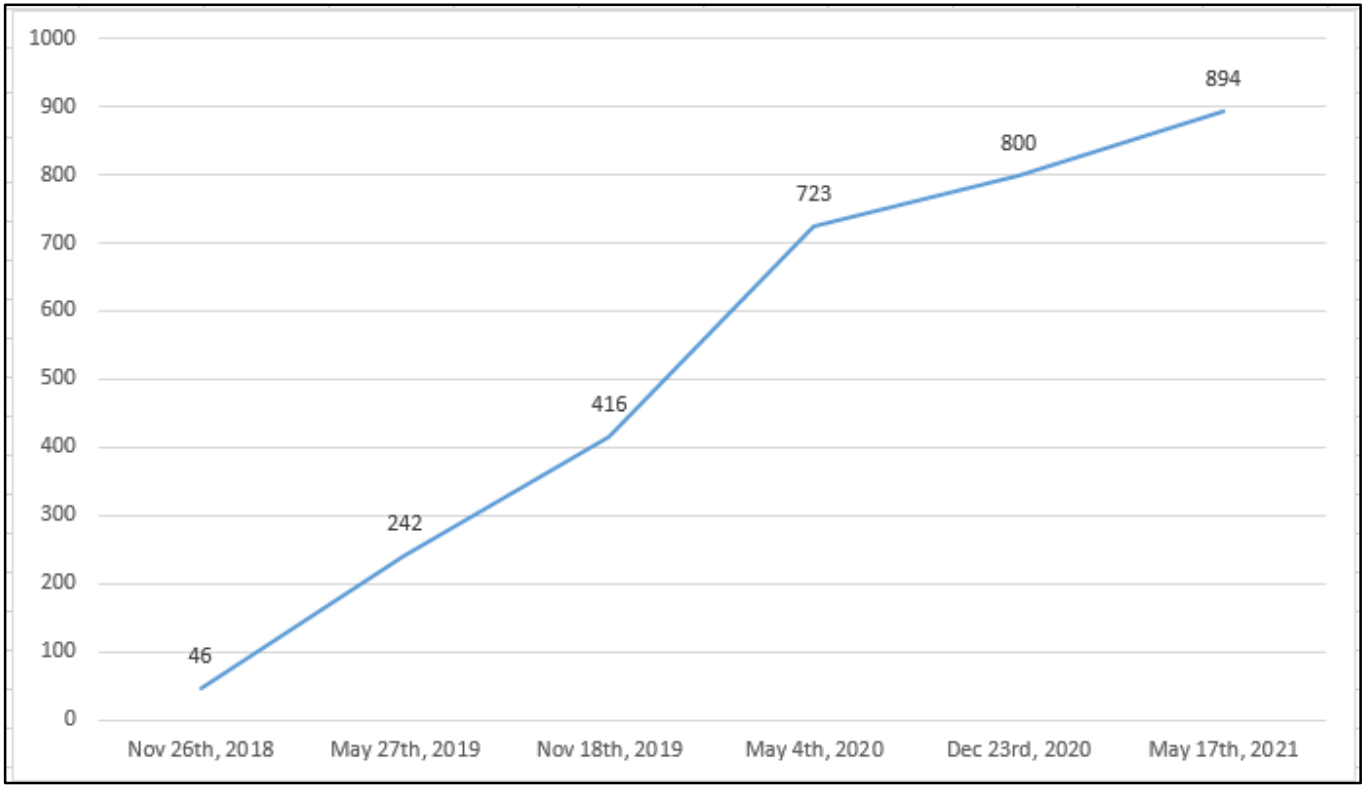
The **Directory of Research Information Systems** (DRIS) is a euroCRIS initiative to map the available research information management infrastructure in Europe (and beyond). As of January 2020 it includes close to 450 CRIS systems for institutions, research funders and other bodies in multiple European countries and beyond.

The main reason for this Directory of CRIS systems is to try and collect *a comprehensive snapshot of how widely implemented these are across the European Research Area*. In conversations with the leads for European e-infrastructure development at euroCRIS events, a
expressed to have more information on the availability of such systems
consideration as a building block for *eg* the EOSC.



https://www.eurocris.org/dris

The euroCRIS DRIS



The DRIS **keeps steadily growing** as stated in the DRIS+ project goals

DRIS dissemination at euroCRIS membership meetings has switched to **online webinars**

Data collection from **institutions and vendors**: ongoing effort

End-goal is to promote **system interoperability** via the implementation of the OpenAIRE CERIF-XML Guidelines for CRIS Managers



Discover

Country

India	301
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Spain	23
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Software

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Status

Operational	867
Under Construction ...	21
Closed ...	2
In Preparation ...	1

Search the DRIS

for (vivo) Go Start a new search

Add Filters

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DRIS Entries

Acronym	Name	Scope	Organisation
	VIVO@HSMW	*Institutional*	Hochschule Mittweida - University of Applied Sciences
	UF VIVO	*Institutional*	University of Florida
	TIB VIVO	*Institutional*	Technische Informationsbibliothek (TIB)
	VIVO ITESM	*Institutional*	Tecnológico de Monterrey
	Researchers@Brown	*Institutional*	Brown University
	Expertise UNIMI	*Institutional*	Università degli Studi di Milano
	ORBIS	*Institutional*	Universidad Autónoma San Luis Potosí (UASLP)
	Expertise UNIBS	*Institutional*	Università degli Studi di Brescia
	Scholars@Duke	*Institutional*	Duke University
	CU Experts	*Institutional*	University of Colorado Boulder

Discover

Country

- Germany 4
- Italy 4
- United States 4
- Mexico 3
- Chile 1
- Colombia 1
- Costa Rica 1
- Spain 1

Software

- VIVO 14
- Converis 2
- IRIS 2
- UXXI-INV 1

Status

- Operational 19

VIVO implementations in the DRIS: a few remarks

Very wide geographic distribution of VIVO implementations: opportunities for OSS community to network across countries*

Country	
Germany	4
Italy	4
United States	4
Mexico	3
Chile	1
Colombia	1
Costa Rica	1
Spain	1

Software	
VIVO	14
Converis	2
IRIS	2
UXXI-INV	1

* It's important for instances based in non-Western countries to find opportunities to showcase their work too

Cross-institutional networking & need for training

TIB

Need for training

Inside VIVO
- Best practice of (editorial) workflows / curation / validation
- Handling of VIVO in general

Technical
- Data ingest / export
- installation

Ontology
- Mapping
- Extending / customizing

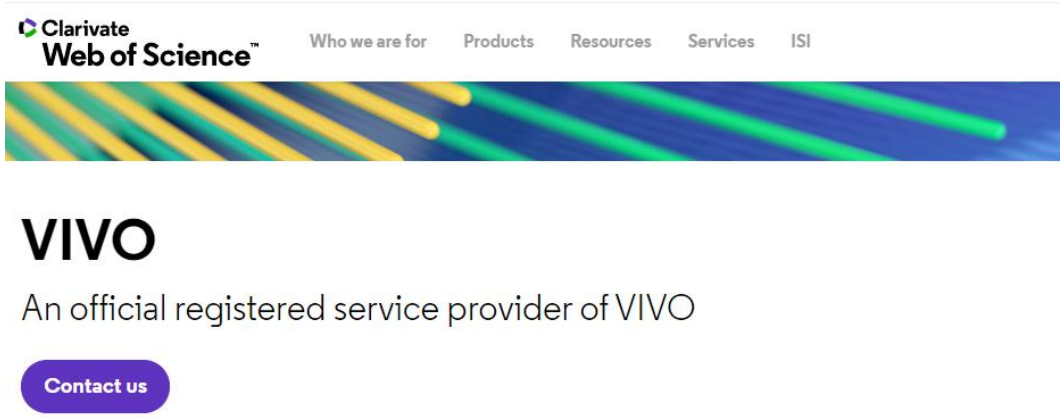
General
- Legal questions
- Bibliometrics and other indicators
- How to plan a RIS service?
- (Open) data sources

(Slide: Christian Hauschke, TIB Hannover)

Two main configurations for VIVO systems in the DRIS

- VIVO as a *standalone* Research Information Management System
- VIVO as a research portal *on top of a 'monolithic' CRIS* (such as Converis, IRIS, Pure, SIGMA Research or UXXI-INV)





https://clarivate.com/webofsciencegroup/solutions/vivo/

Two main configurations for VIVO systems in the DRIS

- VIVO as a *standalone* Research Information Management System:
  suitable for smaller institutions with a significant amount of research outputs that may not be easily retrieved from external sources (databases for international research literature eg Scopus)



- VIVO as a research portal *on top of a 'monolithic' CRIS* (such as Converis, IRIS, Pure, SIGMA Research or UXXI-INV):
  More aligned with the 'standard' definition of a CERIF-based CRIS (main interlinked entities: people, organisations, projects, research outputs) *with an emphasis on expertise discovery*

A frequent Q: “Is VIVO actually a CRIS?”



https://gtr.ukri.org/resources/about.html

A frequent Q: “Is VIVO actually a CRIS?”

J. Mar. Sci. Eng. **2019**, 7(5), 147; https://doi.org/10.3390/jmse7050147

Journal of *Marine Science and Engineering*

Open Access Article

Energy Yield Assessment from Ocean Currents in the Insular Shelf of Cozumel Island

by Juan Carlos Alcérreca-Huerta [1], Job Immanuel Encarnacion [2], Stephanie Ordoñez-Sánchez [2,*], Mariana Callejas-Jiménez [3], Gabriel Gallegos Diez Barroso [3], Matthew Allmark [4], Ismael Mariño-Tapia [5], Rodolfo Silva Casarín [6], Tim O'Doherty [4], Cameron Johnstone [2] and Laura Carrillo [3]

1 Consejo Nacional de Ciencia y Tecnología-El Colegio de la Frontera Sur (CONACYT-ECOSUR), Department of Systematics and Aquatic Ecology, C.P 77014 Chetumal, Q. Roo, Mexico

2 Energy Systems Research Unit, University of Strathclyde, Glasgow G1 4X[illegible], Scotland, UK

3 El Colegio de la Frontera Sur, Department of Systematics and Aquatic [illegible] Mexico

4 School of Engineering, Cardiff University, Queen's Buildings, The Para[illegible]

5 Marine Resources Department, Center for Research and Advanced St[illegible] C.P. 97310 Mérida, Yucatán, Mexico

6 Instituto de Ingeniería, Universidad Nacional Autónoma de México, Cd[illegible] Mexico

* Author to whom correspondence should be addressed.

Abstract

Marine renewables represent a promising and innovative alternative sour[illegible] growing populations while reducing the consumption of fossil fuels. Most t[illegible] yield assessments have focused on promoting the use of kinetic energy fr[illegible] than 2.0 m s^{-1}. However, slower-moving flows from ocean currents are re[illegible] continuous and unidirectional seasonal flows. In this study, the potential o[illegible] nearshore sites over the insular shelf of Cozumel Island in the Mexican C[illegible]

Acknowledgments

This research was funded by Newton Fund Institutional Links and SENER-CONACYT-FSE-Institutional Links (grants IL5 332324562 and 291380). The authors highly appreciate the support of Consejo Nacional de Áreas Protegidas, Sociedad Cooperativa de Producción Pesquera Cozumel S.C. de R.L., Fundación Parques y Museos de Cozumel, as well as Xcaret and Xel-Há Parks for the permissions and support during the development of field surveys and data measurement. JE would like to acknowledge the Foreign PhD Scholarship program of the Department of Science and Technology—Engineering Research and Development for Technology (DOST-ERDT) in the Philippines. The British Institutions would also like to acknowledge EPSRC for supporting this research through the EP/R000875/1 grant.

The Latin American CRIS Landscape

Search the DRIS

for driscountry:(Chile OR Argentina OR Peru OR Brazil OR C Go Start a new search

Add Filters

Results 1-10 of 27 (Search time: 0.002 seconds).
Results/Page 10 | **Sorted by** Relevance

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DRIS Entries

Acronym	Name	Scope	Organisation
SIGPRO UCR	Portal de la Investigación UCR	*Institutional*	Universidad de Costa Rica
	UNA Red Académica	*Institutional*	Universidad Nacional de Costa Rica (UNA)
	Sucupira Platform	*National*	CAPES - Brazilian Federal Agency for Support and Evaluation of Graduate Education
Pure UPS	Pure Universidad Politécnica Salesiana	*Institutional*	Universidad Politécnica Salesiana
	Portal de Investigadores Universidad Andrés Bello	*Institutional*	Universidad Andrés Bello
	Scholars@UC	*Institutional*	Pontificia Universidad Católica de Chile
SGC ANLIS Malbrán	Sistema de Gestión del Conocimiento ANLIS Malbrán	*Institutional*	ANLIS Malbrán - Administración Nacional de Laboratorios e Institutos de Salud "Carlos G Malbrán"
	Repositorio CEDES	*Institutional*	Centro de Estudios de Estado y Sociedad (CEDES)
	Repositorio Institucional UCA	*Institutional*	Pontificia Universidad Católica Argentina (UCA)
Pure URosario	Sistema de Información de Investigación de la Universidad del Rosario	*Institutional*	Universidad del Rosario

Discover

By type

DRIS 27

Country

Mexico 7
Peru 6
Colombia 5
Argentina 3
Chile 2
Costa Rica 2
Brazil 1
Ecuador 1

Software

Pure 12
DSpace-CRIS 6
VIVO 5
In-house-built 2
Converis 1

FOLEC
Foro Latinoamericano sobre Evaluación Científica
CLACSO

Workshop Internacional Virtual

"Sistemas de gestión de la información en CyT y evaluación de la investigación: los modelos CRIS en Europa y América Latina"

Programa de la actividad

*La actividad es libre, abierta y gratuita y el evento contará con interpretación simultánea español-inglés.

Panelistas

Sadia Vancauwenbergh (euroCRIS, Universidad de Hasselt, Flandes/Bélgica)

Gunnar Sivertsen (NIFU, Noruega),

Bianca Amaro (LA Referencia, IBICT, Brasil)

Fernanda Beigel (CONICET/UNCuyo, Argentina)

Claudia Córdova Yamauchi (CONCyTEC, Perú)

Moderan: Pablo De Castro (euroCRIS/ Universidad de Strathclyde, Escocia), Laura Rovelli (FOLEC-CLACSO) y Dominique Babini (CLACSO)

Fecha: jueves 1º de Julio, 11 am a 1:00 pm (Uruguay/Argentina); 2pm a 4pm (GMT); 4pm a 6pm (CEST).

Organiza: Foro Latinoamericano de Evaluación Científica (FOLEC), CLACSO

Registration: https://bit.ly/2SwrLpf



Thanks!

Any questions/comments?

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