

# Preservation of web content that documents Horizon 2020

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# Arquivo.pt preserves national and international historical web content

## ***GALILEO*** Versão 2.0

Janeiro 1993

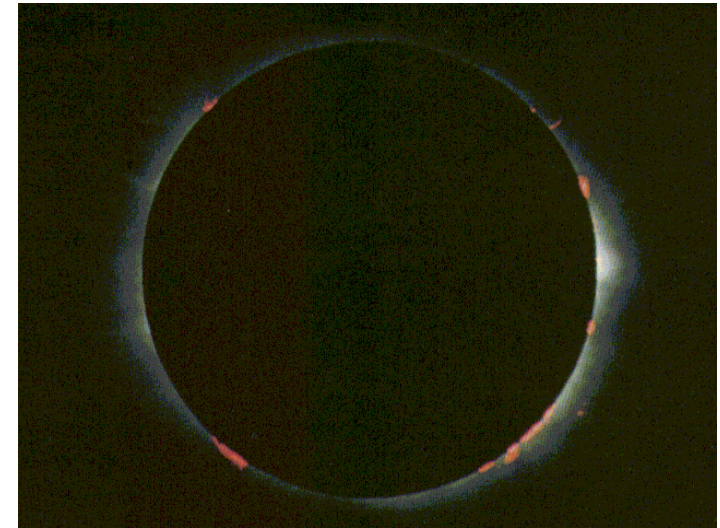
Manual de utilização e sugestões de exploração	<i><b>AUTORES</b></i> <b>Programação:</b> João Veloso <b>Manual:</b> Elisa Prata Pina e M. Augusta Patrício <b>Orientação:</b> Carlos Fiolhais
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Departamento de Física da Universidade de Coimbra

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- [2. Características do equipamento](#)
- [3. Configuração mínima do computador](#)
- [4. Ficheiros do programa](#)

[nautilus.fis.uc.pt](http://nautilus.fis.uc.pt) - 1993



[spacelink.nasa.gov](http://spacelink.nasa.gov) - 1992

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ARQUIVO.PT

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Search

1991  
6 Aug

2023  
15 Jun

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Narrative

Advanced search

About 41.443.096 results from 1991 to 2023

[ec.europa.eu/index\\_en.htm](#)  
**European Commission**  
7 January 2016

**European Commission** Skip to main content Language български (bg) čeština (cs) dansk (da) Deutsch ... **European Commission** Highlight COP21 - United for climate Priorities News Law and Policies Funding The ... Migration EU as a Global Actor Democratic Change More information About the **European Commission** ...

[ec.europa.eu/index\\_en.htm](#)  
**European Commission**  
19 September 2009

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[More results from ec.europa.eu](#)

# Increase our **collections** & users **community**

Acronym	Title	ProjectUrl
MARmaED	MARine MAnagement and Ecosystem Dynamics under climate change	<a href="https://www.marmaed.uio.no/">https://www.marmaed.uio.no/</a>
ENIW	Services to enhance innovation management capacities of SMEs in Engla	<a href="http://www.enterprise-europe.co.uk/">http://www.enterprise-europe.co.uk/</a>
ARCADE	Aligning Research & Innovation for Connected and Automated Driving in I	
QMICS	Quantum Microwave Communication and Sensing	<a href="https://qmics.wmi.badw.de">https://qmics.wmi.badw.de</a>
RenalToolBox	Developing novel tools and technologies to assess the safety and efficacy	
REDIFUEL	Robust and Efficient processes and technologies for Drop In renewable F	<a href="http://www.redifuel.eu">http://www.redifuel.eu</a>
ROSSINI	RObot enhanced SenSing, INtelligence and actuation to Improve job qual	<a href="http://www.rossini-project.com">http://www.rossini-project.com</a>
TRA VISIONS 2020	TRA VISIONS 2020	<a href="https://www.travisions.eu">https://www.travisions.eu</a>
NONTOX	Removing hazardous substances to increase recycling rates of WEEE, EI	
ProtoMet	Protometabolic pathways: exploring the chemical roots of systems biology	
PEQEM	Photonics for engineered quantum enhanced measurement	<a href="http://www.bristol.ac.uk/physics/people/jonathar">http://www.bristol.ac.uk/physics/people/jonathar</a>
I-MOVE-plus	I-MOVE+ Integrated Monitoring of Vaccines Effects in Europe: a platform	<a href="https://sites.google.com/a/epiconcept.fr/imovep">https://sites.google.com/a/epiconcept.fr/imovep</a>
IMMUcan	Integrated IMMUnoprofiling of large adaptive CANcer patients cohorts	<a href="https://immucan.eu">https://immucan.eu</a>
PHOENIX	Electrical Power System's Shield against complex incidents and extensiv	
AMR-TB	Theoretical and computational investigation of tuberculosis antimicrobial r	
CHINAWHITE	The Reconfiguration of Whiteness in China: Privileges, Precariousness, a	
EMP	European Microkelvin Platform	
JERICO-NEXT	Joint European Research Infrastructure network for Coastal Observatory	<a href="http://www.jerico-ri.eu">http://www.jerico-ri.eu</a>
IPAD-MD	Research Infrastructures for Phenotyping, Archiving and Distribution of M	<a href="http://www.infrafrontier.eu/infrafrontier-research">http://www.infrafrontier.eu/infrafrontier-research</a>
ELSE - SIM	Enterprise Lazio and Sardegna for Europe □ Smes Innovation Managem	<a href="http://www.eenelse.it">http://www.eenelse.it</a>

H2020 - cordis.europa.eu - Dataset

# Previous work on preserving EU web content

Menu

[sobre.arquivo.pt](#) > [News](#) > A first attempt to archive the .EU domain

## A first attempt to archive the .EU domain

August 13, 2015

Menu

[sobre.arquivo.pt](#) > [News](#) > Arquivo.pt preserved websites about Research & Development projects funded by the EU

## Arquivo.pt preserved websites about Research & Development projects funded by the EU

April 10, 2017

Menu

[sobre.arquivo.pt](#) > [News](#) > Cross-lingual collection about the 2019 European Elections is available

## Cross-lingual collection about the 2019 European Elections is available

September 4, 2020

# Motivation

[arcomem.eu](http://arcomem.eu) , 2014, Arquivo.pt



[arcomem.eu](http://arcomem.eu) , Live Web



H2020

# Open data sets available at EU Data Portal used to identify URLs to be archived

- cordis-h2020organizations.xlsx
- cordis-h2020projectDeliverables.xlsx
- cordis-h2020reports.xlsx
- cordis-h2020projects.xlsx



The screenshot shows the EU Data Portal interface. At the top, there is a header with the European Commission logo, a login button, and a language selector set to English. A search bar is also present. Below the header, a blue banner reads "data.europa.eu - The official portal for European data". A navigation menu includes links for Home, Datasets, Documentation, Publications, data.europa academy, News & events, and Contact us. The breadcrumb trail indicates the current location: Home > Datasets > CORDIS - EU research projects under Horizon 2020 (2014-2020). The main content area features a "Dataset" label, the title "CORDIS - EU research projects under Horizon 2020 (2014-2020)", and the publisher "Publications Office". Below this, there are buttons for "Dataset", "Quality", and "Similar datasets". A description states: "This dataset contains information about projects and their results funded by the European Union under the Horizon 2020 framework programme for research and innovation from 2014 to 2020." On the right, there is a "Dataset feed" section with links for "Linked data" and "Cite". At the bottom right, a "Landing Page" link is provided with the URL "https://cordis.europa.eu/".

data.europa.eu - The official portal for European data

Home Datasets Documentation Publications data.europa academy News & events Contact us

Home > Datasets > CORDIS - EU research projects under Horizon 2020 (2014-2020)

**Dataset** CORDIS - EU research projects under Horizon 2020 (2014-2020)

Publications Office

**Dataset** Quality Similar datasets

This dataset contains information about projects and their results funded by the European Union under the Horizon 2020 framework programme for research and innovation from 2014 to 2020.

Dataset feed Linked data Cite

**Landing Page** <https://cordis.europa.eu/>



# cordis-h2020organizations.xlsx

projectID	projectAcronym	role	name	shortName	country	organizationUrl
675997	MARmaED	partner	HAVFORSKNINGSINSTITUTTET	IMR	NO	<a href="http://www.imr.no">www.imr.no</a>
675997	MARmaED	partner	DANMARKS PELAGISKE PRODUCENTORGANISA	DANISH PELAG	DK	
675997	MARmaED	participant	HELSINGIN YLIOPISTO	UH	FI	<a href="http://www.helsinki.fi">www.helsinki.fi</a>
675997	MARmaED	partner	Marine Stewardship Council		UK	
675997	MARmaED	partner	WWF DEUTSCHLAND	WWF DEUTSCH	DE	
675997	MARmaED	participant	UNIVERSITAET HAMBURG	UHAM	DE	
675997	MARmaED	partner	THE ROYAL MINISTRY OF FISHERIES AND COAS	FHF	NO	<a href="http://www.regjeringen.no/nb/dep/fkd">http://www.regjeringen.no/nb/dep/fkd</a>
675997	MARmaED	partner	INTERNATIONAL COUNCIL FOR THE EXPLORATI	ICES	DK	
675997	MARmaED	partner	WWF Finland		FI	
675997	MARmaED	coordinator	UNIVERSITETET I OSLO	UNIVERSITY OF	NO	<a href="http://www.uio.no">www.uio.no</a>
675997	MARmaED	participant	DANMARKS TEKNISKE UNIVERSITET	DTU	DK	<a href="http://www.dtu.dk">www.dtu.dk</a>
675997	MARmaED	participant	METEO-FRANCE	MF-CNRM	FR	<a href="http://www.meteo.fr">www.meteo.fr</a>

[tinyurl.com/cordis-h2020organizations](http://tinyurl.com/cordis-h2020organizations)

# cordis-h2020reports.xlsx

rcn	teaser	summary	workPerformed	projectAcronym	url
302075	The SWAMI project shall aim	The SWAMI project	Initial extension of UM from a upper boundary of 85 km to	SWAMI	<a href="http://swami-h2020.eu/">http://swami-h2020.eu/</a>
302061	Terrestrial demands on spac	Terrestrial demands	During the 1st reporting period, LEA achievements are:	LEA	<a href="http://www.welea.eu">http://www.welea.eu</a>
420383	The CLINGLIO project addre	The CLINGLIO proje	The project is divided into seven work packages (WP 1 to	CLINGLIO	<a href="https://clinglio.eu/">https://clinglio.eu/</a>
475812	CO2 concentrations are stea	CO2 concentrations	The major achievements of this project are: (1) experimen	WU TANG	<a href="http://www.smithelectrolab.com">http://www.smithelectrolab.com</a>
473137	This project aims to perform	This project aims to	The following deliverables planned for period 1 have been	IMPACT-2	<a href="https://projects.shift2rail.org/s2r_ipcc_n.aspx">https://projects.shift2rail.org/s2r_ipcc_n.aspx</a>
407722	Secure and affordable energ	Secure and affordat	During the first 30 months of the project, Spine has design	Spine	<a href="http://www.spine-model.org/">http://www.spine-model.org/</a>
475914	Problem/Issues being addres	Problem/Issues beir	Over the course of the first part of the project, the following	PHiVe	<a href="http://phive-project.com">http://phive-project.com</a>
478111	Fuel cells can play a major r	Fuel cells can play a	The RoRePower project aims at strengthening the Europe	RoRePower	<a href="http://ower.com">http://ower.com</a>
455222	Industry is the largest heat-c	Industry is the large	"During this first phase of the project activities within Tech	Highlift	<a href="http://highlift.olvondotech.no">http://highlift.olvondotech.no</a>
646301	Guidelines such as "check th				
646038	Cardiovascular (CV) disease	Cardiovascular (CV)	During the first year, the activity mainly focused on three ir	LION-HEARTED	<a href="https://lion-hearted.eu/">https://lion-hearted.eu/</a>
453396	Forest Flux will change the p	Forest Flux will char	The first period of the project started in December 2018 ar	ForestFlux	<a href="http://forestflux.eu">http://forestflux.eu</a>

[tinyurl.com/cordis-h2020reports](https://tinyurl.com/cordis-h2020reports)

[cerere2020.eu](http://cerere2020.eu)

The project ended on 31 October 2019 and the website will no longer be updated.  
It will remain online as an archive of materials produced until 30 April 2023.



PROJECT ▾

PARTNERS

RESULTS ▾

EVENTS

MEDIA

CONTACTS



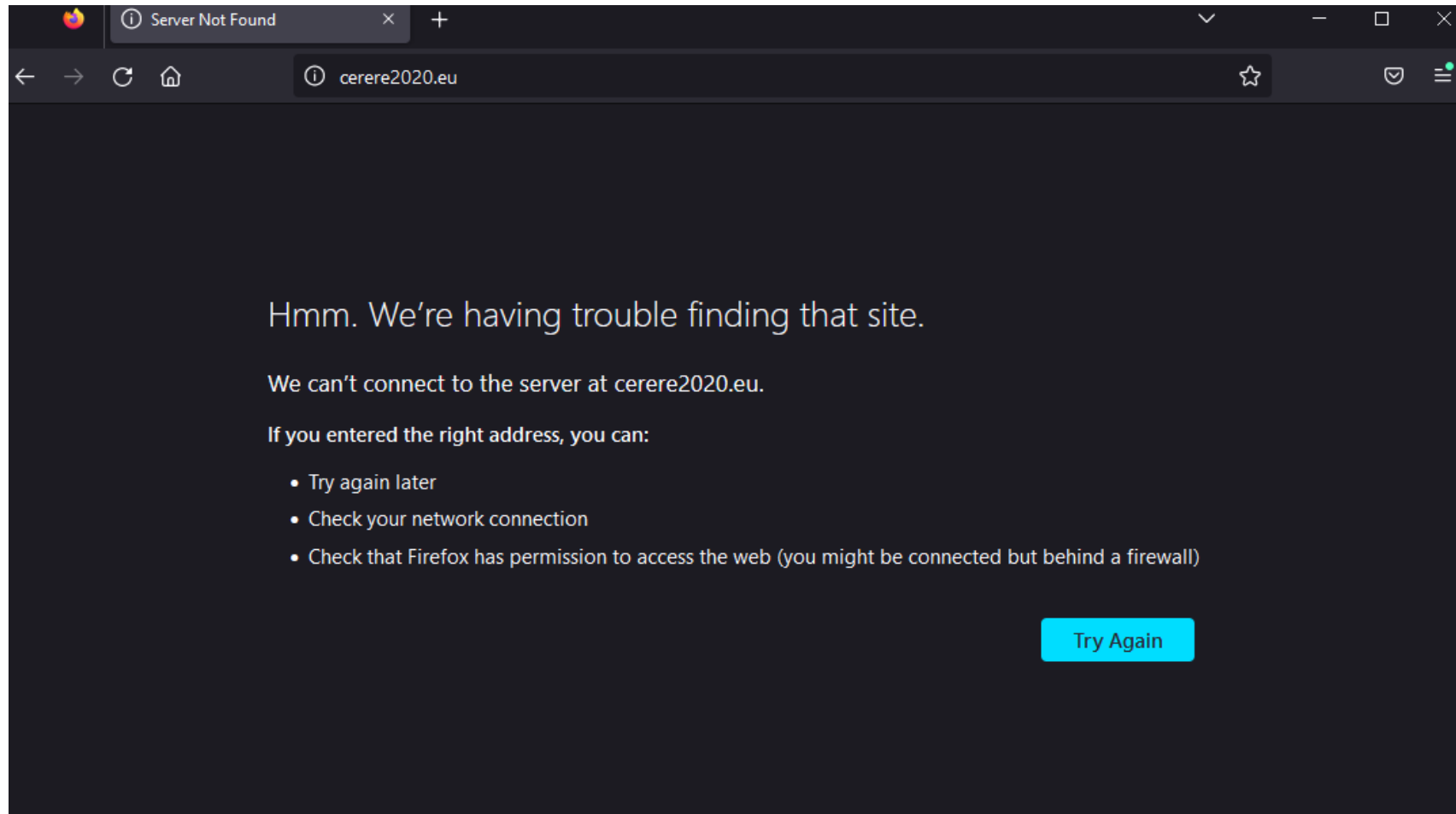
# CEreal REnaissance in Rural Europe:

embedding diversity in organic and low input food systems

[+ KNOW MORE](#)



# [cerere2020.eu](http://cerere2020.eu)



[euh2020aniage.org](http://euh2020aniage.org)

ARQUIVO.PT

[euh2020aniage.org](#) 15 September at 05h52, 2021

Options



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# ANIAGE

EU H2020-MSCA-RISE-691215



## ANIAGE PROJECT

High Dimensional Heterogeneous Data based Animation Techniques for Southeast Asian Intangible Cultural Heritage Digital Content- AniAge

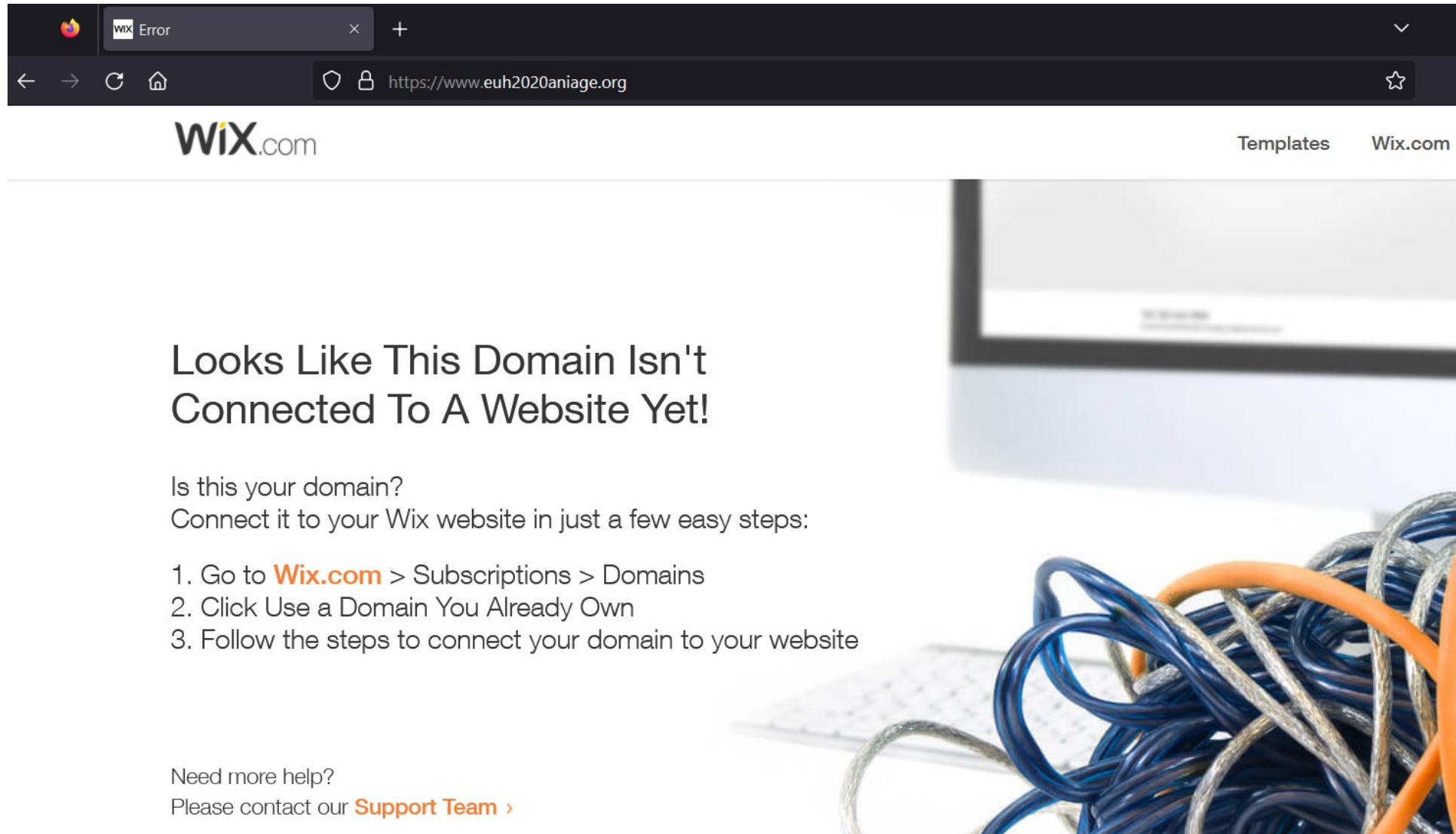
To develop novel techniques and tools to reduce the production costs and improve the level of automation without sacrificing the control from the artists, in order to preserve the performing art related ICHs of Southeast Asia.

## HISTORY

Despite the advantages of 3D computer animation technology, due to the diversity of ICHs, digital preservation still faces enormous technical challenges

[Read more](#)

# [euh2020aniage.org](https://www.euh2020aniage.org)



# cordis-h2020projectDeliverables.xlsx

projectId	projectAcronym	topics	description	deliverableType	url
764042	CHESTER	LCE-07-2016-2017	Detailed design of	Documents, reports	<a href="https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5c7d5a799&amp;appId=PPGMS">https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5c7d5a799&amp;appId=PPGMS</a>
696129	GREENSOUL	EE-11-2015	This report will rep	Documents, reports	<a href="https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5abd1e095&amp;appId=PPGMS">https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5abd1e095&amp;appId=PPGMS</a>
691246	QUANTUM DYNAM	MSCA-RISE-2015	D6 Proceedings: E	Other	<a href="https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5cc70da01&amp;appId=PPGMS">https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5cc70da01&amp;appId=PPGMS</a>
696129	GREENSOUL	EE-11-2015	This report will dea	Documents, reports	<a href="https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5abc145d8&amp;appId=PPGMS">https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5abc145d8&amp;appId=PPGMS</a>
696129	GREENSOUL	EE-11-2015	This report will dea	Documents, reports	<a href="https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5b3cdf70&amp;appId=PPGMS">https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5b3cdf70&amp;appId=PPGMS</a>
690925	Phoenix	MSCA-RISE-2015	D7.8: Report on th	Documents, reports	<a href="https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5c9cd177c&amp;appId=PPGMS">https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5c9cd177c&amp;appId=PPGMS</a>
690898	FORMILK	MSCA-RISE-2015	Reports on second	Documents, reports	<a href="https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5cb0161cd&amp;appId=PPGMS">https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5cb0161cd&amp;appId=PPGMS</a>
690898	FORMILK	MSCA-RISE-2015	Report on the reali	Open Research Dat	<a href="https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5cab491b9&amp;appId=PPGMS">https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5cab491b9&amp;appId=PPGMS</a>
689812	LANDSENSE	SC5-17-2015	Report on engage	Documents, reports	<a href="https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5c2dc9f2c&amp;appId=PPGMS">https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5c2dc9f2c&amp;appId=PPGMS</a>
777365	eTRANSafe	IMI2-2016-09-04	A roadmap of syne	Documents, reports	<a href="https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5c9fdfe45&amp;appId=PPGMS">https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5c9fdfe45&amp;appId=PPGMS</a>
693781	EULAC Focus	INT-12-2015	The paper will coll	Documents, reports	<a href="https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5c11e7319&amp;appId=PPGMS">https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5c11e7319&amp;appId=PPGMS</a>
801413	H-Reality	FETOPEN-01-2016	D4.1 Set of percep	Documents, reports	<a href="https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5c2f01005&amp;appId=PPGMS">https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e5c2f01005&amp;appId=PPGMS</a>

[tinyurl.com/cordis-h2020projectDeliv](https://tinyurl.com/cordis-h2020projectDeliv)

[ec.europa.eu/research/participants/documents/downloadPublic?  
documentIds=080166e59f04b95d&appId=PPGMS](https://ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e59f04b95d&appId=PPGMS)

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ec.europa.eu/research/participants/documents/downloadPublic?documentIds=080166e59f04b95d&appId=PPGMS 29 September at 11:10, 2021

Table

2021

February

September

29 September at 11:10

RESEARCH & INNOVATION  
Participant Portal

Document download

Dear user, the requested document **Attachment\_0** is being prepared for download. Once the download is completed you may close this window by clicking on the close button.

CLOSE

© European Commission 2021 - Documents download module - Version 3.0.3 - Build 20210326-1159

Attachment\_0 (8).pdf

Attachment\_0 (7).pdf

Attachment\_0 (6).pdf



DISSEMINATION MATERIAL

D6.4

JEROEN VERSCHOORE  
TAMME VAN DER WAL

8-May-2015

MISTRAL\_WP6\_D6.4\_DEL\_Q1



European  
Global Navigation  
Satellite Systems  
Agency



# cordis-h2020projects.xlsx

47% of the projectUrls were empty

acronym	title	projectUrl
MARmaED	MARine MAnagement and Ecosystem Dynamics under cl	<a href="https://www.marmaed.uio.no/">https://www.marmaed.uio.no/</a>
ENIW	Services to enhance innovation management capacities c	<a href="http://www.enterprise-europe.co.uk/">http://www.enterprise-europe.co.uk/</a>
ARCADE	Aligning Research & Innovation for Connected and Autom	
QMICS	Quantum Microwave Communcation and Sensing	<a href="https://qmics.wmi.badw.de">https://qmics.wmi.badw.de</a>
RenalToolBox	Developing novel tools and technologies to assess the sa	
REDIFUEL	Robust and Efficient processes and technologies for Drop	<a href="http://www.redifuel.eu">http://www.redifuel.eu</a>
ROSSINI	RObot enhanced SenSing, INtelligence and actuation to l	<a href="http://www.rossini-project.com">http://www.rossini-project.com</a>
TRA VISIONS 2020	TRA VISIONS 2020	<a href="https://www.travisions.eu">https://www.travisions.eu</a>
NONTOX	Removing hazardous substances to increase recycling ra	
ProtoMet	Protometabolic pathways: exploring the chemical roots of	
PEQEM	Photonics for engineered quantum enhanced measureme	<a href="http://www.bristol.ac.uk/physics/people/jonathan-c-matthews/">http://www.bristol.ac.uk/physics/people/jonathan-c-matthews/</a>
I-MOVE-plus	I-MOVE+ Integrated Monitoring of Vaccines Effects in Eur	<a href="https://sites.google.com/a/epiconcept.fr/imoveplus/">https://sites.google.com/a/epiconcept.fr/imoveplus/</a>

Automated identification of URLs  
to complement EU cordis data set

# Automatic search for meta-data on Bing API to find additional URLs

acronym	title	projectUrl
MARmaED	MARine MAnagement and Ecosystem Dynamics under cl	<a href="https://www.marmaed.uio.no/">https://www.marmaed.uio.no/</a>
ENIW	Services to enhance innovation management capacities c	<a href="http://www.enterprise-europe.co.uk/">http://www.enterprise-europe.co.uk/</a>
ARCADE	Aligning Research & Innovation for Connected and Autom	
QMICS	Quantum Microwave Communcation and Sensing	<a href="https://qmics.wmi.badw.de">https://qmics.wmi.badw.de</a>
RenalToolBox	Developing novel tools and technologies to assess the sa	
REDIFUEL	Robust and Efficient processes and technologies for Drop	<a href="http://www.redifuel.eu">http://www.redifuel.eu</a>
ROSSINI	RObot enhanced SenSing, INtelligence and actuation to I	<a href="http://www.rossini-project.com">http://www.rossini-project.com</a>
TRA VISIONS 2020	TRA VISIONS 2020	<a href="https://www.travisions.eu">https://www.travisions.eu</a>
NONTOX	Removing hazardous substances to increase recycling ra	
ProtoMet	Protometabolic pathways: exploring the chemical roots of	
PEQEM	Photonics for engineered quantum enhanced measureme	<a href="http://www.bristol.ac.uk/physics/people/jonathan-c-matthews/">http://www.bristol.ac.uk/physics/people/jonathan-c-matthews/</a>
I-MOVE-plus	I-MOVE+ Integrated Monitoring of Vaccines Effects in Eur	<a href="https://sites.google.com/a/epiconcept.fr/imoveplus/">https://sites.google.com/a/epiconcept.fr/imoveplus/</a>

*+Acronym +Title +CommonTerm -Cordis -EC*

[tinyurl.com/preserving-websites-research](https://tinyurl.com/preserving-websites-research)

acronym	title	projectUrl
MARmaED	MARine MANagement and Ecosystem Dynamics under cl	<a href="https://www.marmaed.uio.no/">https://www.marmaed.uio.no/</a>
ENIW	Services to enhance innovation management capacities c	<a href="http://www.enterprise-europe.co.uk/">http://www.enterprise-europe.co.uk/</a>
ARCADE	Aligning Research & Innovation for Connected and Autom	
QMICS	Quantum Microwave Communcation and Sensing	<a href="https://qmics.wmi.badw.de">https://qmics.wmi.badw.de</a>
RenalToolBox	Developing novel tools and technologies to assess the sa	
REDIFUEL	Robust and Efficient processes and technologies for Drop	<a href="http://www.redifuel.eu">http://www.redifuel.eu</a>
ROSSINI	RObot enhanced SenSing, INtelligence and actuation to I	<a href="http://www.rossini-project.com">http://www.rossini-project.com</a>
TRA VISIONS 2020	TRA VISIONS 2020	<a href="https://www.travisions.eu">https://www.travisions.eu</a>
NONTOX	Removing hazardous substances to increase recycling ra	
ProtoMet	Protometabolic pathways: exploring the chemical roots of	
PEQEM	Photonics for engineered quantum enhanced measureme	<a href="http://www.bristol.ac.uk/physics/people/jonathan-c-matthews/">http://www.bristol.ac.uk/physics/people/jonathan-c-matthews/</a>
I-MOVE-plus	I-MOVE+ Integrated Monitoring of Vaccines Effects in Eur	<a href="https://sites.google.com/a/epiconcept.fr/imoveplus/">https://sites.google.com/a/epiconcept.fr/imoveplus/</a>

ProtoMet

*+Acronym*

Protometabolic  
pathways: exploring  
the chemical roots of  
systems biology

*+Title*

project

*+CommonTerm*

-site:cordis.europa.eu

*-Cordis*

-site:ec.europa.eu

*-EC*



ProtoMet Protometabolic pathways: exploring the chemical r



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34 Results

Protometabolic pathways: exploring the chemical roots of ...

<https://protomet-etn.eu>

ProtoMet attempts to understand how prebiotic chemistry gave rise to dissipative **chemical systems** that supported early cellular life. Previously deciphered prebiotic versions of triose glycolysis and the citric acid cycle will be integrated, thus reconstructing large fragments of a **chemical network**, i.e. metabolism, capable of supporting protocellular life.

ProtoMeT Protometabolic pathways: exploring the chemical ...

<https://www.ikertzaileengaua-ehu.org/rincon-europeo/protomet...>

ProtoMeT Protometabolic pathways: exploring the chemical roots of systems biology Proyecto presentado por Nino Lauber Understanding how prebiotic chemistry gave rise to life as we know it represents one of the greatest enduring mysteries.

EU H2020 Project "PROTOMET (Protometabolic pathways ...

<https://www.fabiodisconzi.com/open-h2020/projects/218166/index.html>

Information about the Horizon 2020 project "Protometabolic pathways: exploring the chemical roots of systems biology (2018)" - open-H2020 observatory.

# We complement the EU data sets with archived versions and the additional URLs identified

acronym	title	projectUrl	URLsBingSearch	ArchivedProjectURLs
MARmaED	MARine Management and Ecosystem Dynamics under cl	<a href="https://www.marmaed.uio.no/">https://www.marmaed.uio.no/</a>		<a href="https://arquivo.pt/wayback/https://www.marmaed.uio.no/">https://arquivo.pt/wayback/https://www.marmaed.uio.no/</a>
ENIW	Services to enhance innovation management capacities c	<a href="http://www.enterprise-europe.co.uk/">http://www.enterprise-europe.co.uk/</a>		<a href="https://arquivo.pt/wayback/http://www.enterprise-europe.co.uk/">https://arquivo.pt/wayback/http://www.enterprise-europe.co.uk/</a>
ARCADE	Aligning Research & Innovation for Connected and Autom		<a href="https://www.rijkswaterstaat.nl/en/mobility/projects/ar">https://www.rijkswaterstaat</a>	<a href="https://arquivo.pt/wayback/https://www.rijkswaterstaat.nl/en/mobility/projects/ar">https://arquivo.pt/wayback/https://www.rijkswaterstaat.nl/en/mobility/projects/ar</a>
QMICS	Quantum Microwave Communcation and Sensing	<a href="https://qmics.wmi.badw.de">https://qmics.wmi.badw.de</a>		<a href="https://arquivo.pt/wayback/https://qmics.wmi.badw.de">https://arquivo.pt/wayback/https://qmics.wmi.badw.de</a>
RenalToolBox	Developing novel tools and technologies to assess the sa		<a href="https://www.findaphd.com/">https://www.findaphd.com/</a>	<a href="https://arquivo.pt/wayback/https://www.findaphd.com/phds/project/assess-the-s">https://arquivo.pt/wayback/https://www.findaphd.com/phds/project/assess-the-s</a>
REDIFUEL	Robust and Efficient processes and technologies for Drop	<a href="http://www.redifuel.eu">http://www.redifuel.eu</a>		<a href="https://arquivo.pt/wayback/http://www.redifuel.eu">https://arquivo.pt/wayback/http://www.redifuel.eu</a>
ROSSINI	RObot enhanced SenSing, INtelligence and actuation to I	<a href="http://www.rossini-project.com">http://www.rossini-project.com</a>		<a href="https://arquivo.pt/wayback/http://www.rossini-project.com">https://arquivo.pt/wayback/http://www.rossini-project.com</a>
TRA VISIONS 2020	TRA VISIONS 2020	<a href="https://www.travisions.eu">https://www.travisions.eu</a>		<a href="https://arquivo.pt/wayback/https://www.travisions.eu">https://arquivo.pt/wayback/https://www.travisions.eu</a>
NONTOX	Removing hazardous substances to increase recycling ra		<a href="https://www.energy.imdea.org/research/projects/non">https://www.energy.imdea.org/research/projects/non</a>	<a href="https://arquivo.pt/wayback/https://www.energy.imdea.org/research/projects/non">https://arquivo.pt/wayback/https://www.energy.imdea.org/research/projects/non</a>
ProtoMet	Protometabolic pathways: exploring the chemical roots of		<a href="https://protomet-etn.eu/">https://protomet-etn.eu/</a> , <a href="https://arquivo.pt/wayback/https://protomet-etn.eu/">https://arquivo.pt/wayback/https://protomet-etn.eu/</a>	<a href="https://arquivo.pt/wayback/https://protomet-etn.eu/">https://arquivo.pt/wayback/https://protomet-etn.eu/</a> , <a href="https://arquivo.pt/wayback/https://protomet-etn.eu/">https://arquivo.pt/wayback/https://protomet-etn.eu/</a>
PEQEM	Photonics for engineered quantum enhanced measureme	<a href="http://www.bristol.ac.uk/physics/people/jonathan-c-ma">http://www.bristol.ac.uk/physics/people/jonathan-c-ma</a>		<a href="https://arquivo.pt/wayback/http://www.bristol.ac.uk/physics/people/jonathan-c-n">https://arquivo.pt/wayback/http://www.bristol.ac.uk/physics/people/jonathan-c-n</a>
I-MOVE-plus	I-MOVE+ Integrated Monitoring of Vaccines Effects in Eur	<a href="https://sites.google.com/a/epiconcept.fr/imoveplus/">https://sites.google.com/a/epiconcept.fr/imoveplus/</a>		<a href="https://arquivo.pt/wayback/https://sites.google.com/a/epiconcept.fr/imoveplus/">https://arquivo.pt/wayback/https://sites.google.com/a/epiconcept.fr/imoveplus/</a>

[tinyurl.com/cordis-h2020projects](https://tinyurl.com/cordis-h2020projects)

# [protomet-etn.eu](http://protomet-etn.eu) , Arquivo.pt

ARQUIVO.PT


[protomet-etn.eu](http://protomet-etn.eu) 1 October at 18h00, 2020



Protometabolic pathways: exploring the chemical roots of systems biology

PROTOMET MSCA ITN ETN 2018 PROJECT (H2020 EU PROJECT MSCA GA NO 813873)

[Home](#) [Project](#) [Participants](#) [Team](#) [Secondments](#) [Events](#) [Dissemination](#) [News](#) [Results](#) [Contacts](#)

 Primordial world concept art

ProtoMet attempts to understand how prebiotic chemistry gave rise to dissipative chemical systems that supported early cellular life. Previously deciphered prebiotic versions of triose glycolysis and the citric acid cycle will be integrated, thus reconstructing large fragments of a chemical network, i.e. metabolism, capable of supporting protocellular life. But the chemistry of life does not proceed without control and without providing some type of tangible benefit to a cell. Therefore, the first steps towards a nascent, enzyme-controlled metabolism will be explored by investigating peptide sequences that can intervene within protometabolic processes. More importantly, the flux of material through this protometabolism will lead to the formation of cell-like compartments. ProtoMet consists of research groups at the University of Trento, University College London, Max Planck Institute of Molecular Cell Biology and Genetics, University of Strasbourg, University of the Basque Country, ETH Zurich, and the biotech companies Elvexys and Cherry Biotech. Partner organizations include Nanovex and Kutxagestion Zerbitzuak S.L.U.



*This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 813873.*

# Collections metrics



# Collection

- Date: 1 full year (end of 2020 - end of 2021)
- Number of crawls: 2
- URLs: 118 326
- Disk space: 17,3 TB
- Files: 197 millions collected files





# Collection

- Languages: All EU languages
- Scope: 5 depth (similar to domain crawl)
- Resources (People):
  - 10 days digital curator - **quality control**
  - 10 days engineer - **run and quality control**
- Resources (Machine):
  - 1 computer (Run)
  - 1 computer (Store)

# SavePageNow: Archive a webpage immediately (dpa German Press Agency is using it)

ARQUIVO.PT

■ SavePageNow Record webpages on Arquivo.pt

Page address

Record

e.g. [www.fccn.pt](http://www.fccn.pt)

The SavePageNow service allows a page to be archived at the exact moment the user makes the request.

The archived contents are later integrated in the Arquivo.pt collection.

[Learn more](#)

[arquivo.pt/savepagenow](http://arquivo.pt/savepagenow)

Menu

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Q Words or URL

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Arquivo.pt Award 2022

Arquivo.pt Award  
2022


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TIME  
and win 10.000€



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# Submit our Web page

ARQUIVO.PT

 **SavePageNow** Record webpages on Arquivo.pt

commission.europa.eu

Record

e.g. www.fccn.pt

The SavePageNow service allows a page to be archived at the exact moment the user makes the request.

The archived contents are later integrated in the Arquivo.pt collection.

[Learn more](#)

[arquivo.pt/services/savepagenow?l=en](https://arquivo.pt/services/savepagenow?l=en)



English

Search

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# REPowerEU: affordable, secure and sustainable energy for Europe

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1 of 4



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Accept only essential cookies

# Memorial

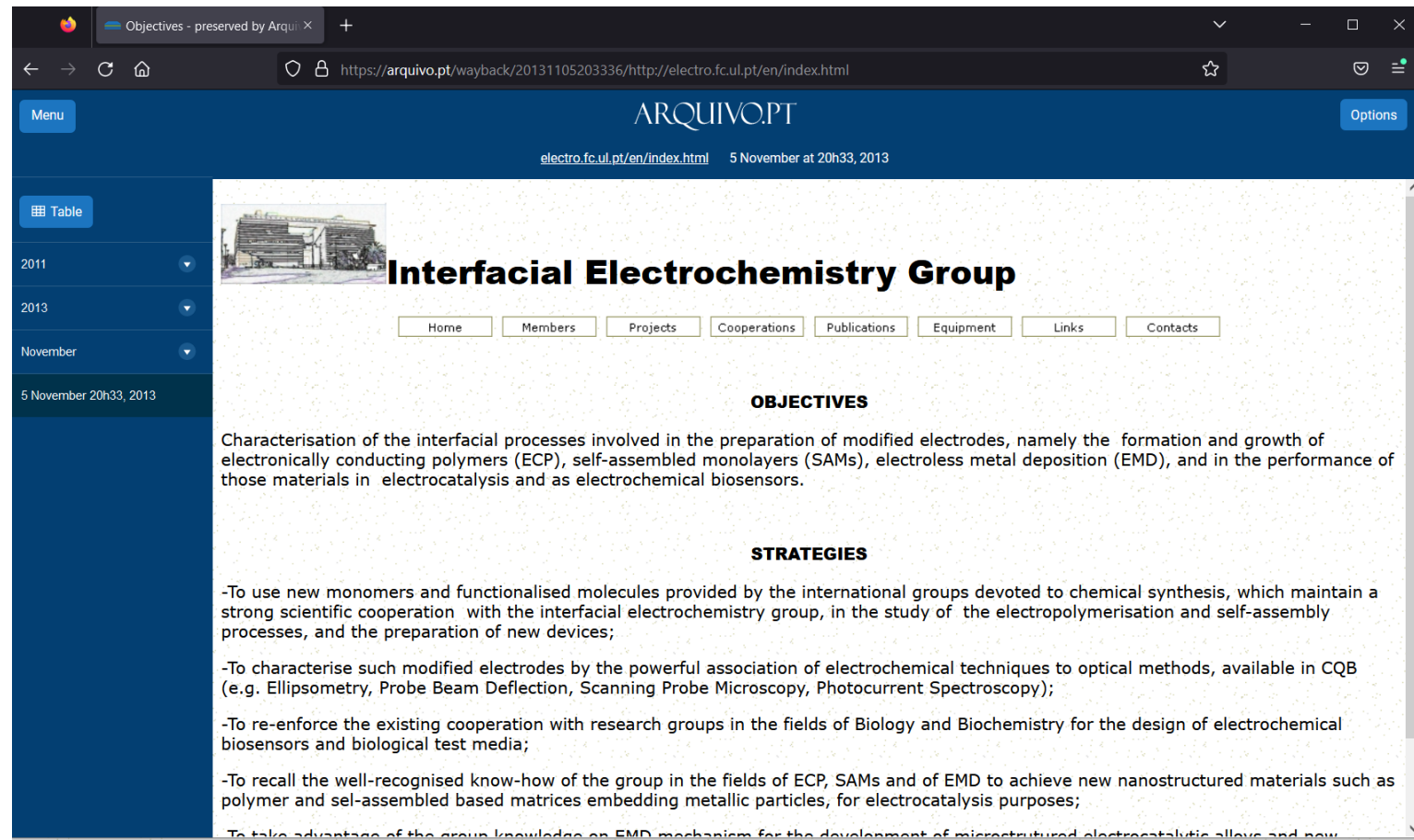
[electro.fc.ul.pt](http://electro.fc.ul.pt)



The site has been disabled.

Arquivo.pt Memorial preserved its content.

[Browse in Arquivo.pt](#)

A screenshot of a web browser showing the archived version of the website for the Interfacial Electrochemistry Group. The browser's address bar shows the URL: https://arquivo.pt/wayback/20131105203336/http://electro.fc.ul.pt/en/index.html. The website has a dark blue header with the text "ARQUIVO.PT" and a date stamp "5 November at 20h33, 2013". Below the header, there is a navigation menu with links: Home, Members, Projects, Cooperations, Publications, Equipment, Links, and Contacts. The main content area has a title "Interfacial Electrochemistry Group" and a sub-header "OBJECTIVES". The text under "OBJECTIVES" describes the group's focus on characterizing interfacial processes in the preparation of modified electrodes, including the formation and growth of electronically conducting polymers (ECP), self-assembled monolayers (SAMs), and electroless metal deposition (EMD). Below this, there is a section titled "STRATEGIES" which lists several research goals, such as using new monomers, characterizing modified electrodes, re-enforcing cooperation with research groups in Biology and Biochemistry, and recalling the group's know-how in ECP, SAMs, and EMD.



# 190 Website Active in Memorial

1	Domain of the Original Website - Auto generated by W column (fill i	Timestamp of destiny (parameter read in the	URL of destiny version (do not edit this column)	Date of activation i
175	<a href="http://giardiarisk.fc.ul.pt">giardiarisk.fc.ul.pt</a>	20120126142552	<a href="https://arquivo.pt/wayback/20120126142552">https://arquivo.pt/wayback/20120126142552</a>	2023-05-24
176	<a href="http://habcol.fc.ul.pt">habcol.fc.ul.pt</a>	20100610035458	<a href="https://arquivo.pt/wayback/20100610035458">https://arquivo.pt/wayback/20100610035458</a>	2023-05-24
177	<a href="http://ica.fc.ul.pt">ica.fc.ul.pt</a>	20131105230359	<a href="https://arquivo.pt/wayback/20131105230359">https://arquivo.pt/wayback/20131105230359</a>	2023-05-24
178	<a href="http://if.fc.ul.pt">if.fc.ul.pt</a>	20030325143605	<a href="https://arquivo.pt/wayback/20030325143605">https://arquivo.pt/wayback/20030325143605</a>	2023-05-24
179	<a href="http://insectamadeira.fc.ul.pt">insectamadeira.fc.ul.pt</a>	20150416142932	<a href="https://arquivo.pt/wayback/20150416142932">https://arquivo.pt/wayback/20150416142932</a>	2023-05-24
180	<a href="http://learn3s.fc.ul.pt">learn3s.fc.ul.pt</a>	20230316213813	<a href="https://arquivo.pt/wayback/20230316213813">https://arquivo.pt/wayback/20230316213813</a>	2023-05-24
181	<a href="http://lisboncisa.fc.ul.pt">lisboncisa.fc.ul.pt</a>	20230320094332	<a href="https://arquivo.pt/wayback/20230320094332">https://arquivo.pt/wayback/20230320094332</a>	2023-05-24
182	<a href="http://liscos.fc.ul.pt">liscos.fc.ul.pt</a>	20030720100054	<a href="https://arquivo.pt/wayback/20030720100054">https://arquivo.pt/wayback/20030720100054</a>	2023-05-24
183	<a href="http://matematicaabrincar.fc.ul.pt">matematicaabrincar.fc.ul.pt</a>	20091218222739	<a href="https://arquivo.pt/wayback/20091218222739">https://arquivo.pt/wayback/20091218222739</a>	2023-05-24
184	<a href="http://megahazards.fc.ul.pt">megahazards.fc.ul.pt</a>	20160208095626	<a href="https://arquivo.pt/wayback/20160208095626">https://arquivo.pt/wayback/20160208095626</a>	2023-05-24
185	<a href="http://nurseries.fc.ul.pt">nurseries.fc.ul.pt</a>	20230320103744	<a href="https://arquivo.pt/wayback/20230320103744">https://arquivo.pt/wayback/20230320103744</a>	2023-05-24
186	<a href="http://obrascompletas-dm.fc.ul.pt">obrascompletas-dm.fc.ul.pt</a>	20120123224303	<a href="https://arquivo.pt/wayback/20120123224303">https://arquivo.pt/wayback/20120123224303</a>	2023-05-24
187	<a href="http://oincendio.fc.ul.pt">oincendio.fc.ul.pt</a>	20230320104540	<a href="https://arquivo.pt/wayback/20230320104540">https://arquivo.pt/wayback/20230320104540</a>	2023-05-24
188	<a href="http://parquedeestufas.fc.ul.pt">parquedeestufas.fc.ul.pt</a>	20131115044517	<a href="https://arquivo.pt/wayback/20131115044517">https://arquivo.pt/wayback/20131115044517</a>	2023-05-24
189	<a href="http://perarocha.fc.ul.pt">perarocha.fc.ul.pt</a>	20230319132800	<a href="https://arquivo.pt/wayback/20230319132800">https://arquivo.pt/wayback/20230319132800</a>	2023-05-24
190	<a href="http://medidasjustica.portugal.gov.pt">medidasjustica.portugal.gov.pt</a>	20190424170717	<a href="https://arquivo.pt/wayback/20190424170717">https://arquivo.pt/wayback/20190424170717</a>	2023-05-24