

Deliverable number: D5.1

HYBRIDS website and social media profile available

Version 1.0







Project Details

Project Acronym:	HYBRIDS		
Project Title:	Hybrid Intelligence to monitor, promote and analyse transformations in good democracy practices		
Grant Number:	101073351		
Call	HORIZON-MSCA-2021-DN-01		
Topic:	HORIZON-MSCA-2021-DN-01-01		
Type of Action:	HORIZON-TMA-MSCA-DN		
Project website:	https://hybridsproject.eu/		
Coordinator	Centro Singular de Investigación en Tecnoloxías Intelixentes (CiTIUS)- Universidade de Santiago de Compostela (USC)		
Main scientific representative:	Prof. Pablo Gamallo Otero, <u>pablo.gamallo@usc.es</u>		
E-mail:	citius.kmt@usc.es, info@hybridsproject.eu		
Phone:	+34 881 816 414		

Deliverables Details

Number:	D5.1	
Title:	HYBRIDS website and social media profile available	
Work Package	WP5: Impact, dissemination and outreach	
Lead beneficiary:	NEWTRAL	
Deliverable nature:	DEC- Websites, patent, filings, videos, etc	
Dissemination level:	PU-Public	
Due Date (month):	28/02/2023 (M2)	
Submission Date (month):	28/02/2023 (M2)	
Keywords:	Website, social networks, Twitter LinkedIn, dissemination, outreach	

Abstract

The following deliverable, D5.1 HYBRIDS website and social media profile available, contains the project website and social media profiles available. This document provides a general overview of the structure and contents of the HYBRIDS project website.

Disclaimer & acknowledgment

This project has received funding from the Horizon Europe research and innovation programme under the Marie Skłodowska-Curie Grant Agreement No. 101073351 and from the UK Research and Innovation (UKRI) Horizon Europe funding guarantee - Grant Number: EP/X036758/1. This document reflects the views of the author(s) and does not necessarily reflect the views or policy of the European Commission or UKRI. The REA or UKRI cannot be held responsible for any use that may be made of the information this document contains.

Deliverable Contributors

	Name	Institution	E-mail
Deliverable leader	Dr. Rubén Miguez	NEWTRAL	ruben.miguez@newtral.es
Contributing Author(s)	Irene Larraz	NEWTRAL	irene.larraz@newtral.es
	Dr. Pablo Gamallo Otero	CiTIUS, USC	pablo.gamallo@usc.es
	Raluca Silvana Tomoni Meda	CiTIUS, USC	ralucasilvana.tomoni@usc.es
Reviewers	Dr. Nelleke Oostdijk	RU	nelleke.oostdijk@ru.nl
	Dr. Sara Tonelli	FBK	satonelli@fbk.eu
	Dr. Renata Vieira	UEVORA	renatav@uevora.pt

History of Changes

Version	Date	Changes to previous version	Status
0.1	20/02/2023	First Draft	Draft
0.2	22/02/2023	Minor revisions by all	Review
1.0	28/02/2023	Approved version to be submitted	Final

Disclaimer & acknowledgment

This project has received funding from the Horizon Europe research and innovation programme under the Marie Skłodowska-Curie Grant Agreement No. 101073351 and from the UK Research and Innovation (UKRI) Horizon Europe funding guarantee - Grant Number: EP/X036758/1. This document reflects the views of the author(s) and does not necessarily reflect the views or policy of the European Commission or UKRI. The REA or UKRI cannot be held responsible for any use that may be made of the information this document contains.

List of Acronyms

DC Doctoral Candidate

UKRI UK Research and Innovation

Disclaimer & acknowledgment

This project has received funding from the Horizon Europe research and innovation programme under the Marie Skłodowska-Curie Grant Agreement No. 101073351 and from the UK Research and Innovation (UKRI) Horizon Europe funding guarantee - Grant Number: EP/X036758/1. This document reflects the views of the author(s) and does not necessarily reflect the views or policy of the European Commission or UKRI. The REA or UKRI cannot be held responsible for any use that may be made of the information this document contains.

Table of contents

1.	Introduction	. 2
2.	HYBRIDS website	. 3
3.	Social network profiles	. 6

1. Introduction

HYBRIDS is a Doctoral Network project, funded by the European Union's Horizon Europe research and innovation programme under the Marie Skłodowska-Curie Grant Agreement No. 101073351 and by the UK Research and Innovation (UKRI) Horizon Europe funding guarantee - Grant Number: EP/X036758/1.

Fake news, disinformation and hate speech online are pervasive and exacerbating societal tensions. Amidst growing concern that this harmful rhetoric is inciting violence and driving extremism, a global strategy to counter this digital phenomenon is more important than ever. In this context, the Marie Skłodowska-Curie Actions project HYBRIDS is working to provide researchers with the knowledge and tools they need to tackle disinformation. Specifically, it will integrate the structured knowledge provided by social and human sciences into natural language processing tools and deep learning algorithms. By developing new hybrid intelligence systems, HYBRIDS will combine machine and human intelligence to overcome the shortcomings of existing artificial intelligence methods.

The HYBRIDS consortium involves a total of 14 members (8 beneficiaries – 6 partners) from 7 European countries: France, Germany, Italy, Portugal, Spain, the Netherlands and the United Kingdom. Among the institutions are 6 universities (Universidade de Santiago de Compostela-Coordinator, Queen Mary University of London, Radboud Universiteit, Universidade da Coruña, Université Caen Normandie and Universidade de Evora); 3 R&D centres (Consejo Superior de Investigaciones Científicas, Fondazione Bruno Kessler, Leibniz-Institut für Sozialwissenschaften); 2 non-profit foundations (Fondazione Openpolis ETS, Fundación Empresa Universidad Gallega) and 3 private companies (Factoria Software e Multimedia, Industrieanlagen Betriebsgesellschaft MBH and Newtral Media Audiovisual).

Disclaimer & acknowledgment

2. HYBRIDS website

HYBRIS website is the main platform for communicating and disseminating all project's activities, including PhD offers, consortium information, fellows profiles, scientific results, events organized, training material, etc. It was structured and designed as a tool for dissemination of the work, both to the general public and also to experts in the field.

Possible modifications and improvements might be identified in future to address any needs not identified at this stage of the project.

The official website of HYBRIDS project is available at:

https://hybridsproject.eu/



Figure 1: HYBRIDS webpage

Disclaimer & acknowledgment

The website is created with WordPress with an Astra Pro theme and Elementor.

It contains the following sections:

- **HOME:** this is the main site, introduces the goal of the projects and links to the rest of sections. It contains a brief introduction to the project aims and scope.
- **ABOUT US:** gives an overview of the HYBRIDS project. This is a section with static data.
- **PARTNERS:** it contains a list with all beneficiaries and associated partners of HYBRIDS project. This is a section with static data.
- **TEAM:** this section is split into the following sub-sections: Doctoral Candidates, Supervisors and Network Management Office. This page will include a short profile of each DC and supervisors. Once DCs are hired and Personal Career Development Plans are ready, the related info will be published in this section.
- PHD PROJECTS: contains a short description of all individual PhD projects.
- **EVENTS:** contains information about events related to the project. All events organized in the framework of the project will be disseminated in this section. This section will be continually updated in order to reflect the lasted events organized in the framework of the project.
- **NEWS:** is intended to present the latest updates related to the activity of the project. This section will be constantly updated in order to reflect the latest activities developed in the framework of the HYBRIS project. It will also include a section with all Media Coverages.
- **RESOURCES:** this section will be created after the recruitment of the DCs. It will include publications and a list with all materials produced for the dissemination of the action, such us videos, flyers, presentations etc.
- **HUB:** provide access to the HYBRIDS online intranet.
- **JOBS:** we will use this section as a tool for the centralized recruitment process that will be organised in the framework of the project. Candidates could apply electronically with a centralized submission system.

As mentioned above, we have also set up a HYBRIDS intranet, an internal workspace and collaboration area, to share the documents of the project among all beneficiaries and associated partners. The intranet is created using Nextcloud and OnlyOffice.

https://hub.hybridsproject.eu

Disclaimer & acknowledgment

The access is reserved to pre-registered users that are authorized persons working in the project.



Figure 2: HYBRIDS intranet

The intranet is implemented as a Nextcloud repository with the following groups: Everyone and Beneficiaries. Members assigned to each group can edit and share documents related to the group. With this structure we guarantee the levels of visibility agreed in the Grant Agreement.

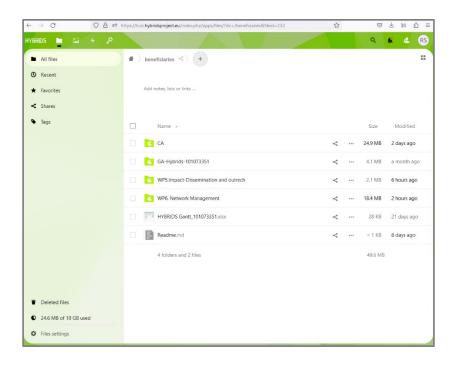


Figure 3: Beneficiaries group on the HYBRIDS intranet

Disclaimer & acknowledgment

In addition, an official e-mail address (<u>mailto:info@hybridsproject.eu</u>) was also set up for the project. It is displayed as contact detail at the bottom of the webpage.

3. Social network profiles.

We have created 2 social network profiles, on Twitter (https://twitter.com/HYBRIDS_MSCA) and on LinkedIn (https://www.linkedin.com/company/hybridsproject/) in order to disseminate HYBRIDS results. Use of a suitable and easy-to-understand language will be promoted in order to reach the general public. The profiles will be constantly updated.

Corporate accounts will also be employed to reinforce the impact of scientific results and project milestones.



Figure 4: HYBRIDS Tweeter

Disclaimer & acknowledgment

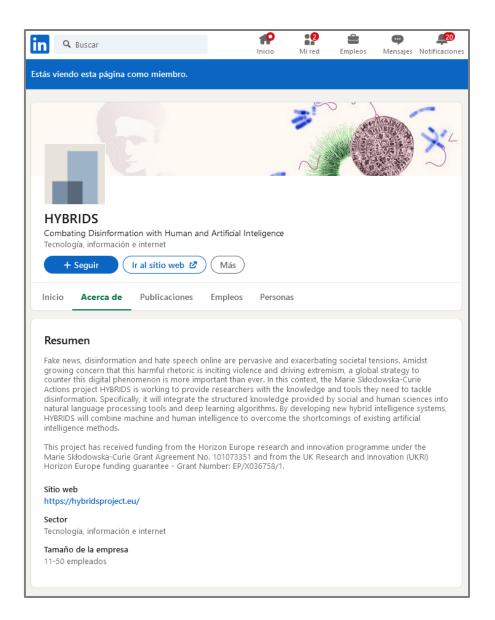


Figure 5: HYBRIDS LinkedIn

Disclaimer & acknowledgment