

# $\underline{Communication} \ role \ on \ perception \ and \ beliefs \ of \ EU \ \underline{Ci} tizens \ about \\ \underline{Science}$



# **Events update** Deliverable 4.8



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**role of science communication**Grant Agreement n. **824537** 

Coordinating person: Carolina Moreno, Universitat de Valéncia (UVEG)

Duration in months: 24 months

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Requested grant: 1,198,337.50 Eur

Participant No *	Participant organisation name	Type of	Country
		organization	
1 (Coordinator)	University of Valencia	University	Spain
2	Observa Science in Society	NGOs	Italy
3	Trnava University	University	Slovakia
4	FyG	SME	Spain
5	Danmar	SME	Poland
6	Instituto de Ciências Sociais da	University	Portugal
	Universidade de Lisboa		
7	AECC	NGOs	Spain
8	University of Lodz	University	Poland
9	Universitat Pompeu Fabra	University	Spain

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#### **Revision story**

Version	Date	Modified by	Comments

#### **Dissemination Level**

PU	Public	
	Confidential, only	
CO	for members of the consortium (excluding the	X
	Commission Services)	

### **Summary for CORDIS**

This document lists the dissemination events members of the CONCISE team will endeavour to organise or take part throughout 2020. The events include scientific conferences and other dissemination occasions taking place in the consortium countries or elsewhere in Europe.

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## 1. Summary of the project

CONCISE aims to generate a European-wide debate on science communication, involving a wide array of stakeholders, from media outlets to policy makers, from scientists to business companies, from science communicators to civil society organisations. CONCISE aims at providing qualitative knowledge through citizen consultation on the means/channels (media and social networks, life experience, relatives, religion, political ideology, educational system...), by which EU citizens acquire their science-related science knowledge, and how this knowledge influences their beliefs, opinions, and perceptions.

For this purpose, CONCISE will explore the understanding of 500 citizens (representing the 500 million EU citizens), regarding four selected topics: vaccines, complementary and alternative medicine use (CAM), genetically modified organism (GMO), and climate change. CONCISE will carry out a citizen consultation in five countries: Lisbon (Portugal), Valencia (Spain), Vicenza (Italy), Trnava (Slovakia) and Lodz (Poland), with the participation of 100 citizens in each country (selected volunteers and representatives of different social groups, considering gender, age, educational level, ethnic minorities, impaired people, and professional careers). Their understanding and position on these four scientific topics will be evaluated, validated, compared and analysed, in order to publish the results in open access by the CONCISE team. Citizen opinions will be recorded; transcript and analysed with a corpus linguistics software in order to get different indicators that will help all stakeholders to have a more direct and fruitful communication, avoiding the danger of discourses that generate distrust and misunderstandings. CONCISE results will be scalable and its methodology could be applied to other European countries in order to increase the communication of science in terms of quality and quantity all over Europe.

To reach CONCISE's overall goal, the following sub-objectives have been established:

- **OBJ1**. To increase our understanding of **how beliefs**, **perceptions and knowledge of science- and technology-related issues originate** among European citizens (WP1).
- **OBJ2**. To **review the existing structural obstacles** that scientists and other R&I stakeholders, including policymakers, currently face when attempting to communicate science successfully (WP1).
- **OBJ3**. To **evaluate the existing models for teaching** science communication to communicators and scientists in Europe, and to analyse how to elaborate an action plan, including recommendations and the issues that should be explored (WP1).
- **OBJ4**. To enable **active citizen participation** in scientific research processes, in line with the concept of responsible research and innovation (RRI), by employing a public consultation methodology (WP2).
- **OBJ5**. To measure **the positive or negative perception** of citizens participating in the public consultation on a selection of stories related science (WP3).
- **OBJ6**. To **disseminate actively** the project results and activities, exploring new well-defined communication strategies (WP4).

• **OBJ7**. To **review and assess the work** carried out, such as the project **outcomes**, and to ensure that the consortium partners comply with their contractual obligations (WP5).

# 2. Communication and Dissemination events in 2020

Scope	Title	Place and	Status
•		time	
International	ESOF EuroScience Open Forum	Trieste, July	Proposal
	https://www.esof.eu/en/		for a
			roundtable
			submitted
	PCST	Aberdeen,	Proposal
	https://www.pcst.co/conferences/proposals	April	for a
			roundtable
			submitted
	4S/EASST conference	Prague,	
	https://www.easst4s2020prague.org/	August	
	International Seminar on Environment and	Lisbon,	
	Society	March	
	https://ambiente68.wixsite.com/environment-		
	society		
	Aging & Social Change: Tenth	Vancouver,	
	Interdisciplinary Conference	Canada	
	https://agingandsocialchange.com/2020-	September	
Spain	<u>conference/call-for-papers</u> Ciencia en Redes	Barcelona,	
Spain	https://cienciaenredes.com/	March	
	CerebroBoca	Madrid,	
	http://cerebroboca.es	November	
	http://ecreorooca.es	2020	
	Campus Gutenberg-CosmoCaixa de la	Barcelona,	
	Ciencia y la Cultura Científicas	September	
	https://gutenberg.bsm.upf.edu/	Вертенност	
	Jornadas de Divulgación Innovadora	Zaragoza,	
	http://www.divulgacioninnovadora.com	November November	
	VII Congreso Internacional AE-IC	Valencia, July	
	https://aeicvalencia2020.org	, urenera, vary	
Portugal	SciCom PT	Azores, May	
	http://scicom.pt/		
	Encontro com a Ciência e Tecnologia	Lisbon, July	
	http://www.encontrociencia.pt/home/		
	Congress of the Portuguese Sociological	Lisbon,	
	Association	June/July	
	https://aps.pt/pt/congresso-portugues-		
	sociologia/		
	European Researchers Night	Lisbon,	
		September	

	Science and Technology Week	Lisbon, November
Italy	CICAP (Italian Committee for the	Bologna, June
	Investigation of Claims of	
	the Pseudosciences) Congress	
	STS-Italia Conference	Trieste, June
	http://www.stsitalia.org/disentangling-	
	technoscience-call-for-tracks-of-the-8th-sts-	
	<u>italia-conference/</u>	
	International Journalism Festival	Perugia, April
	https://www.journalismfestival.com/	
	Italian Sociological Association National	Napoli,
	Congress	January
	https://www.ais-sociologia.it/napoli2020/	
Poland	III Konferencja Naukowa Kapitał ludzki w	Miedzyzdroje,
	przedsiębiorstwie i gospodarce –	April
	perspektywa zarządzania i ekonomii	