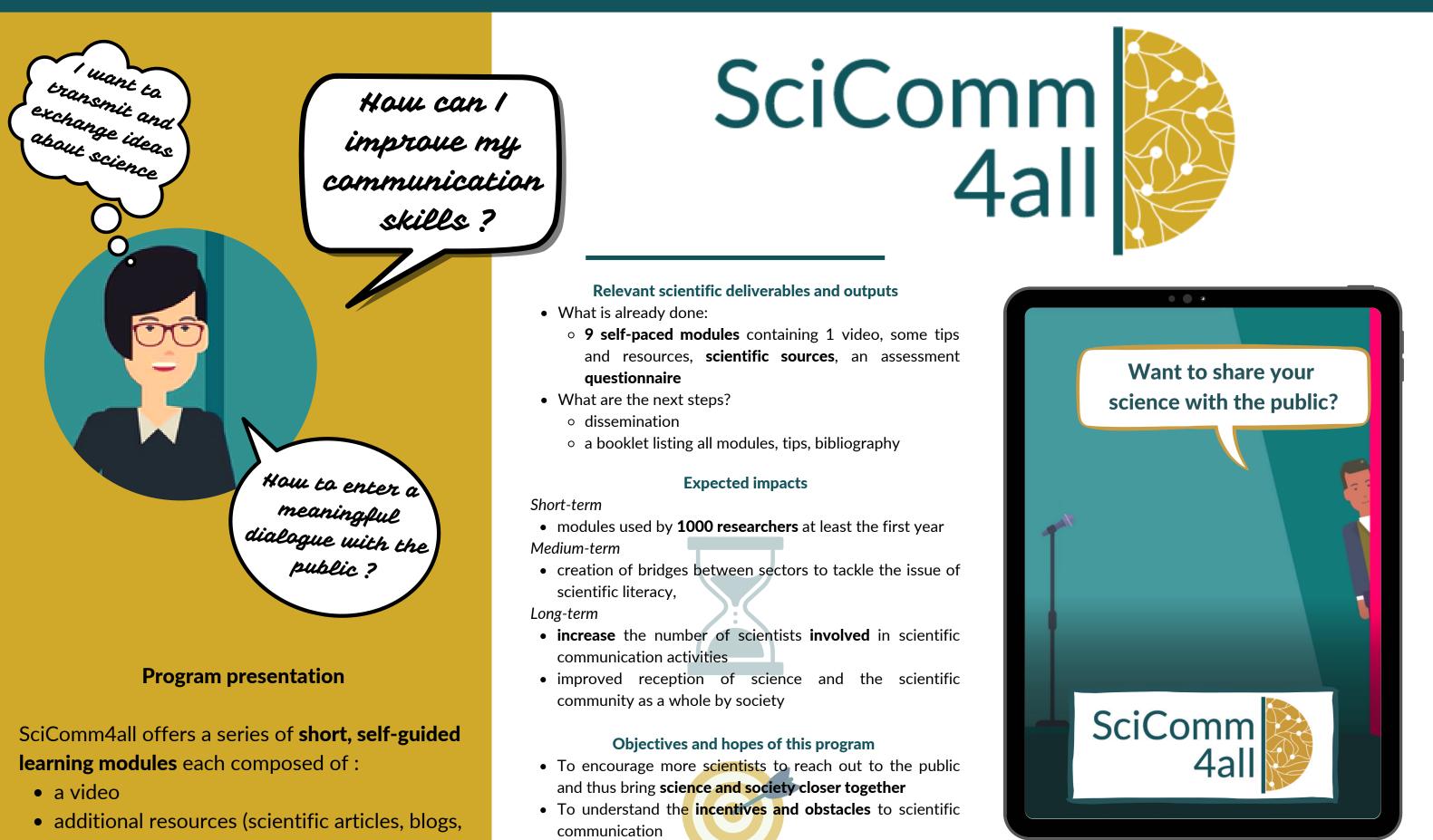
SciComm 4all project: a self-learning program that supports scientists in bringing science beyond Academia

Susana Ambrósio, Raquel Branquinho, Rita Ponce, Héloïse Dufour, Fanny Bilak, Máté Varga, Lucia Martinelli, Miguel Ferreira



- guidelines and toolkits...)
- a self-assessment tool that will help you get familiar with the most important concepts in science communication.

Subtitles available in 14 languages



• To bring **more scientists** to meet and exchange with the public

What challenges did we overcome ?

Building an inclusive program, in terms of scientific fields, language,

- scientists are represented in **different outfits** (not only white coats) and are portrayed in different settings (not only a biology lab)
- characters in the videos, including scientists, are composed of women, men and non-binary people, of different ethnicities
- **subtitles** available, translated in many languages, with a guide for translators recommending **inclusivity**

Building a transposable programme

- the modules are **adapted** to every scientist, regardless of their country or field of research
- This was made possible by a diverse European working group, that included representatives of life sciences as well as humanities and social sciences, but also representing various visions of scientific communication

Relation to the scientific objectives detailed in the MoU

- The SciComm4all program is **Deliverable 3 of EuroScitizen WG5** : Best practice guide and recommendations to **enhance researcher engagement in outreach**
- Regarding Research Coordination :
 - The SciComm4all program will produce **data** (via the questionnaires) that will help analyse European researchers' attitudes towards outreach
 - The program highlights **good practices in science communication** in order to make it easier for as many scientists as possible to master it
 - The **dissemination plan** will use scientific networks (especially EuroScitizen) and SciComm programs (from the french non-profit organisation Le Cercle FSER)



A self-training program in scientific communication made by

F. Bilak ^{1*}[‡], M. Varga ^{2*}[‡], S. Ambrósio ^{3*}[‡], L. Martinelli ^{4*}[‡], M. Ferreira^{5*}, R. Ponce^{6*}, R. Branquinho ^{7*}, H.D. Dufour ^{1*}[‡]

¹Le Cercle FSER ; ²ELTE Eötvös Loránd University ; ³University of Aveiro ; ⁴MUSE - Science museum; ⁵University of Coimbra - Center for Functional Ecology ; ⁴ICNova - iNOVA Media Lab and Universidade Lusófona de Humanidades e Tecnologias; ⁷University of Porto – Faculty of Arts and Humanities. * EuroScitizen member ; ***** These writers have equally contributed ; Corresponding author

Translators : A. Bajrami, F. Bilak, A. Bilbao, R. Branquinho, E. Butkeviciene, R.M. Dvorakova, V. Janstova, Fonseca, MJ, M. Kapetanakis, L. Martinelli, L. Mecklenburg, F. Miri, P. Pessoa, D. Radovčić, G. Realdon, M. Siani, M. Varga, Ö. Yahyaoğlu, I. Yruela

Contact us : contact@scicomm4all.org