

## **Science with and for Society – Project Partner Search Form**

## **CALL: Science with and for Society 2017**

☑ I offer my expertise to participate as a Partner in a Project		
☐ I am planning to coordinate a project and I am looking for Project Partners		
Topics		
1. Institutional Change to Support Responsible Research and Innovation in Research		
Performing and Funding Organisations		
SwafS-03-2016-2017: Support to research organisations to implement gender equality plans		
SwafS-05-2017: New constellations of Changing Institutions and Actors		
SwafS-06-2017: Engaging industry – Champions for RRI in Industrial Sectors		
SwafS-08-2017: European Community of Practice to support institutional change		
2. Embedding Responsible Research and Innovation in Horizon 2020 Research & Innovation		
SwafS-10-2017: Putting Open Science into action		
3. Strengthening the Science with and for Society Knowledge-Base		
SwafS-11-2017: Science education outside the classroom		
SwafS-12-2017: Webs of Innovation Value Chains and Openings for RRI		
SwafS-13-2017: Integrating Society in Science and Innovation – An approach to co-creation		
SwafS-14-2017: A Linked-up Global World of RRI		
4. Developing Inclusive, Anticipatory Governance for Research & Innovation		
SwafS-21-2017: Promoting integrity in the use of research results in evidence based policy: a		
focus on non-medical research		
SwafS-22-2017: The ethical dimensions of IT technologies: a European perspective focusing on		
security and human rights aspects		
SwafS-23-2017: Responsible Research and Innovation (RRI) in support of sustainability and		
governance, taking account of the international context		
SwafS-24-2017: Trans-national operation of the EURAXESS Service network		
SwafS-26-2017: Science4Refugees - Support to highly skilled refugee scientists		
SwafS-27-2017: Implementing a European Train-the-trainers initiative with regard to Ethics and		
Research Integrity		
1) PROJECT INFORMATION		
Field of expertise related to the topic: Informal education, social and gender inclusion,		
participation, co-creation and citizen science, communication of science, training in science		
communication (for scientists, teachers, explainers), evaluation, international press office and		
corporate communication, publishing, websites, documentaries		
Potential contribution to the project: Any of the previous fields		
Role in the project:		
Research Dissemination Other		
Training Technology Development		





Project idea:		
Project description:		
Already experience as a Coordinator:  yes  no		
As a Partner: X yes no		
If "yes", which project: Sis Catalyst, The Pilots, Va	rious ITNs	
Other partners in consortium already identified (with countries):		
2) TARGET COORDINATOR / PARTNER SOUGHT		
Organisation details:		
Higher education / university	Industry / SME	
Research institution	☐ Other	
☐ NGO	Please specify:	
Education		
We are looking for following Expertise / Competencies:		
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3) CONTACT DETAILS		
Contact Person:		
Name: Simona CERRATO		
Ms Mr		
Organisation: Sissa Medialab		
Address: Via Bonomea 265		
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Country: Italy		
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Organisation web address: medialab.sissa.it		
Short profile of the Organisation: Sissa Medialab does science communication with different media		
and to different audiences, with a network of thousands of scientists around the world in a strong		
international perspective. It aims both at the general public, from small children to adults, and to		
the scientific community.		
Sissa Medialab is an in-house company of SISSA – International School for Advanced Studies. It		
started its activities with the Journal of High Energy Physics (JHEP), the first electronic journal		
specialized in the field, and now produces and runs the series of journals that include, in addition to		
JHEP, JCAP, JSTAT, JINST and JCOM.		
Sissa Medialab organizes projects, events, educational programs, innovative products to		
communicate science to different audiences, collaborating with several companies and research		
centres, institutions and networks in Italy and abroad (including SISSA, GATIS, UNILHC, INFN, INAF,		
ICTP, INGV, Sardegna Ricerche, MUSE – Museo delle Scienze, RAI, RCS MediaGroup, National		
Geographic) and participating in numerous European projects (SiS Catalyst, Scoop, Fund, The Pilots,		
Sedec, CIS, Dotik). Sissa Medialab has designed and implemented several exhibitions and provided		
scientific consultancy for the creation of science museums and science centers.		
Since 2005 Sissa Medialab has organized training courses for the explainers of science museums,		
and many courses in science communication dedicated to scientists and researchers. Organized in		



several European countries, but also in Brazil and Mexico for Latin-American professionals, these courses have involved a total of thousands of participants.

Sissa Medialab is an active member of Ecsite, the network of science museums and science centers in Europe, with whom it collaborates on innovative projects and training. It is also a member of the international network PCST, Public Communication in Science and Technology, and EUCU-NET, the European network of Children Universities.

From December 2011 Sissa Medialab also takes care of the communication strategies of SISSA, which include, among other things, marketing activities, the management of the website, the press office and all the outreach activities involving more than 100 volunteers from the PhD students and thousands of children each year.

It employs more than 24 people on site, has a network of suppliers and professionals in different fields (scientists, architects, designers, computer scientists, graphic designers, journalists, photographers, writers, illustrators, etc.) and thousands of employees around the world. It has an annual budget of approximately € 2.7 million.

<b>Date:</b> 19 June 2017
The offer is valid until:
I agree with publication of my contact data on "Science with and for Society" network website
∑ YES
PLEASE FILL THE FORM AND RETURN IT TO YOUR HORISON 2020 NATIONAL CONTACT POINT FOR SCIENCE WITH AND FOR SOCIETY.