

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

### CALL: Science with and for Society 2020

- 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	
<b>Strategic orientation 1. Accelerating and catalysing processes of institutional change</b>	
<input checked="" type="checkbox"/>	SwafS-01-2018-2019-2020: Open schooling and collaboration on science education
<input type="checkbox"/>	SwafS-08-2019: Research innovation needs & skills training in PhD programmes
<input checked="" type="checkbox"/>	SwafS-23-2020: Grounding RRI in society with a focus on citizen science
<input checked="" type="checkbox"/>	SwafS-24-2020: Science education outside the classroom
<b>Strategic orientation 2. Stepping up support to Gender Equality in Research &amp; Innovation policy</b>	
<input checked="" type="checkbox"/>	SwafS-09-2018-2019-2020: Supporting research organisations to implement gender equality plans
<input type="checkbox"/>	SwafS-25-2020: Gender-based violence including sexual harassment in research organisations and universities
<input type="checkbox"/>	SwafS-26-2020: Innovators of the future: bridging the gender gap
<b>Strategic orientation 3. Building the territorial dimension of SwafS partnerships</b>	
<input checked="" type="checkbox"/>	SwafS-14-2018-2019-2020: Supporting the development of territorial Responsible Research and Innovation
<b>Strategic orientation 4. Exploring and supporting citizen science</b>	
<input checked="" type="checkbox"/>	SwafS-27-2020: Hands-on citizen science and frugal innovation
<input type="checkbox"/>	SwafS-28-2020: The ethics of organoids
<input checked="" type="checkbox"/>	SwafS-29-2020: The ethics of technologies with high socio-economic impact
<input checked="" type="checkbox"/>	SwafS-30-2020: Responsible Open Science: an ethics and integrity perspective
<b>Strategic orientation 5. Building the knowledge base for SwafS</b>	
<input checked="" type="checkbox"/>	SwafS-19-2018-2019-2020: Taking stock and re-examining the role of science communication
<input checked="" type="checkbox"/>	SwafS-31-2020: Bottom-up approach to build SwafS knowledge base

### 1) PROJECT INFORMATION

**Field of expertise related to the topic:** Training center, WP manager

**Potential contribution to the project:**

**Role in the project:**

- Research                       Dissemination                       Other
- Training                       Technology Development

Project idea: We can propose all the strategies of diffusion and dissipation

Project description: We have a strong expertise in workshops engineering. We would like to partner

with organisations who have experience co-ordinating SWAFS/Horizon 2020 projects and/or experience in citizen science. We are specialised in life science and biotechnology

Already experience as a Coordinator:  yes  no

As a Partner:  yes  no

If "yes", which project: Ark of Inquiry project 612252

Other partners in consortium already identified (with countries): university of Turku and university of Cyprus

## 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:**

## 3) CONTACT DETAILS

Contact Person:

Name: SIATKKA christian

Ms  Mr

Organisation: Ecole de l'ADN

Address: 19, grand rue , BP 81295

Postal code: 30000

City: Nîmes

Country: France

Phone: +33 615830128

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Organisation web address: www.ecole-and.fr

Short profile of the Organisation: Science center in Biotechnology and innovation in life Science. L'École de l'ADN<sup>®</sup> is a centre dedicated to scientific information, education and culture. This school is supported by the Ministry of National Education, Research and Technology, the University of Nîmes and the Region Languedoc Roussillon. L'École de l'ADN<sup>®</sup> is free for public schools and teachers, universities, as well as for citizens.

Most of the trainees are undergraduate students. The teaching, based on hands-on experiments, combines methods with techniques and fits the objectives and syllabus of the life sciences till undergraduate level. Moreover, by using real biotechnology processes, the pupils will be encouraged to develop their practical skills and pursue scientific studies.

**Date:**

5/01/2020



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The offer is valid until: 12/2021

I agree with publication of my contact data on “Science with and for Society” network website

YES     NO

**PLEASE FILL THE FORM AND RETURN IT TO YOUR HORIZON 2020 NATIONAL CONTACT POINT FOR SCIENCE WITH AND FOR SOCIETY.**



Horizon 2020