

Science Education & Engagement

from a Science Shop's perspective



A society is envisioned where grassroots activism is the main coordination logic institutionalised. All kinds of knowledge are freely accessed public good by each social group. Space for learning and experimentation is provided in order to search for multiple ways of capability development and conviviality.

Transdisciplinarity

Participative engagement and research

support

Demand-driven and bottom-up



Bridge between social and environmental



sciences



Transforming our societies towards social justice and



sustainability

Small, independent R&D enterprise

> RRI in the DNA





In ESSRG, we aim at taking actions for solving grand environmental and social challenges while respecting planetary boundaries. We generate knowledge as the result of co-creating practices through meaningful involvement of stakeholders in each research problem formulation, data collection and interpretation. ESSRG as a Science Shop invites all the four sectors of the quadruple helix of innovation, that is science, policy, business and civil society in a transdisciplinary spirit to enter into a cooperative partnership for generating research ideas, questions and agendas.

Who is it for?

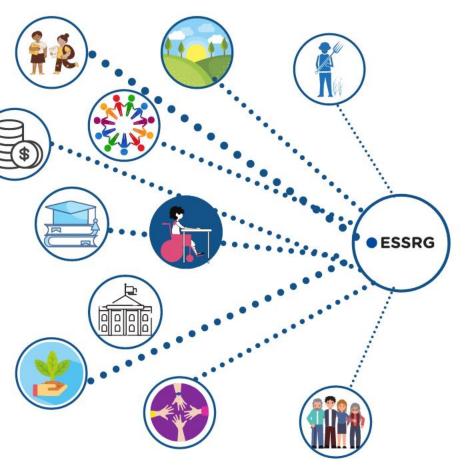
Researchers



GOING BEYOND THE TRADITIONAL SCIENCE SHOP MODEL



CITIZEN SCIENCE PILOTS





Knowledge commons of the Hungarian Orchard Network

Participatory Plant breeding

Water conservation - farm & household level





EXPERIMENTING WITH DEVELOPING FOOD SYSTEMS THINKING

5-week-long deep learning course

5 different context & approaches for education &

engagement



Workshop with university students



Workshop with citizens



Experience
based learning
with more than
230 children



About



ISGlobal Science Shop

Structure



Spain

Project country of action

http://app.inspiresproject.com

External Website

inspires@isglobal.org

Contact Email

Carrer del Rossello, 132

Barcelona 08010

Postal Address

Participants



Valeria Santoro Lamelas

Project Manager



InSPIRES brings together Civil Society, practitioners and other stakeholders from across and beyond Europe to co-design, jointly pilot, implement and roll out innovative models for Science Shops. The InSPIRES models integrate Responsible Research and Innovation.

Open Science and Impact Evaluation are part of the DNA of our Science Shop projects in order to open the research process up in a more strategic way. The inputs from systematic impact evaluation studies will be continuously integrated in order to make InSPIRES Science Shops more accurate and responsive to civil society needs and concerns.



CONTACT & FURTHER INFORMATION

Phone: +36 30 425 1233

Email: szakal.diana@essrg.hu

LINKEDIN: dianaszakal

essrg.hu/en

https://courses.essrg.hu/

YouTube: ESSRG

https://twitter.com/essrg