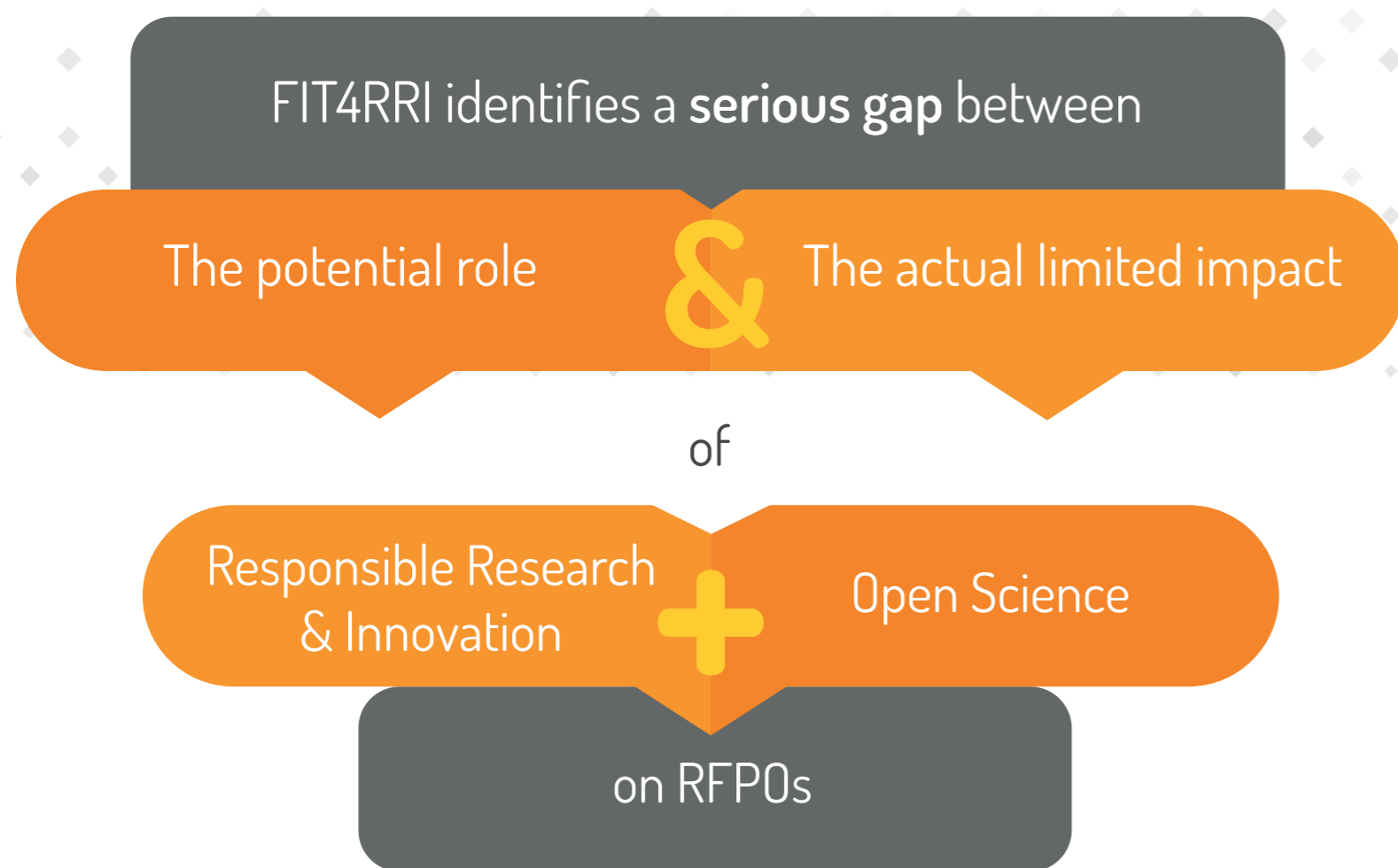




Fostering Improved Training Tools for Responsible Research & Innovation

FIT4RRI Context & Impact



FIT4RRI Objectives

The project will act on 2 key factors to bridge the gap and activate institutional changes in Research Funding and Performing Organisations:

- 1 Training**
Enhancing competencies and skills through an improvement of the training offer currently available in terms of training tools, actors and strategies.
- 2 Governance**
Institutionally embed RRI and OS practices and approaches by promoting the diffusion of more advanced governance settings (organisational practices, tools, arrangements and culture).

FIT4RRI Activities & Outcomes

1 Understanding

Analysing general trends, barriers, drivers, interests, values & advanced experiences related to RRI & OS.



- > Report on the literature review
- > Report on the mapping & benchmarking exercise
- > Report on the sectoral analysis
- > Content map and meta-analysis of RRI/OS training



www.zenodo.org/communities/fit4rri/

2 Testing

4 co-creation experiments developed involving different RFPOs to test outputs and observe RRI & OS in action.



EXPERIMENT 1
focused on Energy Efficiency



EXPERIMENT 2
focused on Photonics



EXPERIMENT 3
focused on Material Science



EXPERIMENT 4
focused on Text & Data Mining

3 Promoting & Sharing

Development of practical training tools and events as well as evidence based guidelines on governance settings.



- > Access videos, tutorials and guidelines.
- > Check out the integrated RRI and OS taxonomy.
- > Join the community and contribute new resources.
- > Find the collection on the FOSTER portal.



www.fosteropenscience.eu/fit4rri



8 countries

12 partners

3.2 Million funding from the EU

3 Years project duration

2017 until April 2020

Partners



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