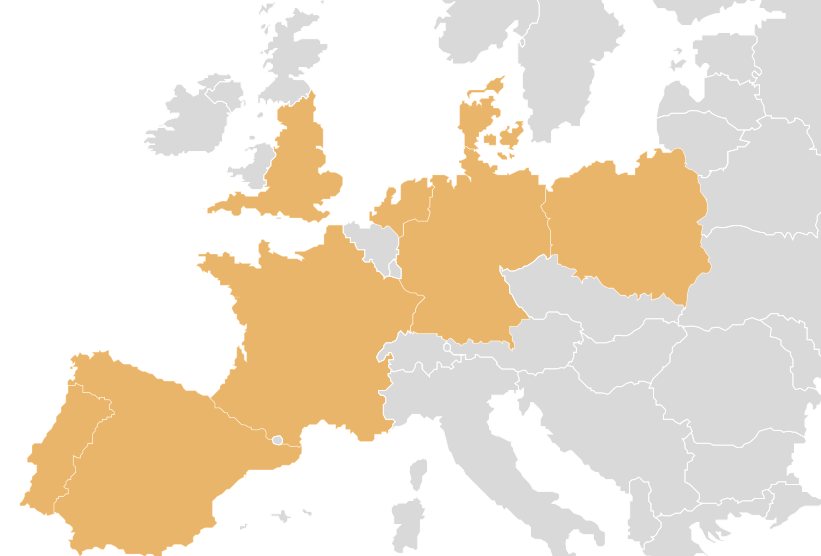




FOSTER

Event Data 2014-2016



AUDIENCE

5258

EVENTS

125

PARTICIPATING COUNTRIES

26

PARTNER COUNTRIES

15

COST

€1.499.860

FUNDING COMMUNITY IDEAS

€170.000

COST PER TRAINED PERSON

<€300

AUDIENCE PER COUNTRY

Country	Audience	Percents
EU*	562	11%
Spain	520	10%
UK	492	9,5%
Germany	488	9,5%
Croatia	480	9,5%
France	345	7%
Lithuania	247	5%
Poland	163	3%
Finland	162	3%
Slovenia	150	3%
Portugal	140	3%
Netherlands	126	2,5%
Latvia	120	2,5%
Greece	116	2%
Belgium	110	2%
Ireland	107	2%
Denmark	103	2%
Czech	100	2%
Malta	95	2%
Estonia	90	2%
Cyprus	88	1,5%
Norway	88	1,5%
Italy	77	1,5%
Austria	64	1%
Bulgaria	20	0,5%

*Eu refers to the webinars which were followed by audience from different countries in Europe

AUDIENCE PER STAKEHOLDER



Stakeholders	Audience
Researchers and Students	2088
Librarians and Repository Managers	1420
Research Administrators	672
Policy Makers and Funders	102
Project Managers	50
Diverse/Uncategorized	721

MOST TAGGED SUBJECTS

Subjects	Percents
Open Science	26%
Open Acces	19,5%
Open data	12,5%
Research Data	9,5%
Funders Policy	7%
Research Data Management	6%
Open Science Policy	5%

The numbers for this infograph are based on reports by the event organisers as of early 2016. It is possible that the final numbers will be higher as some reporting was not complete at the moment of printing

We are pleased to receive your questions about our project, the organisation of training events or further information that we can help you with. Follow us on Twitter or Facebook to see what we are doing. Leave your email address to be updated on our training calls and events.

Project Name: FACILITATE OPEN SCIENCE TRAINING FOR EUROPEAN RESEARCH
 Project Acronym: FOSTER
 Start Date: 01/02/2014
 Website: www.fosteropenscience.eu
 Twitter: @fosterscience / #fosteropenscience



Training Expertise		Audience
1	What are EC's "Open Science, Open Innovation, Open to the World" and RRI Agendas?	All research stakeholders
2	Open Science: Impact on Reproducibility, Career, Re-use, Research Conduct & RRI?	Researchers, Research Administrators
3	Open Science-Open Innovation: How does Openness underpin Open Innovation, economic growth, flow of ideas, solutions to Societal Challenges?	Researchers, Project Managers, Funders
4	Open Access: Options for Open Access, eligibility, and e-infrastructure support?	Researchers, Project Managers
5	Open Data: Strategies for Research Data Management, and impact of best practices?	Researchers, Project Managers
6	Text & Data Mining (TDM): an emerging skillset & relevance to Open Innovation	Researchers, Librarians
7	Creative Commons: Use of Creative Common licenses for Open Science	Researchers, Project Managers, Research Administrators
8	e-Repositories: What is an OpenAIRE-compliant repository, how to find one for any discipline, How to maintain a compliant repository?	Researchers, Project Managers, Librarians
9	Obligations in H2020: What are the Open Access/Open Data Mandates? What is mandated from applicants?	Researchers, Project Managers
10	Competitive Edge with RRI: Winning Horizon2020 with Open Science. How to gain a competitive evaluation advantage?	Researchers, Project Managers, Funders

speaker directory on the training topics:
www.fosteropenscience.eu/speakers-directory

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