

Overview

- 1) COST Actions definition, main features, networking tools
- 2) COST ENRESSH mission, objectives, activities
- 3) Next steps



COST Actions



What is COST?

COST (CO-operation in Science and Technology) is the longest-running European framework supporting cooperation among researchers, engineers and scholars by enabling them to jointly develop their own ideas and new initiatives across all fields in science and technology, including social sciences and humanities.



Action Features

Open and expandable participation

Open to all stakeholders, type of institutions, career levels, countries, you can join at any time

Bottom-up approach
 researcher driven, any topic/ multiple topics

- Flexible and light administration
 adaptable research and activities, light reporting
- Output and impact oriented

open science, wide sharing of knowledge and results, open access, open innovation



Role of COST in the ERA – 3 Strategic Priorities

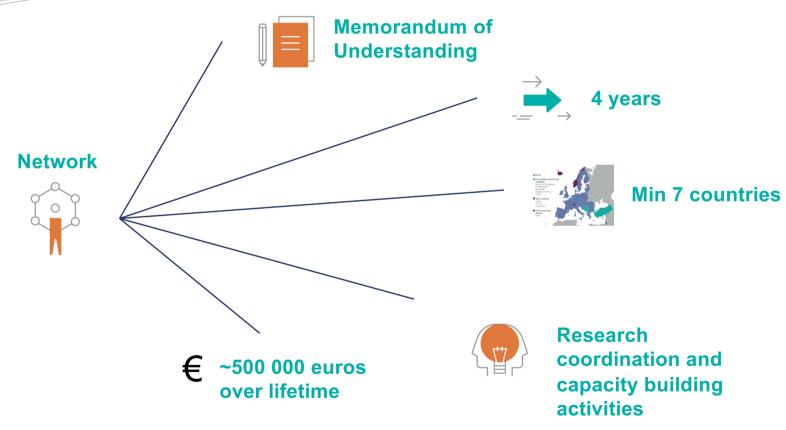
- Promoting and spreading excellence
 - Fostering interdisciplinary research for breakthrough science
 - Boosting careers of young researchers



COST Actions – how to start

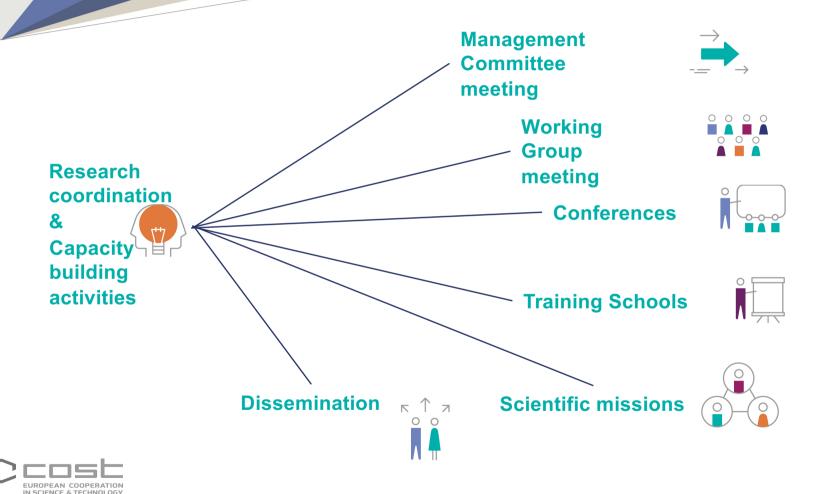


Structure





Networking tools



COST ENRESSH



ENRESSH

ENRESSH stands for European Network for Research Evaluation in the Social Sciences and Humanities.

Starting in April 2016 and ending in April 2020, ENRESSH was proposed by a group of around 20 researchers from 16 different countries. It currently brings together more than 125 participants from 36 different countries.



Main aims

ENRESSH aims to propose clear best practices in the field of SSH research evaluation.

- To improve evaluation procedures in order to take into account the diversity and the wealth of SSH research;
- To make a robust case for the ways in which the SSH add value to the society;
- To help SSH scholars better appropriate their research agenda and overcome fragmentation.





Structure

Chair and Grant Holder: Dr Emanuel KULCZYCKI, Poznań, PL

Action Vice-Chair: Dr Jack SPAAPEN, Amsterdam, NL

Working groups

- WG1. Conceptual frameworks for SSH research evaluation.
- WG2. Societal impact and relevance of the SSH research.
- WG3. Databases and uses of data for understanding, monitoring and evaluating SSH research.
- WG4. Dissemination.
- + transversal special interest group for early stage researchers (ECI)
- + transversal special interest group on book





Activities

- STSM: Short Term Scientific Missions are aimed at strengthening existing networks and fostering collaborations by facilitating researchers participating in a given COST Action to visit an institution or laboratory in another Participating COST Country. All together 17 STSMS were granted: 15 visiting scholars, 8 host researchers.
- Training Schools
- Conferences
- Joint publications
- ENRESSH Day





Example of STSM

- Ondřej Daniel, Metropolitan Uni Prague, CZ; <u>Hosts:</u> Tim Engels & Raf Guns, Centre for R&D Monitoring (ECOOM), BE;
- Main aims: to provide a qualitative analysis of core journals for 4 SSH disciplines (Anthropology, Political Science, History, Arts, Art history,) located in three countries (PL, CZ, HR);
- Main activities: data preparation, analysis, and reporting of findings;
- Main results: overview and a comparison; presentation at ECOOM, finalize submission for MDPI journal *Publications*.





Planned activities

- Valencia meeting: presentation and publication of good practices manual for national bibliographic databases – in September
- Organisation of training school 'Databases and uses of data for understanding SSH research', planned for October 21-25th in Poznán, Poland



Useful links

- COST Association: https://www.cost.eu/
- COST ENRESSH: https://enressh.eu/
- **SSH Integration:** http://ec.europa.eu/research/participants/docs/h2020-funding-guide/cross-cutting-issues/ssh_en.htm





Thank you!





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Question? Vraag?

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