

COST - Europe's leading networking tool

Ms Katalin Alföldi, *Policy officer* Dr Mickael Pero, *Science officer* Dr Mafalda Quintas, *Science officer*





- COST in a nutshell
- Testimonials
- Q&A



European Cooperation in S&T (COST)

- Scientific and innovation breakthroughs happen through collaboration
- As leading Europe's networking tool, COST Actions provide opportunity for trusted, long-term collaboration
- Networking allows researchers to learn from each other, share data and infrastructure, jointly propose and develop common projects
- COST Actions receive funding for networking activities



POLL Q1: Have you ever considered to use COST for collaborating with European peers?

- Yes, to extend the existing research expertise
- Yes, to establish long-term cooperation with European partners
- Yes, to prepare for research funding application with European partners
- No, I never heard about COST before



COST global networking

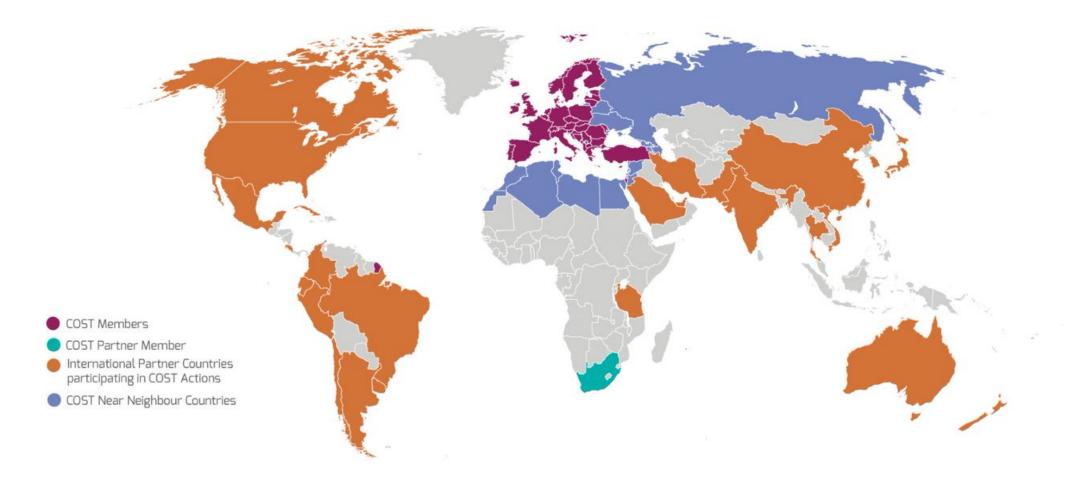
1 Partner
Member
South Africa
16 Near
Neighbour
Countries

Algeria, Armenia, Azerbaijan, Belarus, Egypt, Georgia, Jordan, Kosovo*, Lebanon, Libya, Morocco, the Palestinian Authority, Russia, Syria, Tunisia, and Ukraine.

International
Partner
Countries
currently participating

International Partner Countries

Can also join COST Action



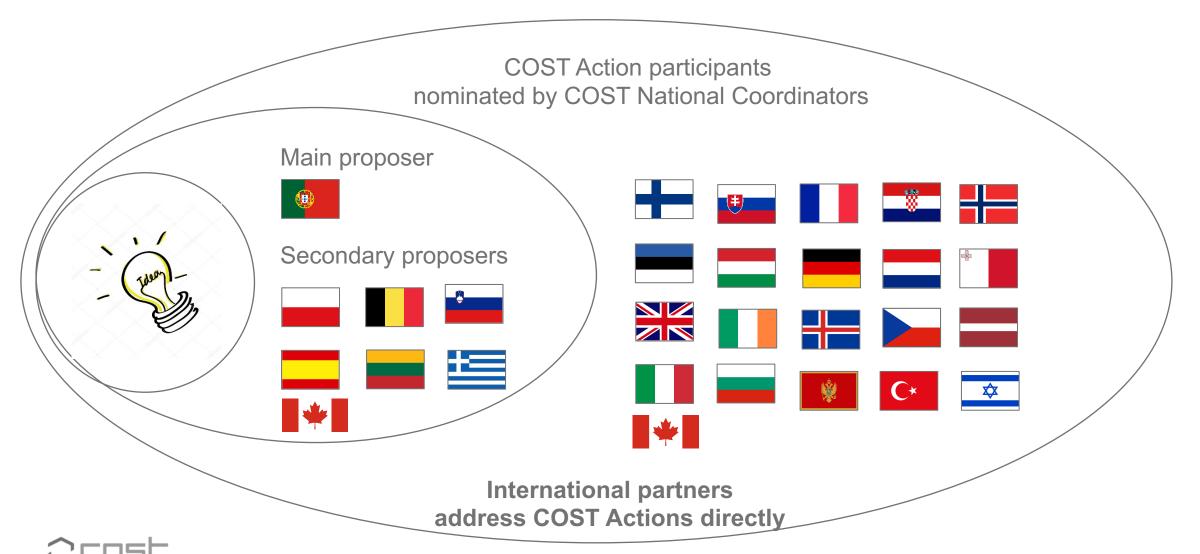


COST Actions

- Feature self-established scientific programme based on a challenge identified by the research communities
- Aim to advance the state of art and can be adapted to the evolving needs of science and community
- Provide a set of networking tools based on mutual benefit (meeting, training school, exchange visit)
- Have a strong focus on interdisciplinarity



COST Action – Composing of global networks (mutual benefit)



Other benefits of participation in a COST Action

- Be a recognised member of leading scientific networks
- Career advancement opportunities
- International mobility and visibility
- 54 COST Actions, 18% of the running ones, affiliated to 38 different institutions, i.e. McGill University, University of British Columbia, University of Toronto



Become a COST Expert!

- Evaluate proposals submitted to the COST Open Call
- Assess progress of running COST Actions Participate





POLL Q2: Which way of engagement to a COST Action would you consider?

- Becoming participant of a running Action
- Joining a proposers' team as secondary proposer
- Becoming an external expert
- All of the above
- None of the above



Testimonials

Prof Dirk Steinke, University of Guelph, <u>COST Action 15224</u>

Prof Saeed Rastgoo, University of York, COST Action 18108





Discussion and Q&A





Contact and engage with us

- Sign up to our news: www.cost.eu/subscribe
- Join us on our social networks:











The opportunity for science lies in creating an unlimited space where crossovers between ideas and people can change the world for the better.

