ONLINE COST INFO DAY

27 March 2024

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EUROPEAN COOPERATION IN SCIENCE & TECHNOLOGY

Funded by the European Union

Practicalities

- The webinar is being **recorded** and the **live streaming** can be viewed on COST's YouTube channel (@costoffice)
- The recording will be available on COST's YouTube channel after the webinar
- The slides will be made available on the **event page** after the webinar https://www.cost.eu/cost-events/online-cost-info-day-2024/
- Questions during the session?
  - Zoom attendees can post their questions on the webinar chat
  - YouTube viewers can post their questions on the live streaming chat
- Questions after the session? Contact us at events@cost.eu

Programme

10:00 **Welcome and introduction about COST**
Dr Ronald de Bruin, Director of the COST Association

10:10 **What is COST and how to participate in a COST Action?**
Ms Salomé Moezzi-Gacon, COST Governance Officer

10:30 **How to submit an application?**
Dr Angelo Basteris, Science Officer

10:50 **Which networking activities are funded within COST Actions ?**
Ms Carmencita Malimban, COST Administrative Officer

11:00 **What are the benefits of participating in COST ?**
Dr Ciaran Mac Donncha, University of Limerick, COST Action representative

11:15 **Q&A**

11:30 **End of the session**

Introduction about COST

Dr Ronald de Bruin, Director of the COST Association

European Cooperation in Science & Technology

MISSION

COST provides networking opportunities for researchers and innovators in order to strengthen Europe's capacity to address scientific, technological and societal challenges

VISION

Europe's most empowering research programme

STRATEGIC PRIORITIES

Promoting and spreading excellence

Fostering interdisciplinary research for breakthrough science

Empowering and retaining young researchers

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COST Membership

41 FULL COST Members

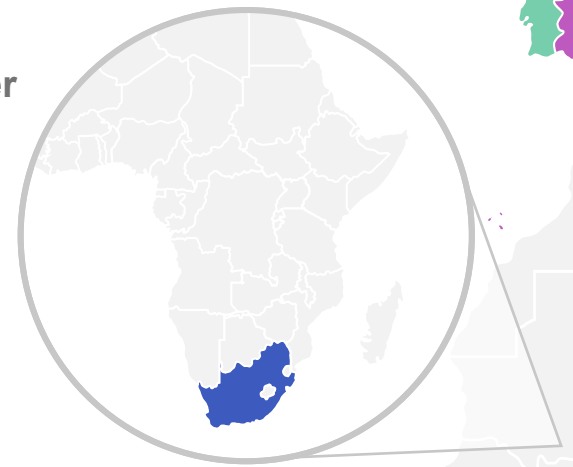
- Albania
- Armenia
- Austria
- Belgium
- Bosnia and Herzegovina
- Bulgaria
- Croatia
- Cyprus
- Czech Republic
- Denmark
- Estonia
- Finland
- France
- Georgia
- Germany
- Greece
- Hungary*
- Iceland
- Ireland
- Italy
- Latvia
- Lithuania
- Luxembourg
- Malta
- The Republic of Moldova
- Montenegro
- The Netherlands
- The Republic of North Macedonia
- Norway
- Poland
- Portugal
- Romania
- Serbia
- Slovakia
- Slovenia
- Spain
- Sweden
- Switzerland
- Türkiye
- Ukraine
- United Kingdom

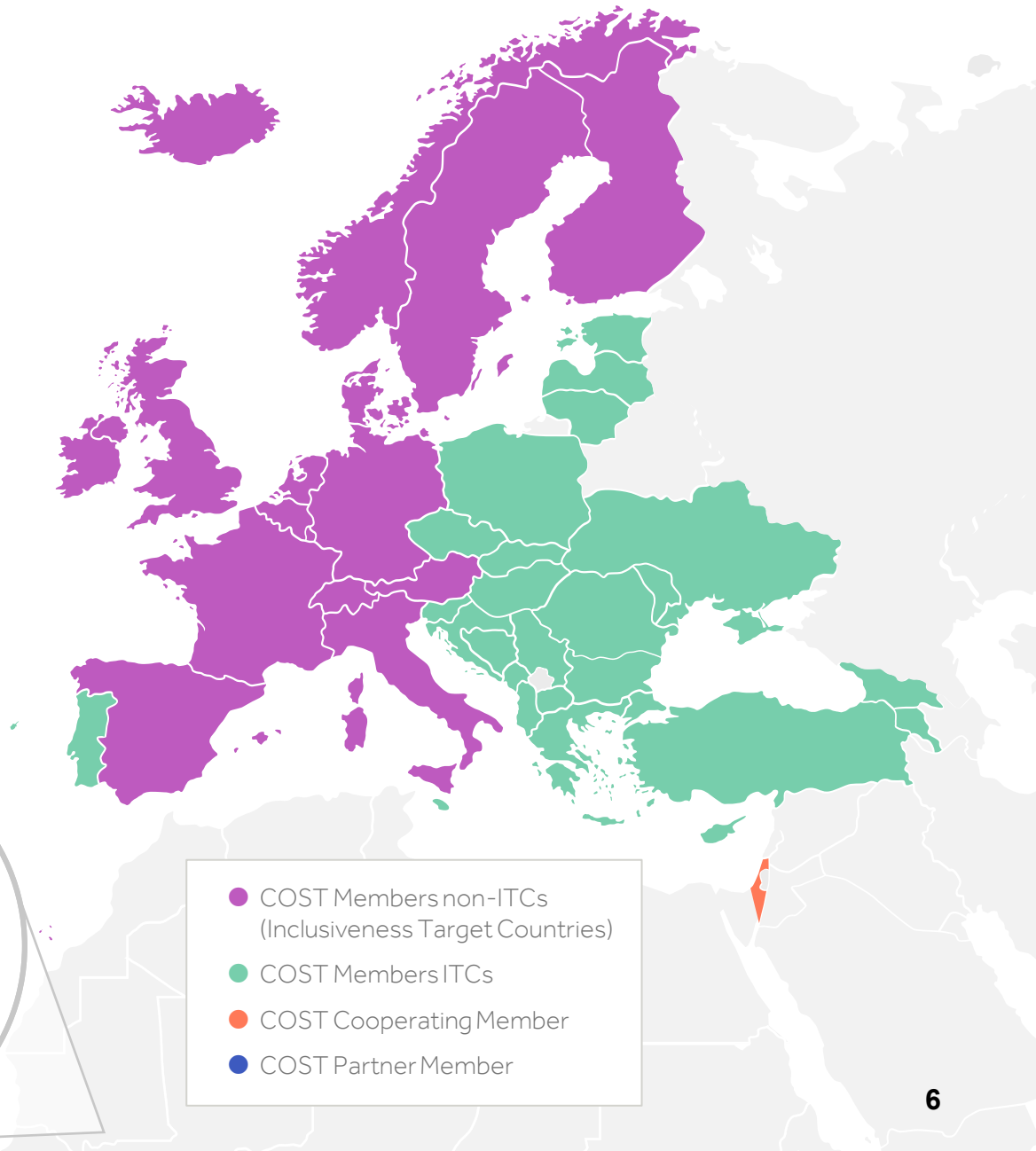
1 Cooperating Member

- Israel

1 Partner Member

- South Africa





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Key figures

292
Running Actions

275
Training schools

€155,500
Average annual budget of a COST Action

2,113
Short-term scientific missions

50,000
Researchers involved in COST Actions

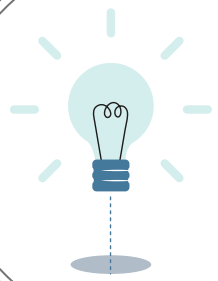
€153 million
COST budget
(in Horizon Europe for a 3-year period)

How does it work?

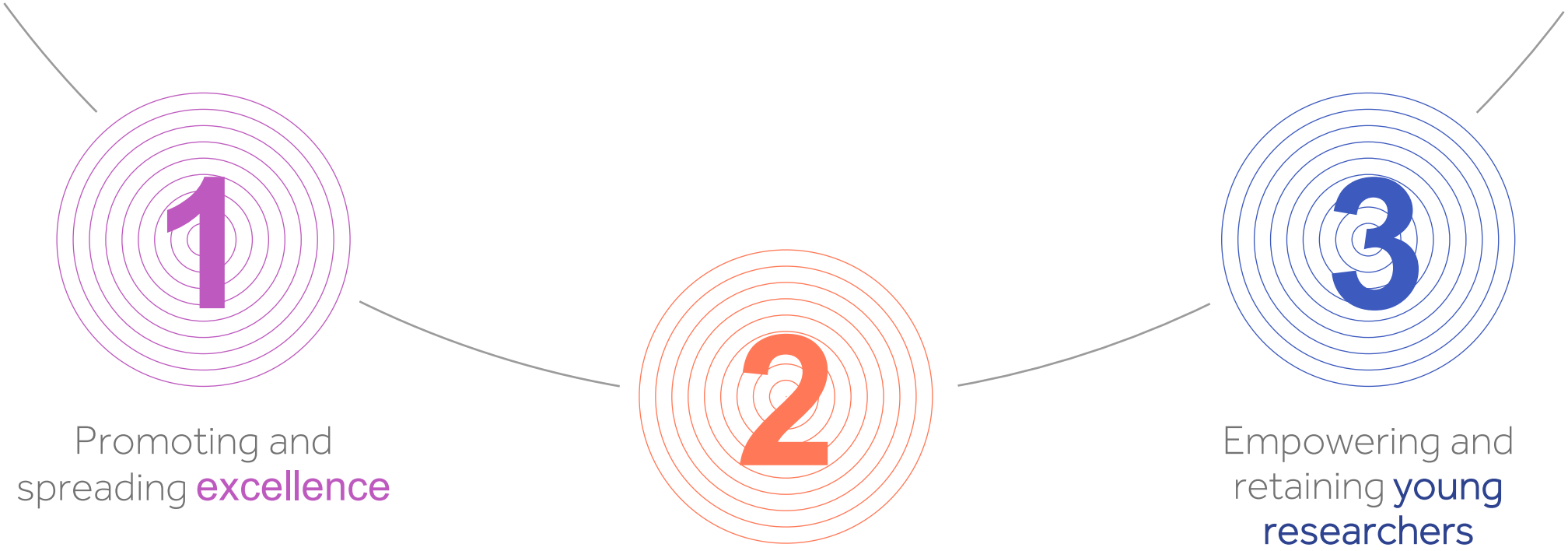
COST Action Management Committee members nominated by COST National Coordinators

Secondary proposers

Main proposer



COST and the Strategic Priorities



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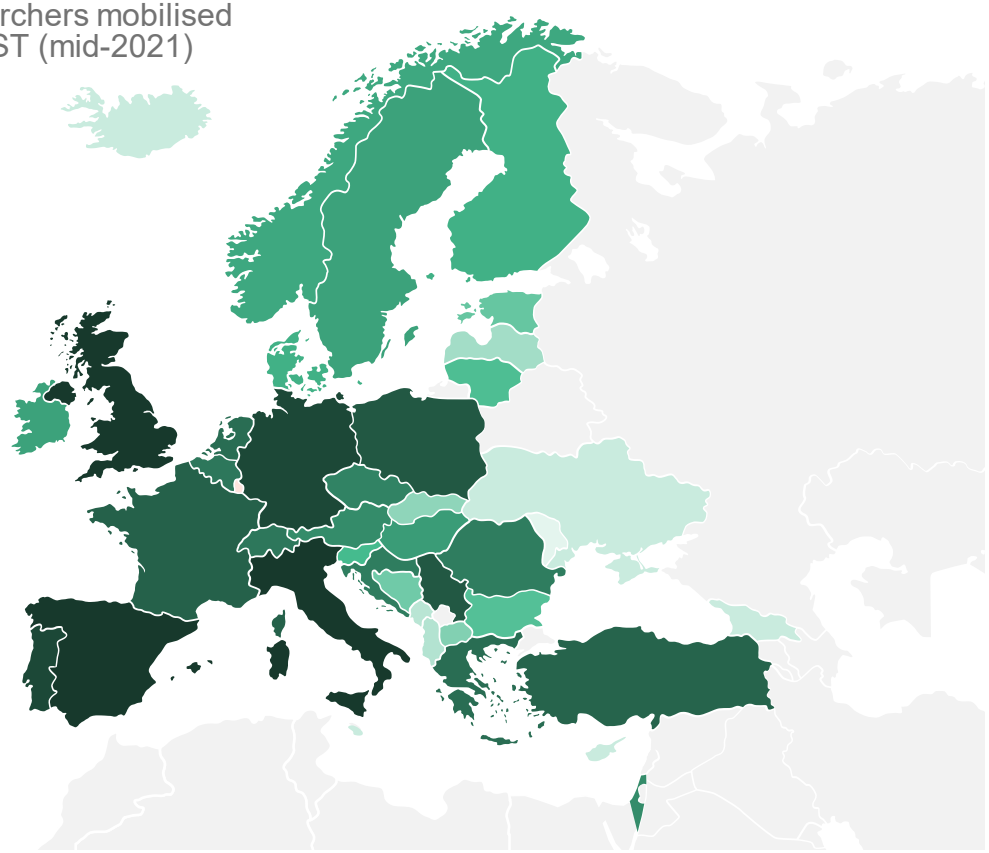
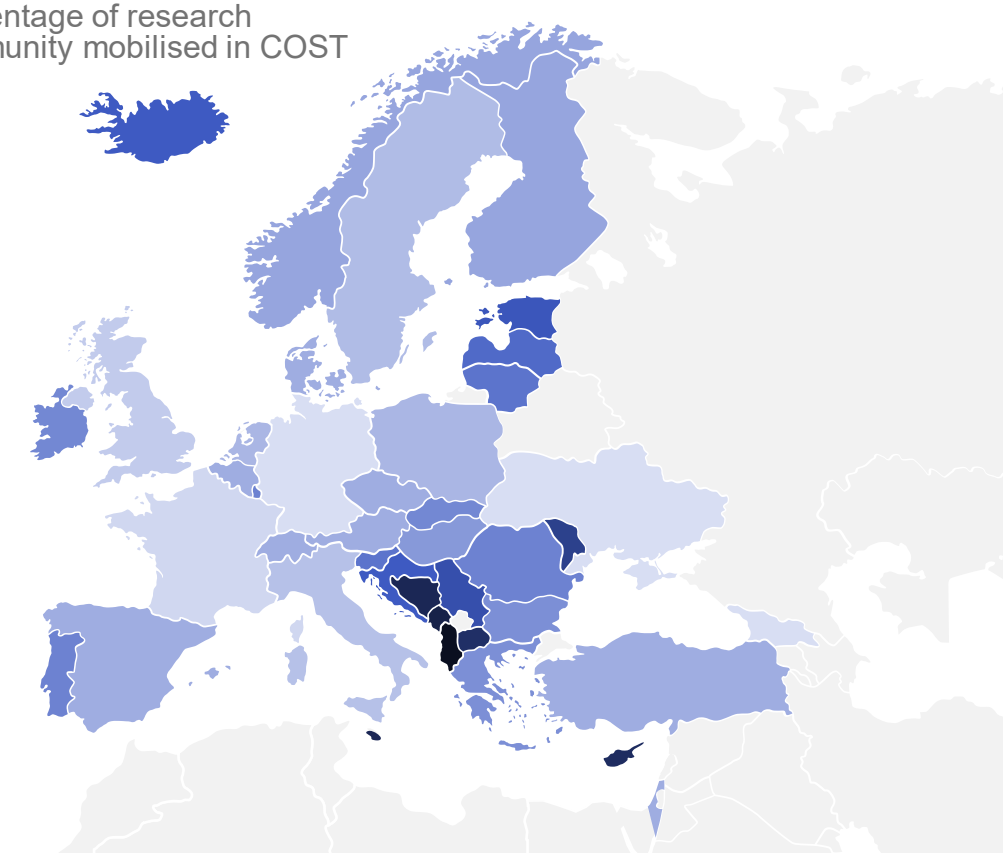
Priority 1

PROMOTING AND SPREADING EXCELLENCE

Researchers mobilised in COST (mid-2021)

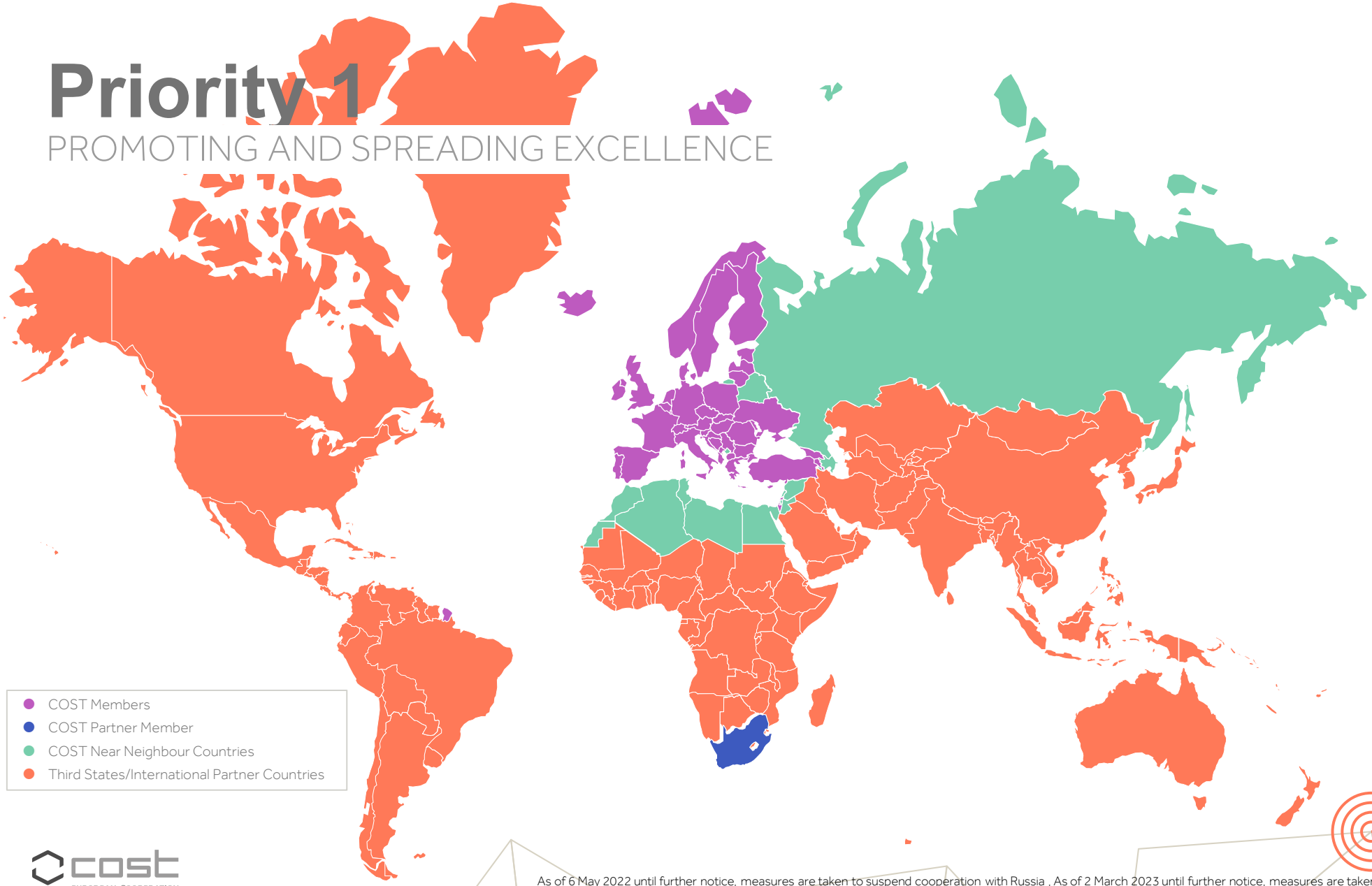


Percentage of research community mobilised in COST



Priority 1

PROMOTING AND SPREADING EXCELLENCE



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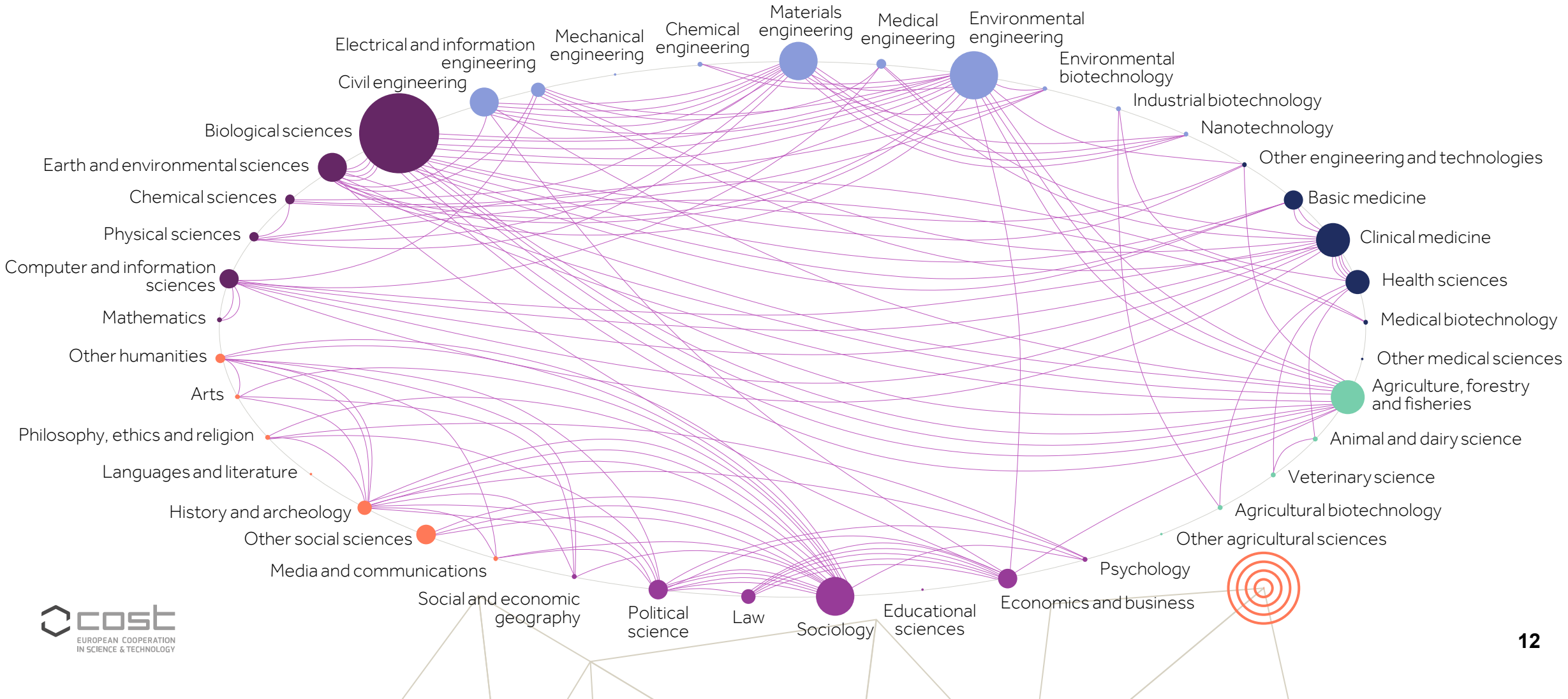
As of 6 May 2022 until further notice, measures are taken to suspend cooperation with Russia , As of 2 March 2023 until further notice, measures are taken to suspend cooperation with Belarus, and non-government controlled territories of Ukraine, for the execution of the COST Actions and COST activities. Amongst these measures, participation and eligibility of COST Action participants affiliated to a legal entity established in Russia, Belarus, and in non-government controlled territories of Ukraine, are suspended for all COST Actions and COST activities.

Priority 2

FOSTERING INTERDISCIPLINARY RESEARCH FOR BREAKTHROUGH SCIENCE



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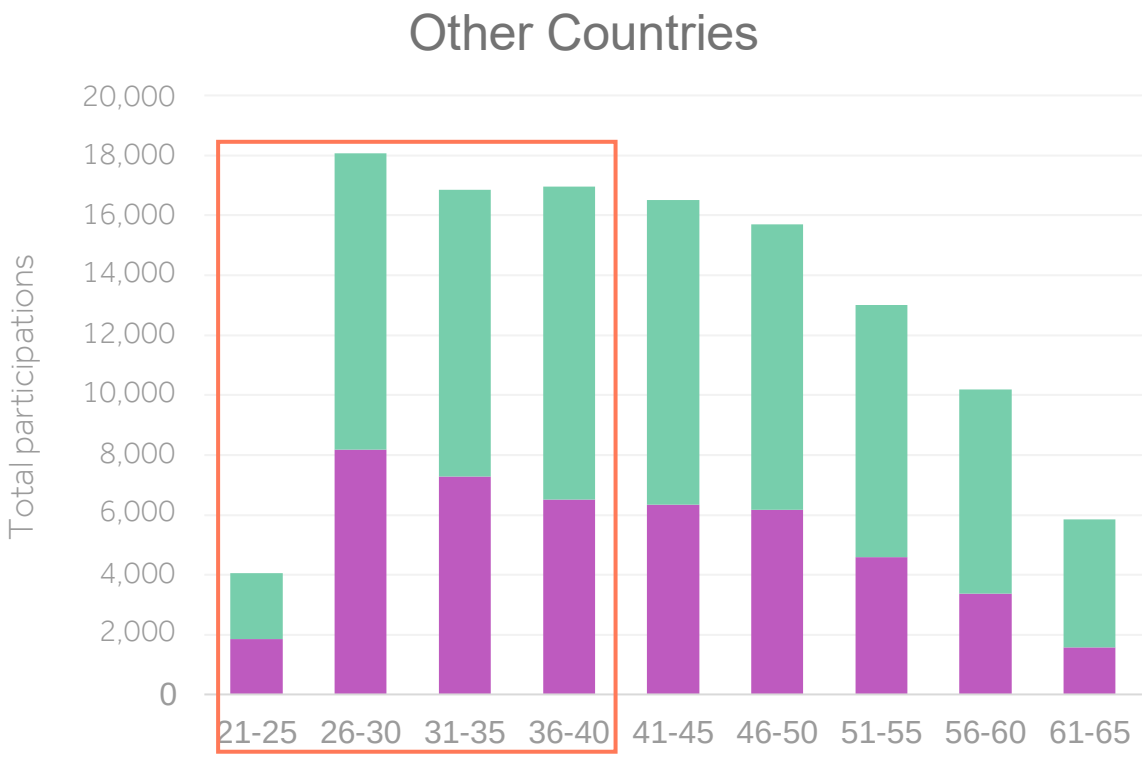
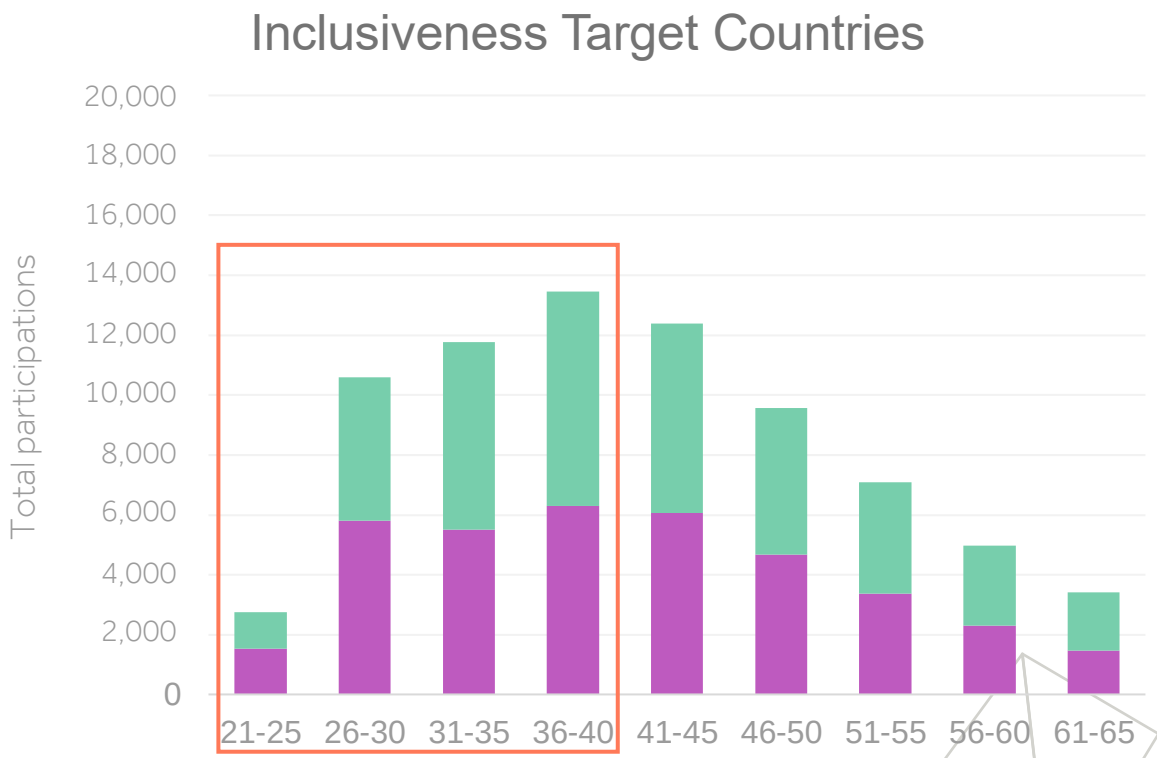
Priority 3

EMPOWERING AND RETAINING YOUNG RESEARCHERS

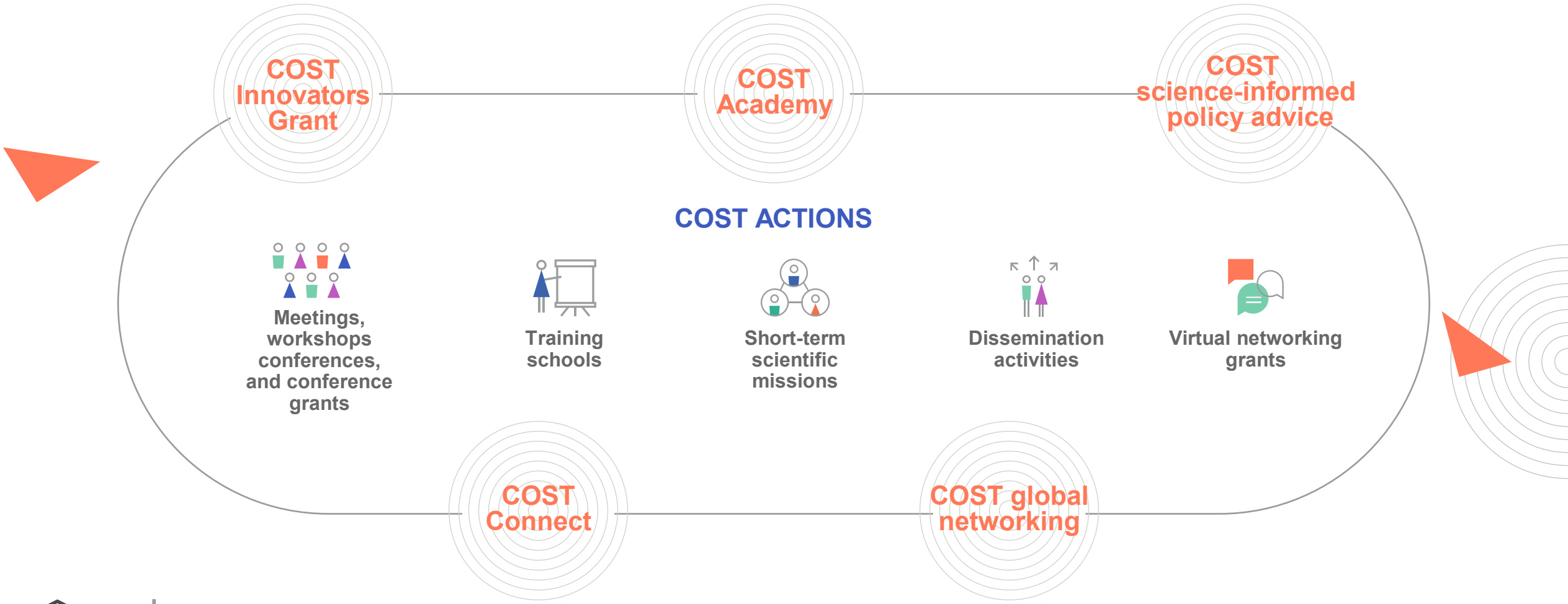
Data from Horizon 2020 (2014-2021)





Female Male

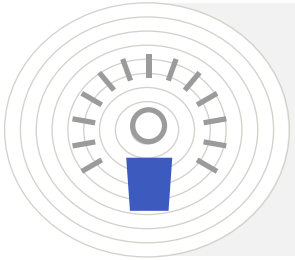
Implementing COST's strategic priorities



Impact

Scientific and societal impact

- Scientific discoveries and breakthroughs, development of new research infrastructures, adoption of common standards, technological applications in the form of products and services, etc.

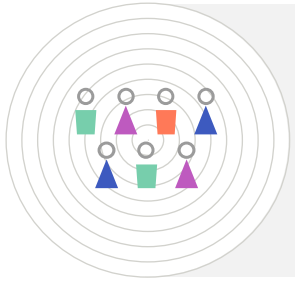


Research careers

- 85% of researchers participating in COST Actions indicate that participation has led to career advancement

Follow-up funding

- Horizon 2020 reported success rate: 39% (on a yearly basis, around €450 million of approved common research projects spin off from ending Actions)



Co-Publications

- Co-publications between active COST Action participants see an increase of about 55% compared to general co-publications

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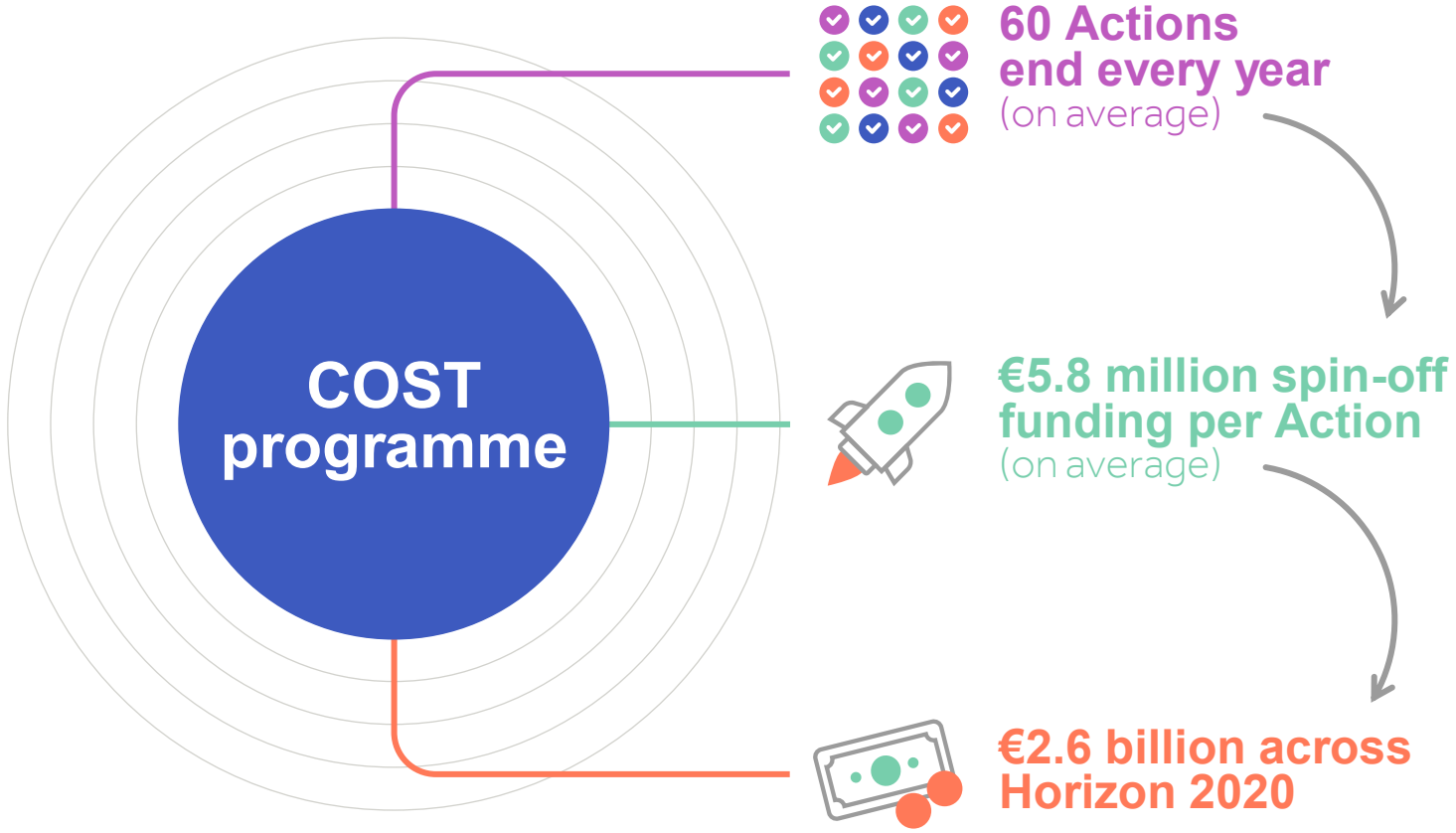
The value of networking

Participation in COST Actions

Follow-up proposals have a success rate of more than 39%



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What is COST and how to participate in a COST Action?

Ms Salomé Moezzi-Gacon, Governance Officer

COST Actions

AN EFFICIENT NETWORKING TOOL

COST provides funding
for research coordination
and capacity building
activities

COST is not funding
research itself,
but pooling resources
and research results
by networking

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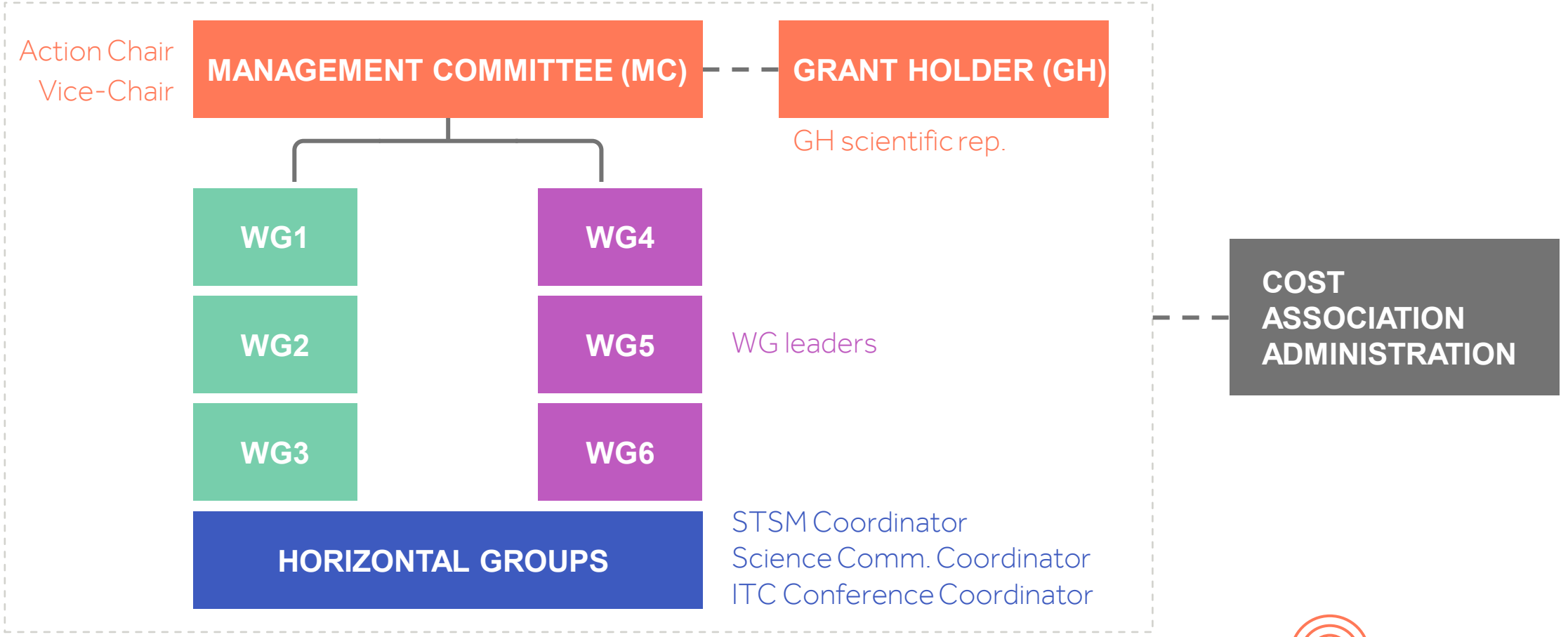
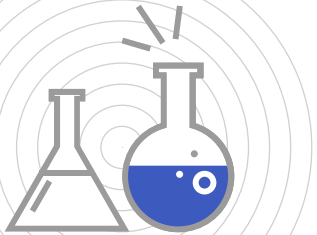
COST Action structure

LEADERSHIP POSITIONS



Benefits of participating in a COST Action

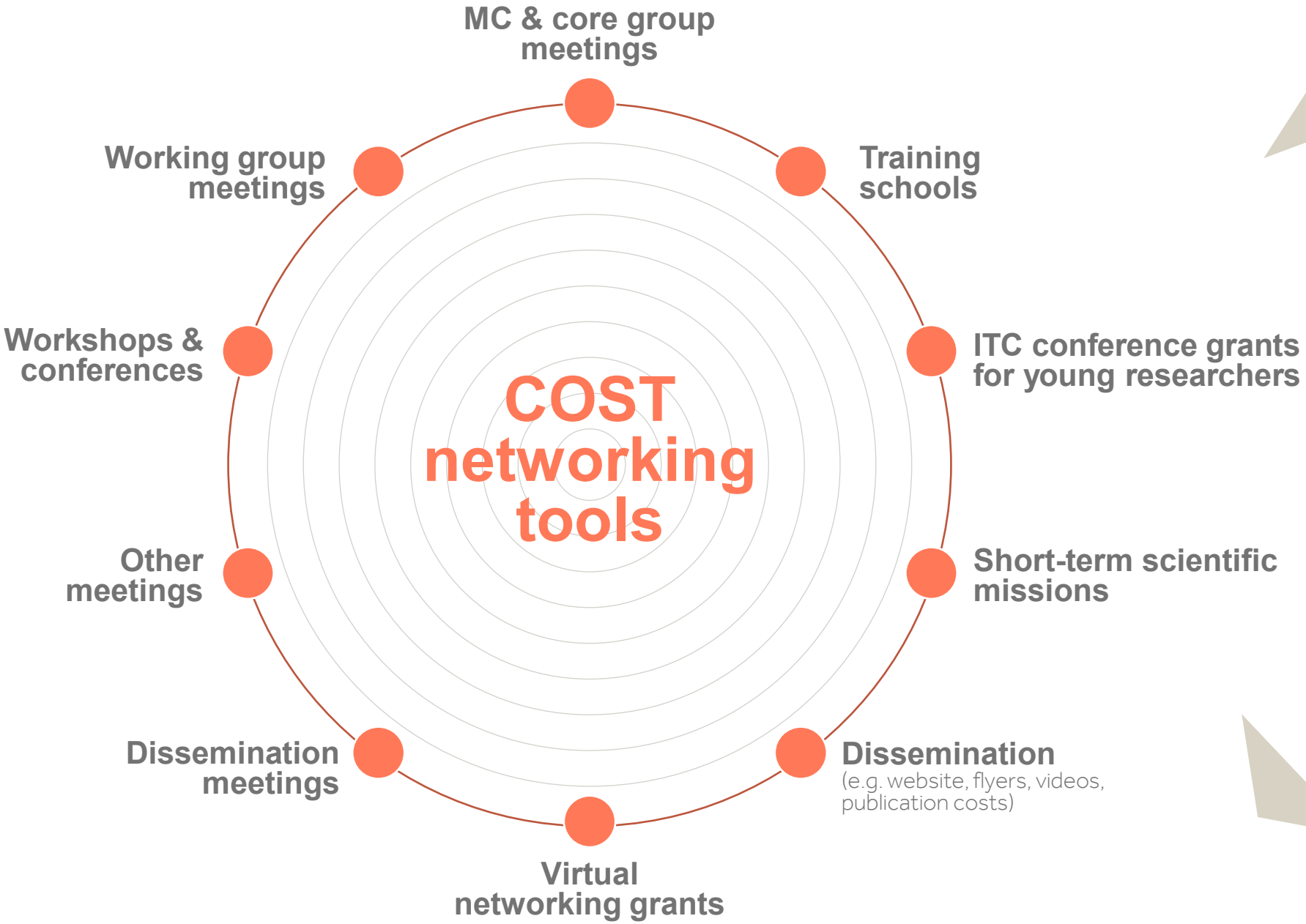


Scientific

Networking

Career opportunities

Financial support

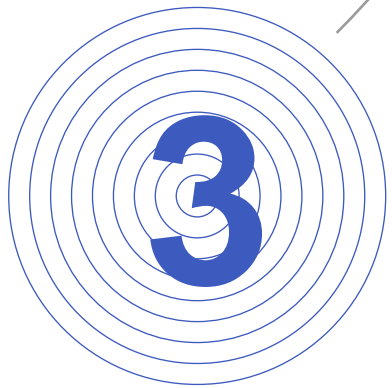

MC & core group meetings
Training schools
ITC conference grants for young researchers
Short-term scientific missions
Dissemination
(e.g. website, flyers, videos, publication costs)
Virtual networking grants
Dissemination meetings
Other meetings
Workshops & conferences
Working group meetings
COST networking tools

How to engage with COST?

How to engage with COST?

As a **participant**
of a running Action

As a **proposer**
of a new COST Action



As **expert** to evaluate
submitted proposals

How to engage with COST?

As a **participant**
of a running Action

As a **proposer**
of a new COST Action

As **expert** to evaluate
submitted proposals

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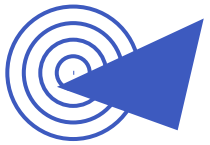
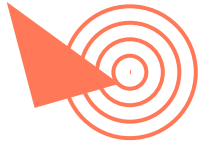
More information: www.COST.eu

As a participant in a running Action



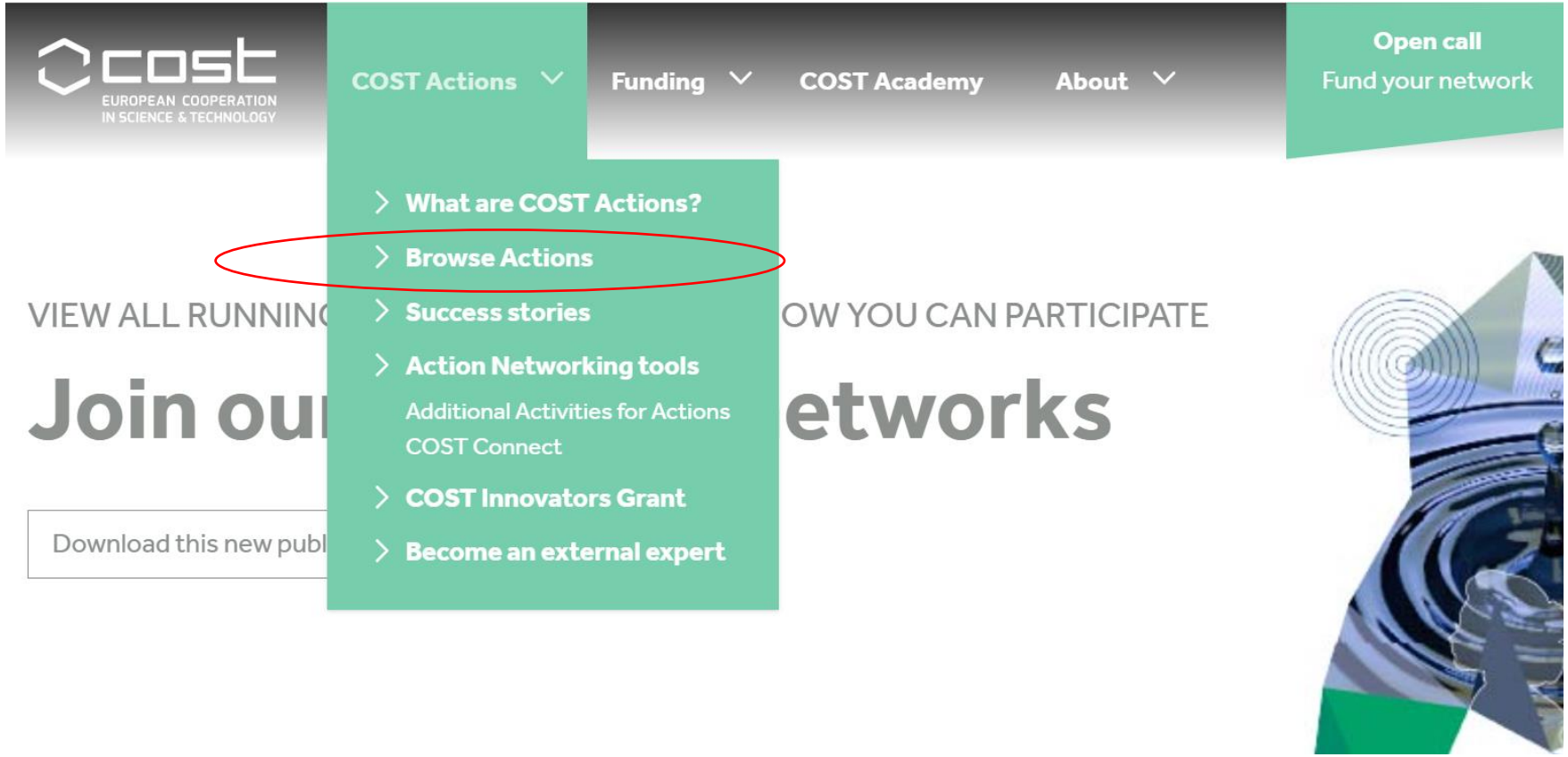
FIND THE ACTION IN YOUR FIELD of interest on the COST website



READ THE PROJECT PLAN (MoU) – identify your potential contribution

BROWSE THE ACTION'S OWN WEBSITE – check their activities

IDENTIFY THE OPPORTUNITIES to join the Action and your contact person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COST Actions
Funding
COST Academy
About
Open call
Fund your network
What are COST Actions?
Browse Actions
Success stories
Action Networking tools
Additional Activities for Actions
COST Connect
COST Innovators Grant
Become an external expert
VIEW ALL RUNNING
OW YOU CAN PARTICIPATE
Join ou
etworks
Download this new publ

Home › COST Actions › Browse Actions

Action or Innovators Grant number or text

Search

Search in Title Only

More filters

Show: 10 Order by: Approval Date

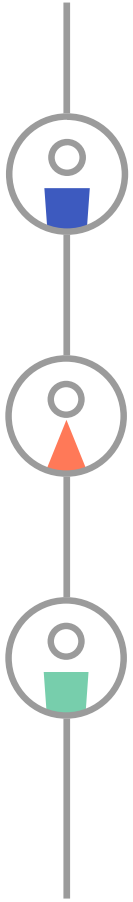
IG18130 01/09/2023 - 31/10/2024

AIR particulate reference material for elemental quantification and CALibration procedures. (IG18130)

IG18128 01/09/2023 - 31/10/2024

Sharing Heritage and Archaeological Data Effectively (IG18128)

1. As a participant in a running Action



AS A MANAGEMENT COMMITTEE (MC) MEMBER
(contact the COST National Coordinator)

AS A WORKING GROUP (WG) PARTICIPANT
(contact the WG leader)

AS A PARTICIPANT IN ACTION ACTIVITIES
short-term scientific mission, ITC conference grant, training school, workshop/conference,...
(check the Action's website, contact the chair or the national MC member)

Management Committee member

The role of the Action MC shall be to:

- Take necessary actions to meet the aims and objectives of the COST Action by assuring all relevant aspects of the management of the network, stakeholder engagement and dissemination of results;
- Contribute to the COST mission and strategic priorities.
- Represent the COST Member State's national community of researchers and innovators on the Action's topic.

Action MC Members or Observers shall:

- Actively participate to the work of at least one WG;
- Serve and represent their COST Member or Specific Organisation's community in order to:
  - coordinate the input to the Action at national level or inside a Specific Organisation;
  - disseminate opportunities arising within the Action at national level or inside a Specific Organisation; and
  - report to the Responsible for nomination as required.

Working Group member

Working Group members and individuals with an affiliation to a legal entity

- The objectives of Working Groups (WG) are to perform the tasks required for a COST Action to fulfil its scientific objectives in line with those objectives defined in the MoU.

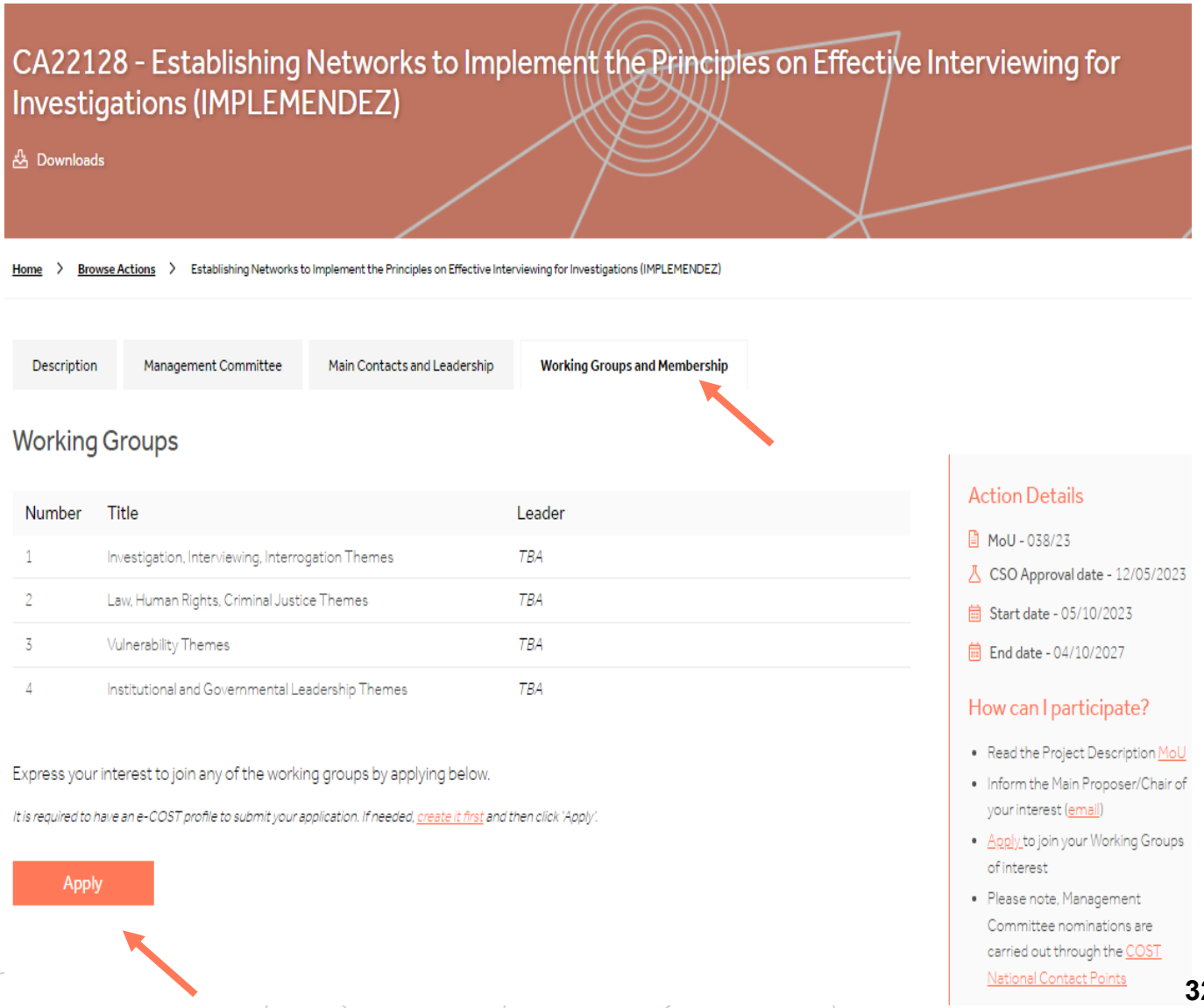
- WG members shall actively participate to the WG activities and coordination of research efforts.

Becoming a member of a Working Group (WG)

Apply via the COST website - **MC members as well**

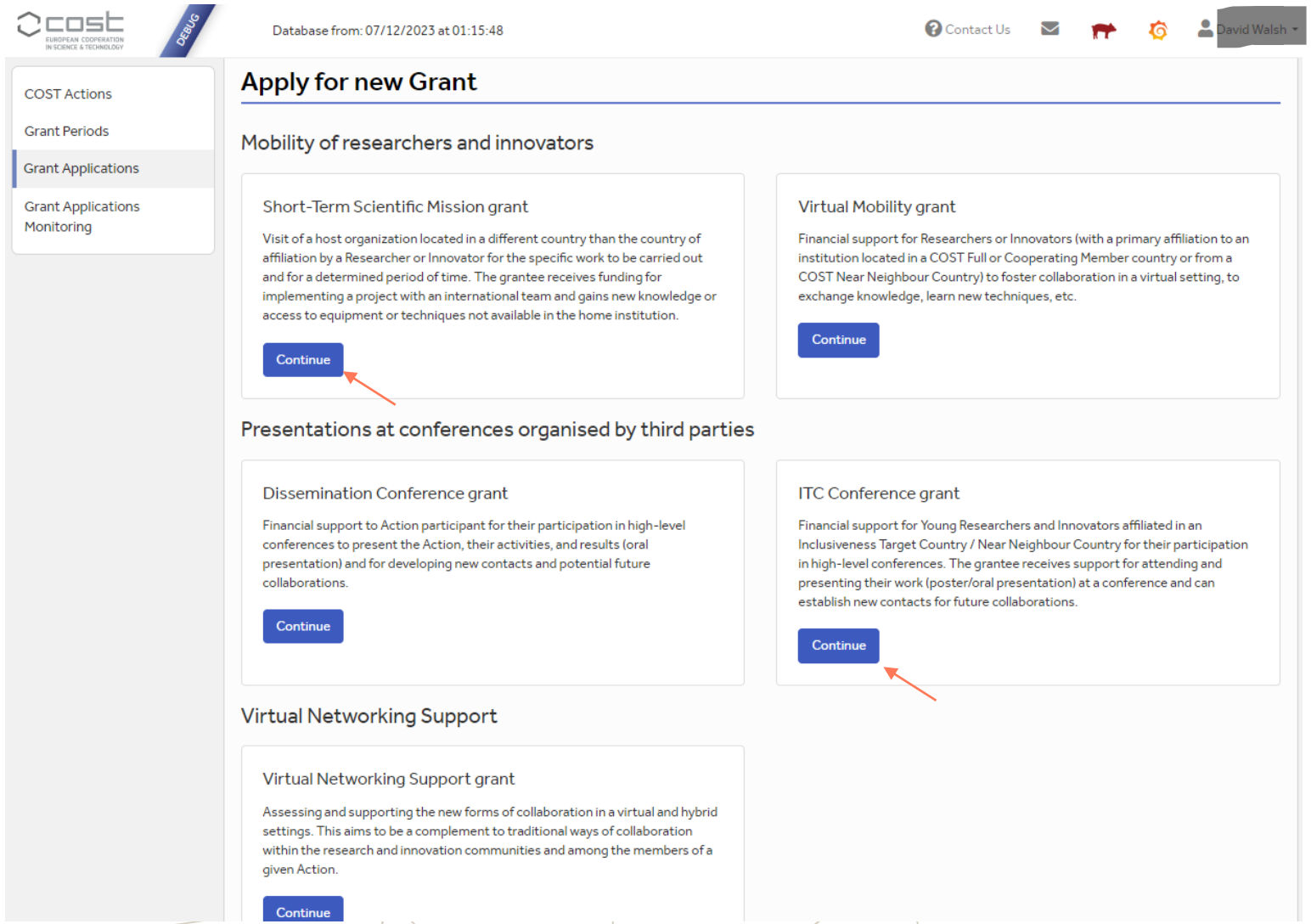
WG preference, Scientific Background, Motivation, WG contribution

Approved WG members will appear on the Action page of the COST website



Participant in Action Activities

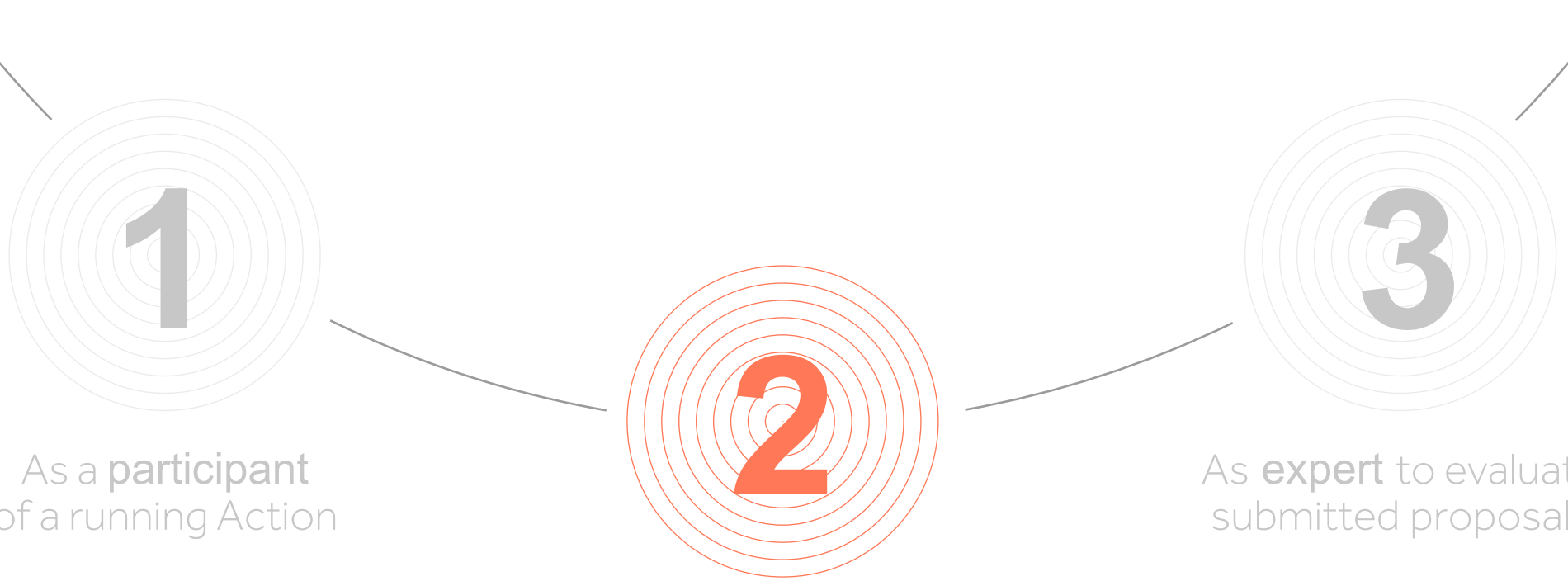
- Short-Term Scientific Mission (STSM)
- ITC conference grant
- Dissemination Conference Grant



How to submit an application?

Dr Angelo Basteris, Science Officer

How to engage with COST?



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More information: www.COST.eu

Eligibility criteria

COST Action proposals must:

Represent a Network of Proposers from at least 7 different COST Full or Cooperating members (at least 50% shall be from Inclusiveness Target Countries)

Be original and on peaceful purposes

Make use of the Technical Annex template and respect word and page limits

Be written in English

Be anonymous

Proposals

GENERAL FEATURES

TECHNICAL ANNEX

(www.cost.eu)

1. S&T Excellence
2. Networking Excellence
3. Impact
4. Implementation

COST EXCELLENCE AND INCLUSIVENESS POLICY SPECIFIC OBJECTIVES

NETWORK OF PROPOSERS

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Proposals

GENERAL FEATURES

1. Acronym
2. Summary
3. Keywords
4. Areas of expertise for evaluation

Proposals

GENERAL FEATURES

TECHNICAL ANNEX

(www.cost.eu)

1. S&T Excellence
2. Networking Excellence
3. Impact
4. Implementation

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Open Call for proposals

TECHNICAL ANNEX

SECTIONS	SUB-SECTIONS
1. S&T EXCELLENCE	1.1 Soundness of the challenge 1.2 Progress beyond the state-of-the-art
2. NETWORKING EXCELLENCE	2.1 Added value of networking in S&T excellence 2.2 Added value of networking in impact
3. IMPACT	3.1 Impact to science, society and competitiveness, and potential for innovation/breakthroughs 3.2 Measures to maximise impact
4. IMPLEMENTATION	4.1 Coherence and effectiveness of the work plan

- Max. 15 pages
- Diagrams and figures accepted
- References in an e-COST section (outside of the Technical Annex)

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Proposals

GENERAL FEATURES

TECHNICAL ANNEX

1. S&T excellence
2. Networking Excellence
3. Impact
4. Implementation

COST EXCELLENCE AND INCLUSIVENESS POLICY SPECIFIC OBJECTIVES

COST Excellence and Inclusiveness Policy

PROMOTING

GEOGRAPHICAL BALANCE (ITC)

AGE BALANCE
(young researchers)

GENDER BALANCE
throughout its activities

OBJECTIVES

1. Identifying excellence in science and technology across Europe

2. Increasing research communities' access to funding and infrastructures

3. Triggering structural changes in COST Members' national research systems

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Proposals

GENERAL FEATURES

TECHNICAL ANNEX

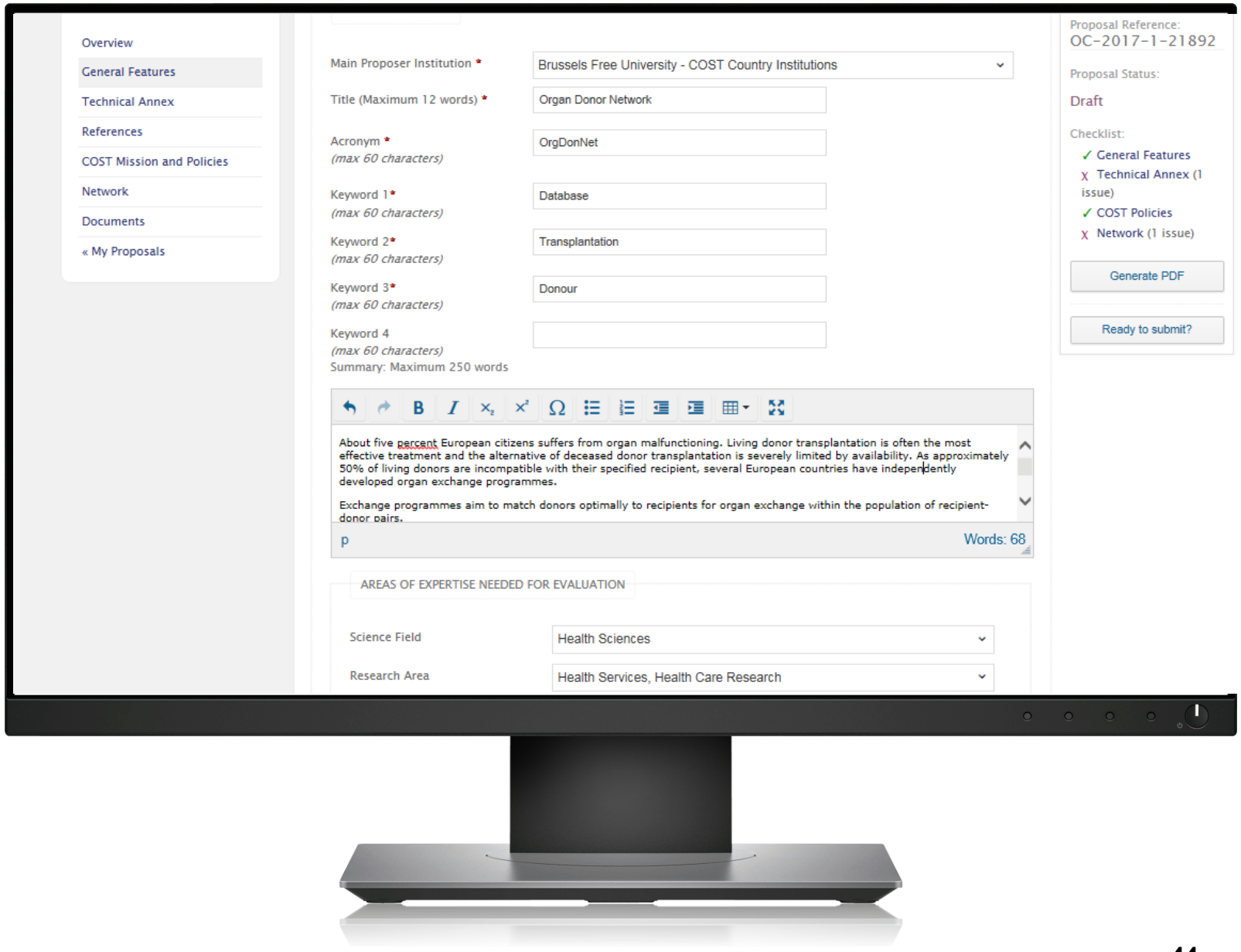
1. S&T excellence
2. Networking Excellence
3. Impact
4. Implementation

COST EXCELLENCE AND INCLUSIVENESS POLICY SPECIFIC OBJECTIVES

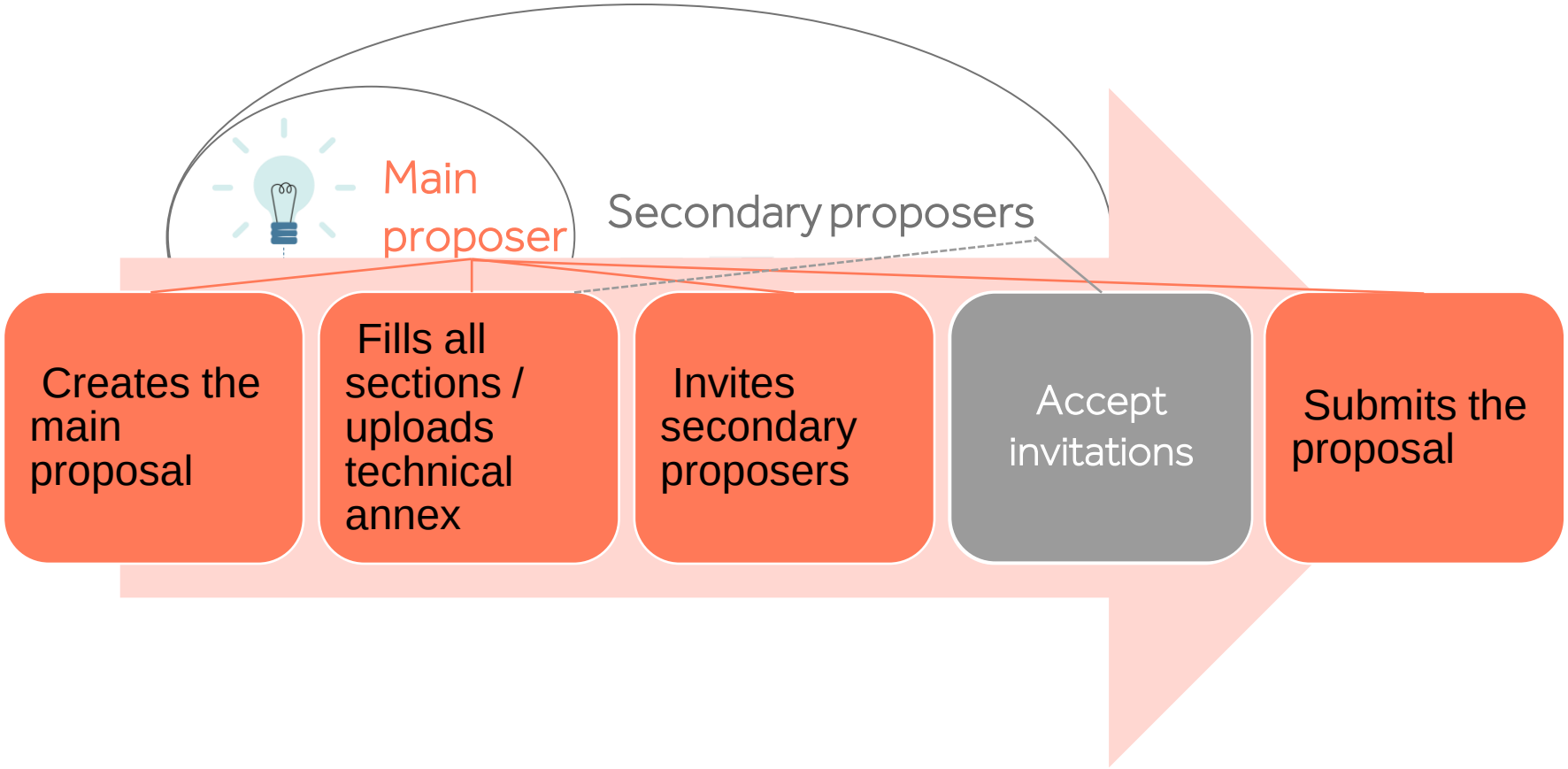
NETWORK OF PROPOSERS

Submission is through e-COST

https://www.cost.eu/ecost



Main and secondary proposers



All (main and secondary) proposers must have a COST account:
https://www.cost.eu/ecost

Evaluation and Selection

SUBMISSION EVALUATION SELECTION APPROVAL

STEP 1

EXTERNAL REMOTE EVALUATION

- 3 Independent External Experts
- Technical Annex

STEP 2

REVISION AND QUALITY CHECK BY REVIEW PANELS

STEP 3

SELECTION BY THE SCIENTIFIC COMMITTEE

COST policy and objectives

Evaluation criteria

S&T EXCELLENCE

- Soundness of the challenge
- Progress beyond the state-of-the-art

3 QUESTIONS

Total marks for the section
= 15 points

NETWORKING EXCELLENCE

- Added value of networking in S&T excellence
- Added value of networking in Impact

3 QUESTIONS

Total marks for the section
= 15 points

IMPACT

- Impact to science, society and competitiveness, and potential for innovation/breakthroughs
- Measures to maximise impact

3 QUESTIONS

Total marks for the section
= 15 points

IMPLEMENTATION

- Coherence and effectiveness of the work plan

1 QUESTION

Total marks for the section
= 5 points

TOTAL MARKS AWARDED = 50 points - OVERALL THRESHOLD = 34 points

Approval

SUBMISSION EVALUATION SELECTION APPROVAL

STEP 1

EXTERNAL REMOTE EVALUATION

- 3 Independent External Experts
- Technical Annex

STEP 2

REVISION AND QUALITY CHECK BY REVIEW PANELS

STEP 3

SELECTION BY THE SCIENTIFIC COMMITTEE

COST policy and objectives

STEP 4

APPROVAL BY COST COMMITTEE OF SENIOR OFFICIALS

Results 7-8 months after submission

The next collection date will be

23 October 2024 at 12.00 (noon) CEST

Some tips

No
budget draft/information
is needed in the proposal

The following collection
date is expected in Autumn
2025

Proposers
are individuals (and
not their entities
of affiliation)

Use and don't change the template
(Documents and Guidelines on the COST website)

Every Open Call has a new template – proposers who submit for a second year shall adapt the proposal to the new template

Be careful about anonymity
(check what is and what is not an anonymity breach)

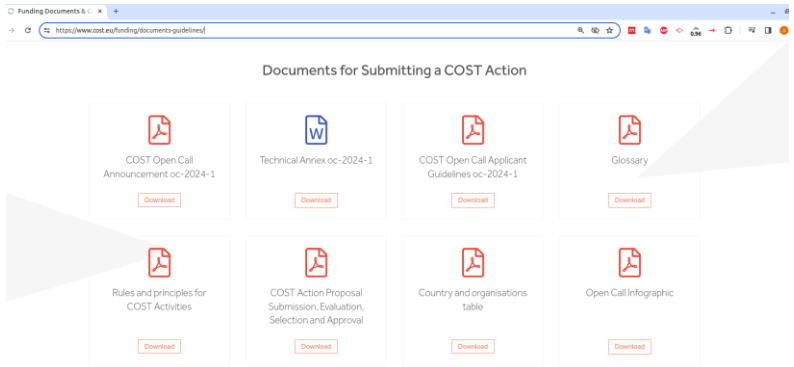
e-COST allows re-submission
(submit draft days in advance,
check submission
and resubmit as update
if needed)

Resources

How to apply
https://www.cost.eu/how-to-apply

Documents and guidelines
https://www.cost.eu/funding/documents-guidelines/

- Open Call Announcement
- Technical Annex template
- Open Call Applicant Guidelines



www.COST.eu
opencall@cost.e

How to engage with COST?

1

As a **participant**
of a running Action

2

As a **proposer**
of a new COST Action

3

As **expert** to evaluate
submitted proposals

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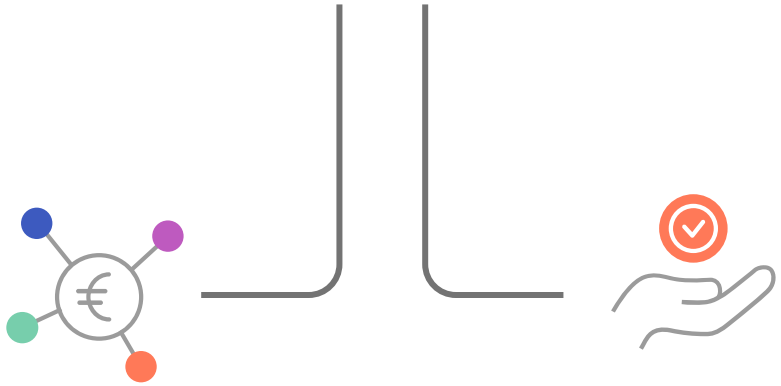
More information: www.COST.eu

As external expert

As a COST Expert,
you will have the opportunity to

Contribute to the evaluation of COST Open Call proposals

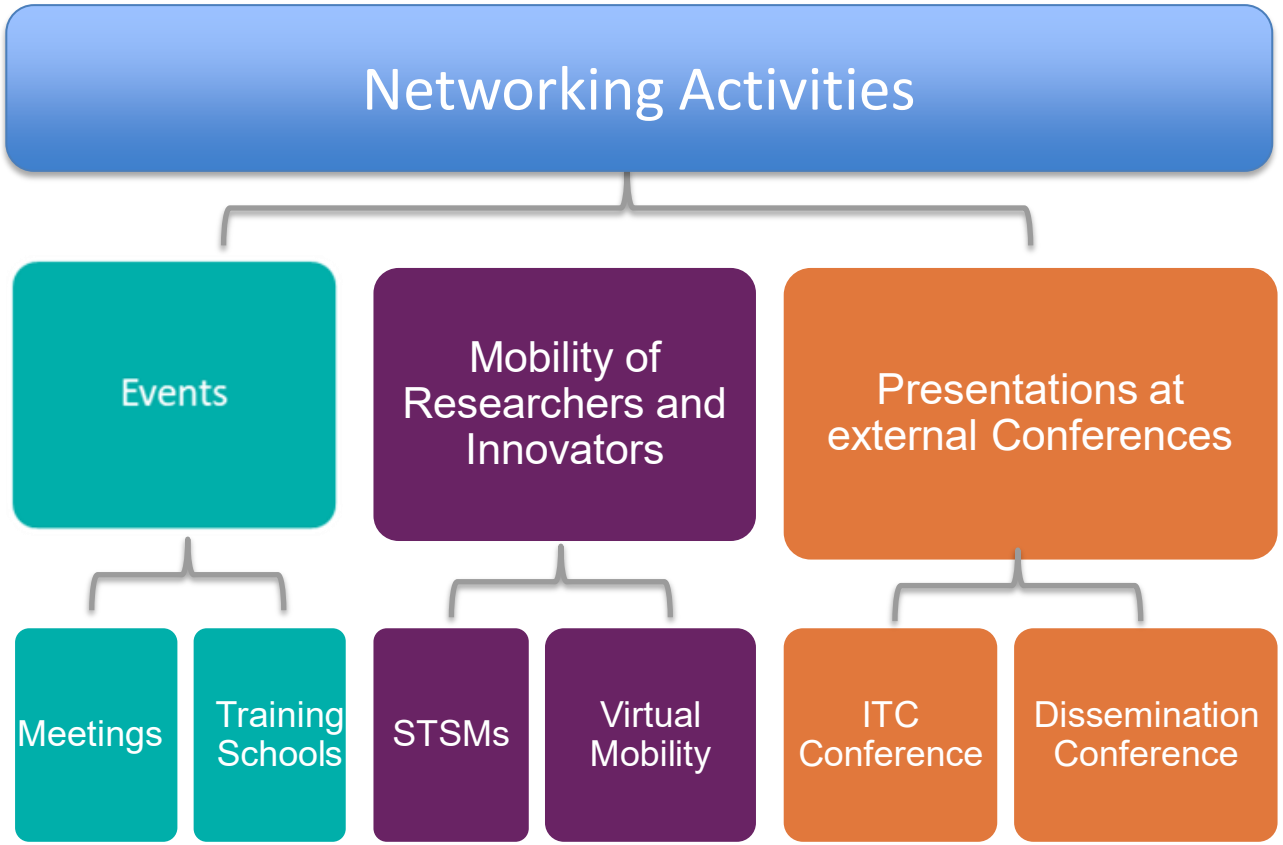


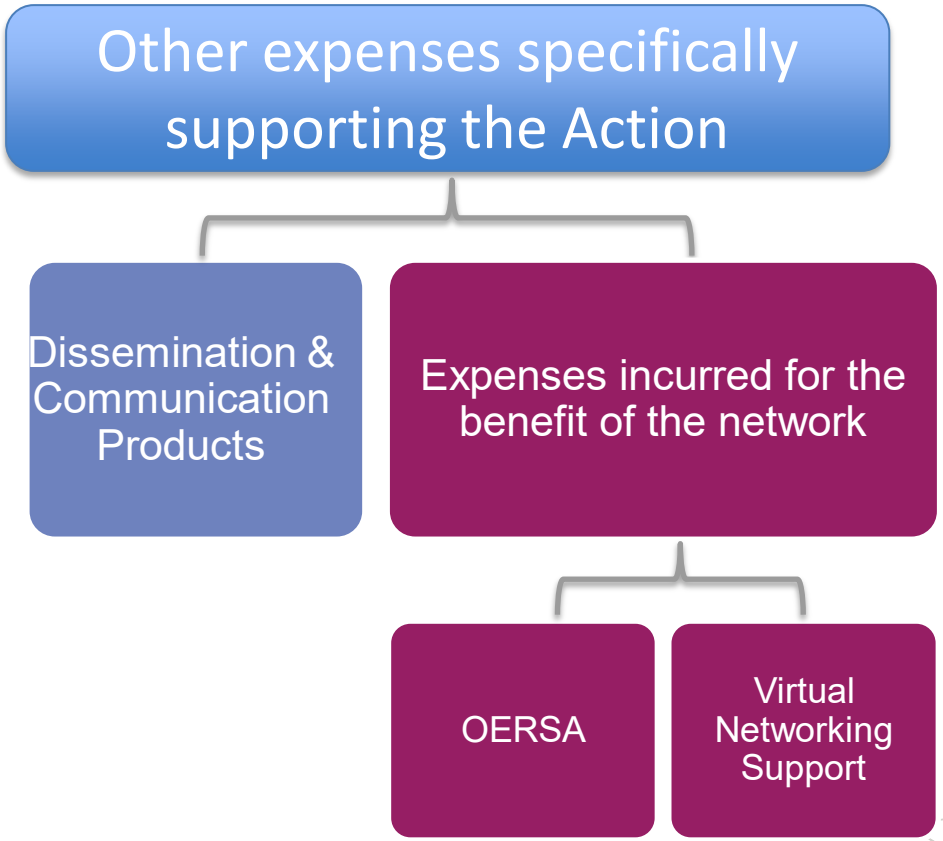
Participate in the assessment of Action results and outcomes

Which networking activities are funded within COST Actions ?

Ms Carmencita Malimban, COST Senior Administrative Officer

What can be funded?





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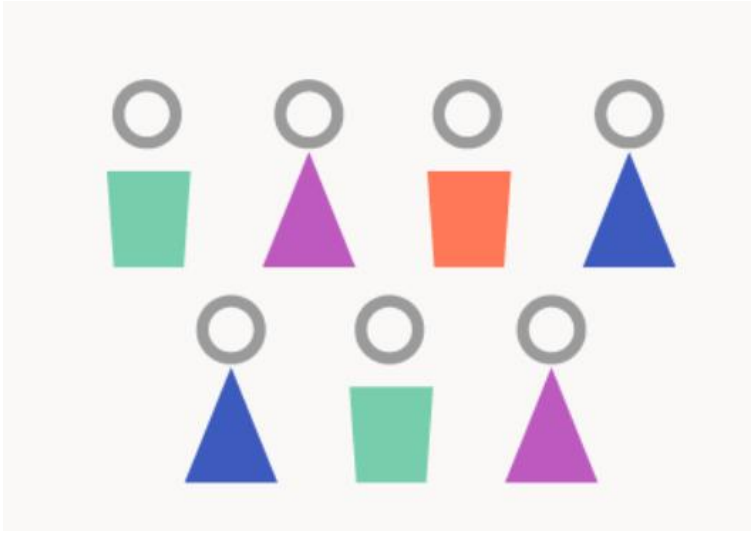
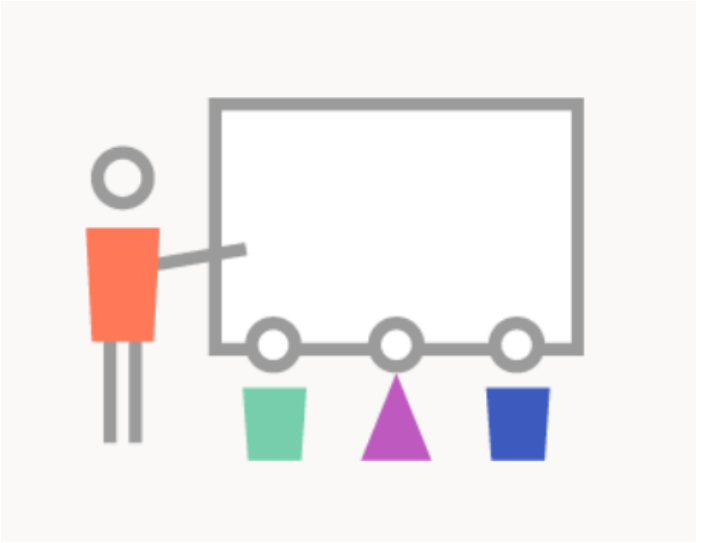
Local Organiser Support

- Financial contribution to organize Meetings and Training Schools





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Events

Meetings

- MC and WG members, Invited Speakers, ad hoc members

Training Schools

- Trainers / Trainees

Travel reimbursement of the expenses incurred for attending COST events

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Short-Term Scientific Mission (STSM)

WHAT:

- Exchange visits aimed at supporting individual mobility, strengthening existing networks, fostering collaboration between COST Action participants
- Build capacity
- More than 90% of STSMs take place in COST countries, but can take place anywhere in the world

WHERE:

To a host organisation
located in a different country
than the country of affiliation

Grant AMOUNT:

Up to 4000 EUR,
paid after report approval
(after the STSM)

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ITC Conference Grants

WHAT:

- Presentation of the own work given by a Young Researcher (age below 40) affiliated in an Inclusiveness Target Country / Near Neighbour Country for their participation in high-level conferences
- ITC Conference Grants support Young Researchers, establish a strong network and increase the visibility of the Action

WHERE:

To a high-level conference
not organised by the Action itself
anywhere in the world.

Grant AMOUNT:

Up to 2000 EUR or 500 EUR (virtual),
paid after report approval

Dissemination Conference Grants

WHAT:

- Presentation of the results of the Action in high-level conferences as Invited Speaker
- To increase the visibility of the Action

WHERE:

To a high-level conference
not organised by the Action itself
anywhere in the world

Grant AMOUNT:

Up to 2000 EUR or 500 EUR (virtual),
paid after report approval

Virtual Mobility (VM) Grant

WHAT:

A collaboration in a virtual setting among Action researchers or innovators to exchange knowledge, learn new techniques, etc.

Grant AMOUNT:

Up to 1500 EUR,
paid after report approval (after the VM)

DE-PASS

COST Info Day
CA19101 - DEPASS
March 27th, 2024
10.00 – 11.30 (CET)

Prof Ciaran Mac Donncha, University of Limerick, Ireland

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Funded by the Horizon 2020 Framework Programme of the European Union

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DEPASS – DEterminats of Physical ActivitieS in Settings

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Benefits of COST Actions – Illustrated by:

DE-PASS

- Nature of Challenge – value of COST Action Network
- Research co-ordination and capacity building objectives
- Nature of WG and breath of deliverables
- Action networking tools – range, flexibility, value and impact
- Action outputs and key achievements
- Insights, opportunities and challenges
- DEPASS legacy phase

Background of the Action

DE-PASS

- **Action:** At proposal (Sept 2019) 35 Countries and 104 proposers. Today: 40 Countries, 36/42 COST Members (21/25 ITCs); 4 NNC/IPCs; 300+.
- Proposal – 2nd attempt, feedback hugely valuable, multidisciplinary, gender, ITCs, policy makers, existing networks
- November 2020 – October 2024; Budget Approx: €160K/yr
- DEDIPAC – State of the Art 2017, articulated needs and gaps, build on momentum and unique focus
- Why COST – Network, Research Harmonisation & Sustainability
- **Challenge:** Establish a network of **multidisciplinary** stakeholders **(scientists and policy-makers)** who will identify, effectively measure and further understand setting **specific factors** which promote, maintain or inhibit **lifespan physical activity behaviours**. Meaningful **knowledge transfer** to policy makers is an essential characteristic.

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Research Co-ord & Capacity Building Objs

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1. Use a settings approach (home, school, work etc.) to bridge the knowledge and translation gap;
2. Enact a multidisciplinary, Pan-European, international network of established, young researchers and innovators (YRIs) and policy makers;
3. Exploit, consolidate and further integrate existing relevant expertise, evidence, resources and influence;
4. Develop capacities and careers for YRIs;
5. Provide a new European PABs conceptual framework, a best evidence statement and implementation guidelines for policy makers;
6. Define and standardise European measurement protocols;
7. Provide proof of concept of harmonised European data collection of PABs and their determinants and
8. Define an evidenced based and aspirational Pan-European research harmonisation and implementation strategy.

Action Structure

Management Committee - 2 members from each partner country

Core Group Board - Action Chair, Action Vice-Chair, WG 1-4 Leaders, Science Communication Managers, Grant Coordinators, Training School Coordinator, Grant Holder Manager

Implementation Group – CGB, WG and Deliverable Leaders

WG 1: Overall Management, Capacity Building, Dissemination and Exploitation

WG 2: Evidence Translation - Framework, Consensus and Guidelines

WG 3: PABs Determinant Profile Measurement Toolkit

WG 4: European Harmonisation of Data Collection

Action Deliverables

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D1.3 - To define & promote a European research, harmonisation & implementation strategy which is both evidenced based & aspirational.
D1.4 - DE-PASS Summary of key findings, impact analysis, recommendations and conclusions (Manuscript).
D2.1 - Consensus, concept mapping and best evidence statement (BESt) methodologies (Training School 1).
D2.2 - Best evidence knowledge translation to physical activity behaviour intervention and policy design (TS2).
D2.3 - Provide a new and updated EuropeaN Physical Activity Determinants (EN-PAD) consensus framework (Publication).
D2.4 To formulate European guidelines on how the five highest ranked setting specific determinants can be modified & translated into effective public policies & interventions
D2.5 - Prepare Best Evidence Statement of high quality research on the determinants of physical activity behaviours (PABs) (Publication).
D3.1 - To develop and validate the EuropeaN Physical Activities Determinants Toolkit - EN-PADT (Publication).
D3.2 - To provide a valid online PABs determinant profile measurement toolkit that optimally predicts PABs across the life course, socio-economic groups and in different nations and settings (Online toolkit).
D3.3 - To articulate a consensus statement on consistent terminology and the effective measurement of the determinants of PABs (Pub)
D3.4 - Measuring physical activity behaviour determinant profiles using validated methodologies and best evidence (TS 3).
D4.1 - Research harmonisation and designs, challenges and opportunities, FAIR principles, data collection, integration, linkage and federated analysis procedures (TS 4).
D4.2 - To establish and report on the extent that the collection of data on the determinants of PABs can be harmonised across countries.
D4.3 - Optimal prediction of physical activities behaviours - applying advanced statistical techniques to determinant profile data (TS 5)
D4.5 - To provide proof of concept of data collection harmonisation and subsequently develop predictive models which will illuminate the complex interactions among determinants and with PABs (Manuscript).

Action Networking Tools – Implementation

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Networking Tool “Meetings”: MC Meeting - 2 online, 1 F2F in Porto Portugal; F2F Implementation Group Meeting, Malta; F2F Final Event in planning for Oct 2024 in Prague; CGB – 8 online, 2 F2F

“Training Schools”: 1 Online, 2 F2F, Significant Training School incorporated into Final Event

“Short Term Scientific Missions” and “Virtual Mobility Grants”: 17 STSMs, 50 VMs.

“ITC Conference Grant” & “Dissemination Grants”: 16 ITCs, 3 DG

Outputs: 1 full publication, many abstracts, 6 full publication submissions, 6 additional publication outputs planned, 2 key reports.

Key Achievements: MSCA DN spin off funding, 2.7m, “INtervention on the DEterminants of, and Expertise in, Physical activity behaviours” (INDEEP)

Action Outputs & Key Achievements

Outputs: Website, Promotional Video: https://depass.eu/

1 full publication, many abstracts, 6 full publication submissions, 6 additional publication outputs in process, 2 key reports.

Key Achievements:

- Capacity building and Training – approx. 40% of members are ECI or PG
- MSCA DN spin off funding, 2.7m, “INtervention on the DEterminants of, and Expertise in, Physical activity behaviours” (INDEEP)
- Best Evidence Statements on the determinants of physical activity behaviours
- To develop and validate the EuropeaN Physical Activities Determinants Toolkit
- Proof of concept of data collection harmonisation
- DEPASS Legacy – New Research Harmonisation Network and road map to research funding

Insights, Opportunities, Challenges

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- ✓Significant effort to develop strong proposal – COST excellence & inclusiveness policy
- ✓COST – outstanding networking tool; outstanding capacity building tool,
- ✓The VM is a new and excellent addition to the COST Networking tools.
- ✓Training schools are/can be very impactful
- ✓Support from COST is excellent and the eCOST platform is an effective tool.
- ✓Flexibility within and across budget items
- ✓DEPASS is a large Action with many countries & participants - Meaningful involvement of all members is challenging – careful planning at WG & Deliverable level is required
- ✓Focus must be on networking and capacity building – research objectives must be tempered within network tools and funding structures available.
- ✓Yes, I would recommend to a friend!

DEPASS Legacy Phase

Context for new “DE-PASS Research Harmonisation Network”

- ✓ The defining ambition of DEPASS is to establish and sustain the new “**DE-PASS Research Harmonisation Network**”.
- ✓ DEPASS will define and map a **future research harmonisation and implementation strategy** (2025-2030).
- ✓ **By signing the realted MoU members will support this strategy relative to the resources available to them.** The MoU will recognise what is possible with existing resources and a systematic plan to gain new resources and/or diverting existing resources to support implementation.
- ✓ **Potential members:** 1) DEPASS member nations who are willing to join the new “DE-PASS Research Harmonisation Network”; 2) DEPASS member nations who have contributed to proof of concept; 3) the leadership of large European cohort studies and/or national PA surveillance systems 4) Others

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Thank you for listening

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Q & A

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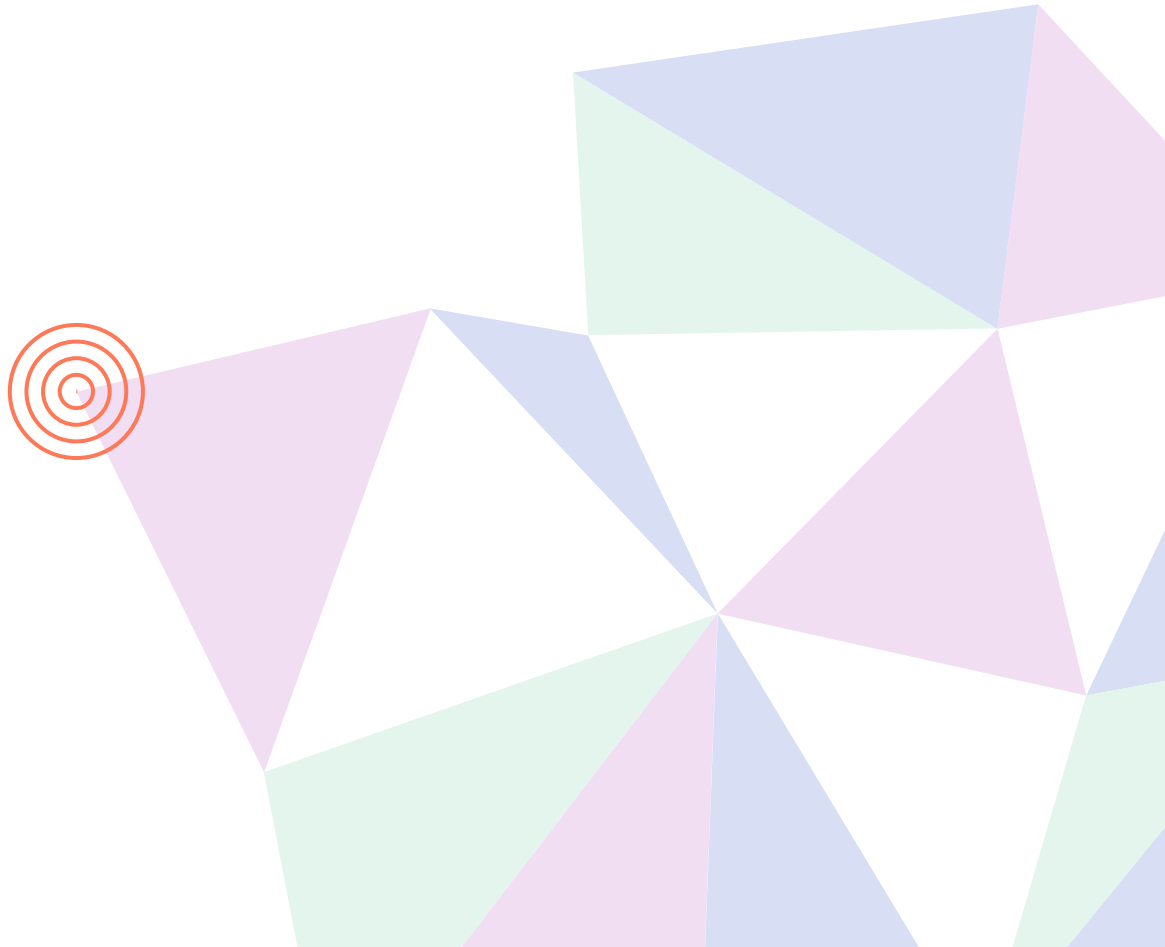

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