

UNITED KINGDOM

→ Since 1971

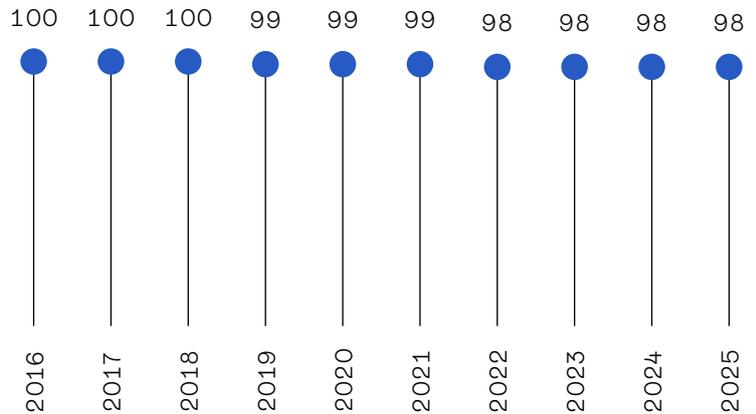
REPRESENTING INSTITUTION

Department for Science,
Innovation & Technology

BUDGET RECEIVED

2,178,275 €

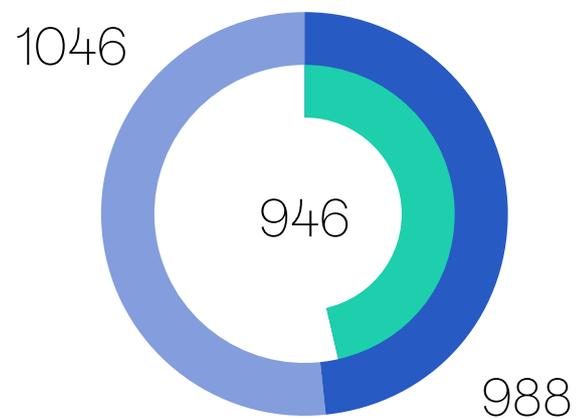
COUNTRY REPRESENTATION IN COST ACTIONS (%)



INDIVIDUAL PARTICIPATION IN ALL ACTION ACTIVITIES

2034 participations

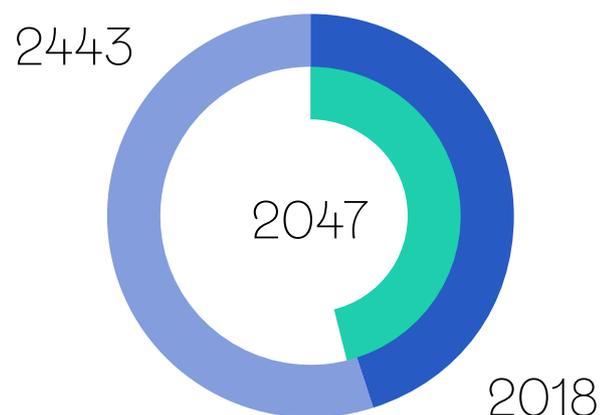
- Women
- Men
- Young researchers and innovators



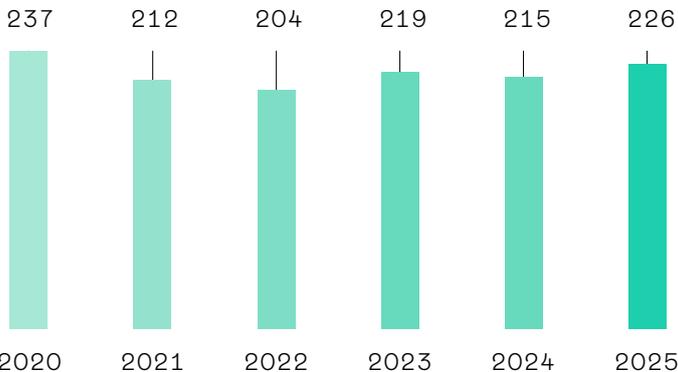
WORKING GROUP MEMBERS

4461 members

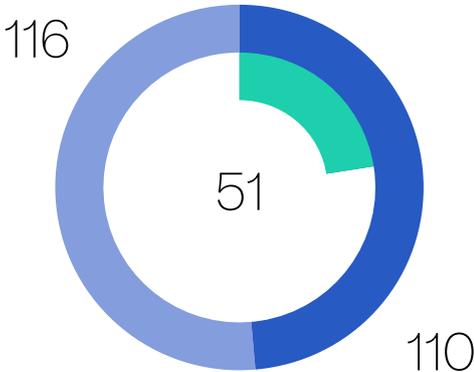
- Women
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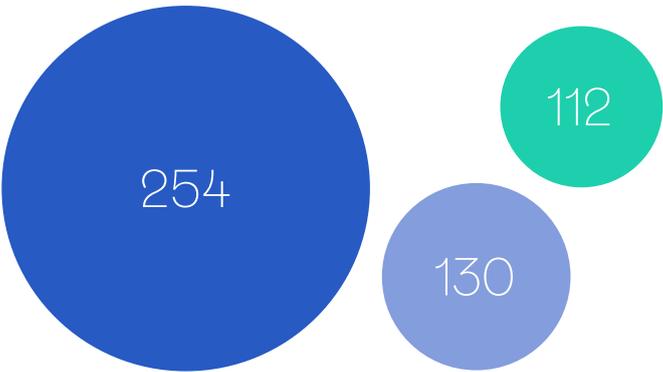
LEADERSHIP POSITIONS IN COST ACTIONS



LEADERSHIP IN DETAIL

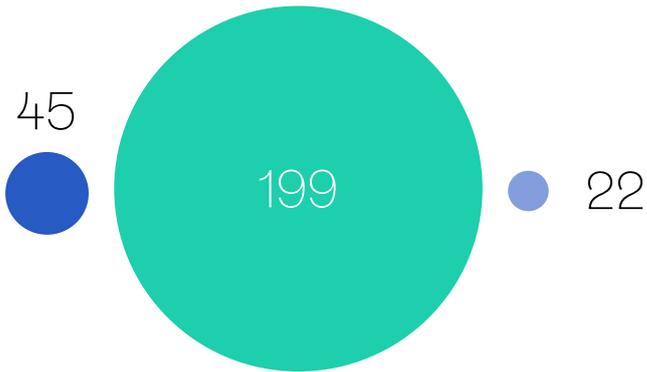
226 leaders

- Women
- Men
- Young researchers and innovators



PARTICIPATION IN NETWORKING ACTIVITIES

- Short-term scientific missions
- Trainees
- Trainers



NETWORKING ACTIVITIES IN UNITED KINGDOM

- Short-term scientific missions
- Training schools
- Meetings

UNITED KINGDOM

TESTIMONIAL

"This is my first involvement with a COST Action. It's a great opportunity to bring people from lots of different disciplines together, from lots of different countries across the world, to address a global issue and to build capacity across Europe whilst affecting international policy."

PROF. CAROLINE WILKINSON

Liverpool John Moores University,
Chair of Migrant Disaster Victim
Identification (MDVI) Action

EXAMPLES OF ACTIONS WITH LEADERSHIP POSITIONS

* *The arrow icon is a clickable
link to each Action*

- An evolutionary view to understanding affective states across species
- Critical perspectives on career and career guidance
- Observatory of innovative strategies for repurposing terrain vague
- EEG101: fundamentals of open & rigorous EEG science
- EU-resolution biology network
- Edge deep learning for particle physics
- Accelerating innovation and development of European microbial foods
- ANTICIPATE: extended-range multi-hazard predictions and early warnings

SUCCESS STORY

PROTECTING HEARTS ACROSS EUROPE WITH EU-CARDIOPROTECTION

The COST Action EU-CARDIOPROTECTION), led by Professor Derek Hausenloy from University College London investigated new treatments that could protect the heart during and after a heart attack.

