ISRAEL

(COOPERATING MEMBER)   → Since 2000
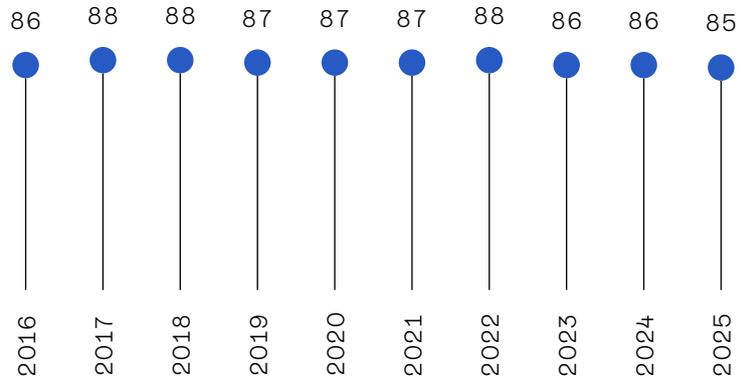
REPRESENTING INSTITUTION
Ministry of Innovation,
Science and Technology

BUDGET RECEIVED

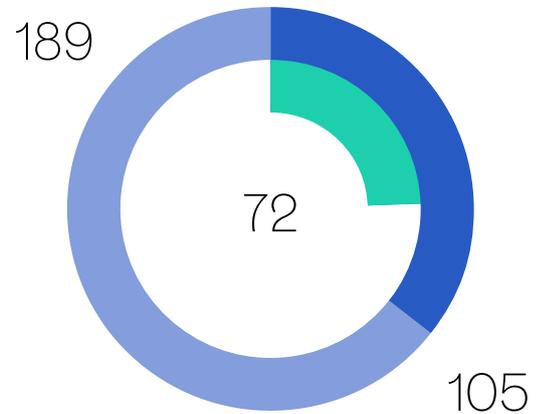# 377,680 €

COUNTRY REPRESENTATION IN COST ACTIONS (%)

2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
86	88	88	87	87	87	88	86	86	85

INDIVIDUAL PARTICIPATION IN ALL ACTION ACTIVITIES
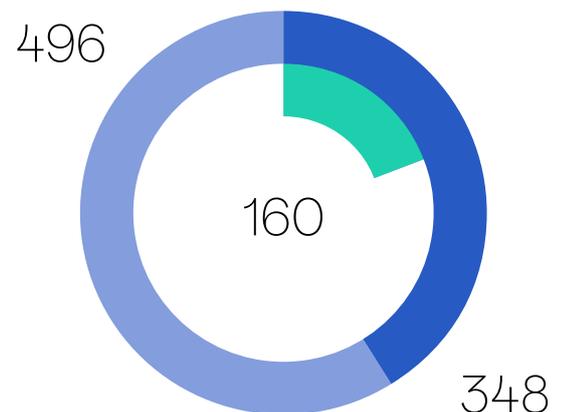
294 participations

- Women
- Men
- Young researchers and innovators

189
72
105

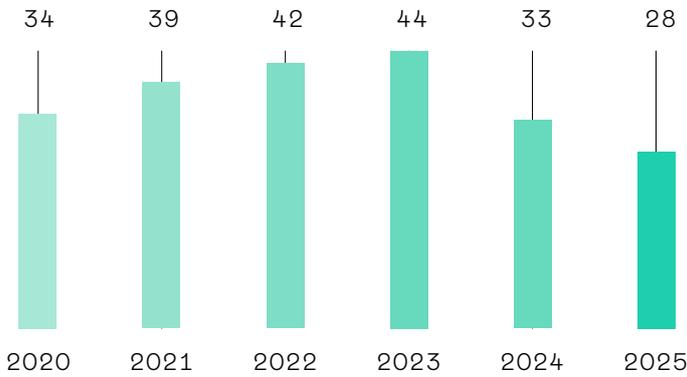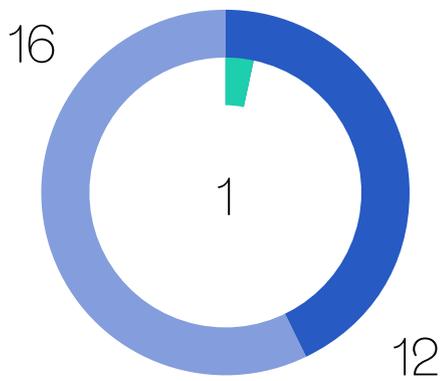## WORKING GROUP MEMBERS

844 members
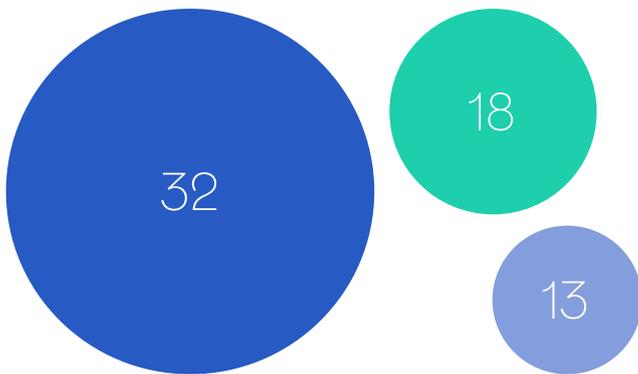
- Women
- Men
- Young researchers and innovators

496
160
348

ISRAEL (COOPERATING MEMBER)

LEADERSHIP POSITIONS IN COST ACTIONS

2020	2021	2022	2023	2024	2025
34	39	42	44	33	28

LEADERSHIP IN DETAIL

16

1

12

28 leaders

- Women
- Men
- Young researchers and innovators

PARTICIPATION IN NETWORKING ACTIVITIES

32

18

13

- Short-term scientific missions
- Trainees
- Trainers

NETWORKING ACTIVITIES IN ISRAEL

0

2

0

- Short-term scientific missions
- Training schools
- Meetings

ISRAEL (COOPERATING MEMBER)

"Participation in COST Action is an opportunity to harness the efforts of many people to advance the human welfare in a significant and global way, far beyond what can be done by individuals or institutions."

DR TAMAR YELLON
Jerusalem college of Technology, Israel,
MC Member in PROGRAMMING Action

EXAMPLES OF ACTIONS WITH LEADERSHIP POSITIONS

* The arrow icon is a clickable link to each Action

→ Tomorrow's 'wheat of the sea': Ulva, a model for an innovative mariculture

→ What are opinions? Integrating theory and methods for automatically analyzing opinionated communication

→ Opportunistic precipitation sensing network

→ Network on evidence-based physical activity in old age

→ Understanding interaction light-biological surfaces: possibility for new electronic materials and devices

→ Reproductive enhancement of crop resilience to extreme climate

SUCCESS STORY

SUSTAINABLE CITIES
Story features the Action CompNanoEnergy led by Prof. Maytal Caspary Toroker of TECHNION – Israel Institute of Technology.