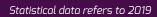
# France



# REPRESENTING INSTITUTIONS

> Ministère de la Recherche



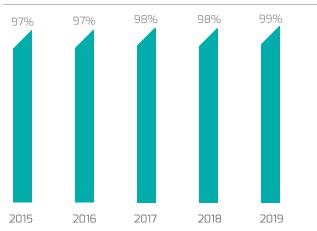
#### RUNNING ACTIONS LED BY RESEARCHERS IN FRANCE

Examples of chaired Actions

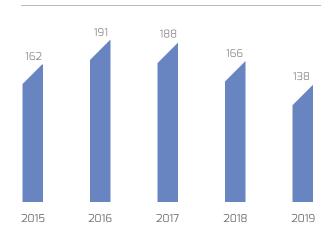
- Knowledge conversion for enhancing management of european riparian ecosystems and services
- > Advancing knowledge on seaweed growth and development
- > Personalized Nutrition in aging society: redox control of major agerelated diseases
- > PROfiling the atmospheric Boundary layer at European scale
- > International Ethnic and Immigrant Minorities' Survey Data Network
- > Mathematical and Computer Science Methods for Food Science and Industry (FoodMC)
- > Between Atom and Cell: Integrating Molecular Biophysics Approaches for Biology and Healthcare (MOBIEU)

- > Oxygen sensing a novel mean for biology and technology of fruit quality
- > European network for shallow geothermal energy applications in buildings and infrastructures (GABI)
- > Combining forces for a novel European facility for neutrinoantineutrino symmetry-violation discovery (EuroNuNet)
- > EuroXanth: Integrating science on Xanthomonadaceae for integrated plant disease management in Europe
- Science and Management of Intermittent Rivers and Ephemeral Streams (SMIRES)
- > Mechanochemistry for Sustainable Industrymmetric engineered

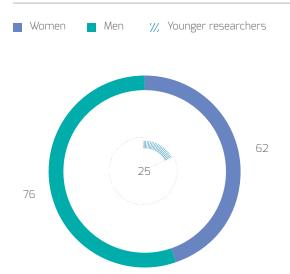
# **COUNTRY REPRESENTATION IN COST ACTIONS**



#### **LEADERSHIP POSITIONS IN COST ACTIONS**



#### A CLOSE LOOK AT LEADERSHIP POSITIONS

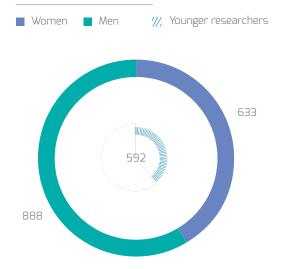


66 At COST you can integrate a mission into an ongoing project, foster future collaborations and transfer knowledge at the same time... I can finally build up my own research line in a stable environment.

Dr Halima Mouhib, Assistant Professor, University Gustave Eiffel

## INDIVIDUAL PARTICIPATION IN ALL

#### **ACTION ACTIVITIES**



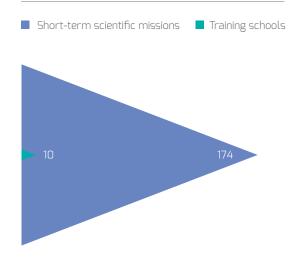
## PARTICIPATION IN NETWORKING ACTIVITIES



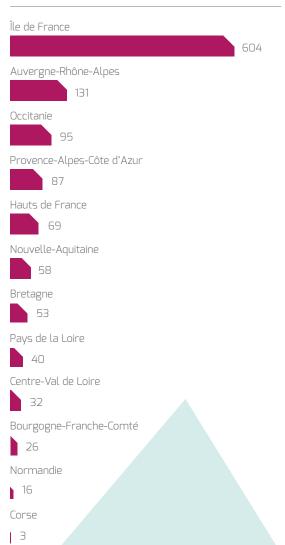
143
Trainees



#### **NETWORKING ACTIVITIES IN FRANCE**



# PARTICIPATION PER COUNTRY REGION



# **BUDGET RECEIVED**

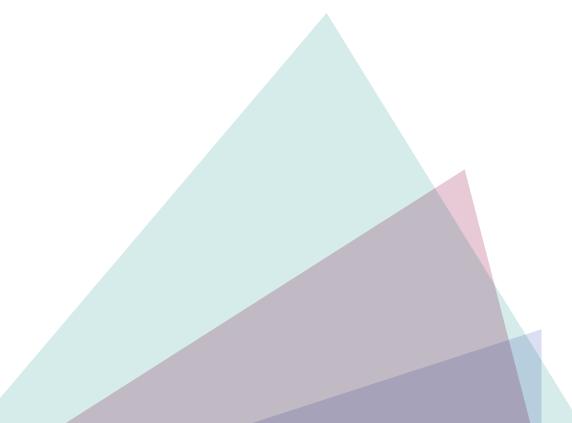


## **EXPERTISE OF PROPOSERS**

Agricultural biotechnology	1	Law	15
Agriculture, Forestry, and Fisheries	15	Materials engineering	18
Animal and dairy science	4	Mathematics	15
Arts	5	Mechanical engineering	15
Basic medicine	12	Media and communications	8
Biological sciences	149	Medical biotechnology	7
Chemical engineering	6	Medical engineering	5
Chemical sciences	62	Nano-technology	10
Civil engineering	12	Other engineering and technologies	19
Clinical medicine	57	Other agricultural sciences	5
Computer and Information Sciences	70	Other humanities	E
Earth and related Environmental sciences	70	Other medical sciences	
Economics and business	29	Other social sciences	12
Educational sciences	25	Philosophy, Ethics and Religion	8
Electrical engineering, electronic engineering,		Physical Sciences	54
information engineering	45	Political Science	14
Environmental biotechnology	3	Psychology	8
Environmental engineering	22	Social and economic geography	12
Health Sciences	29	Sociology	17
History and Archeology	21	Veterinary science	8
Industrial biotechnology	2		
Languages and literature	29	Total	925

\*\*The prize (Forcheurs Jean-Marie Lehn) was an outcome of the Action. We probably wouldn't have collaborated for so long or at all without COST.

Dr Vincent Artero, Research Director and Group Leader, French Alternative Energies and Atomic Energy Commission

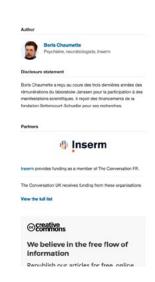


#### MAKING THE HEADLINES



# Les troubles psychiatriques peuvent cacher des maladies rares





COST Action CA17130 Les troubles psychiatriques peuvent cacher des maladies rares in the Conversation

Wiew the full story here: https://bit.ly/3l1b1A1

iff Institut Français du Textile et de l'Hobiliement

A PROPOS NOS SERVICES PROJETS COLLECTIFS NOTRE A

L'IFTH parle des textiles intelligents pour la santé et le médical – Conférence CONTEXT





COST Action CA17107 CONTEXT. L'IFTH parle des textiles intelligents pour la santé et le médical