

Finland



Statistical data refers to 2019

REPRESENTING INSTITUTIONS

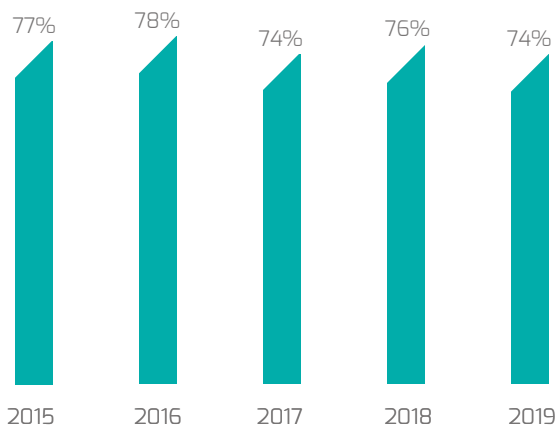
- > Business Finland

RUNNING ACTIONS LED BY RESEARCHERS IN FINLAND

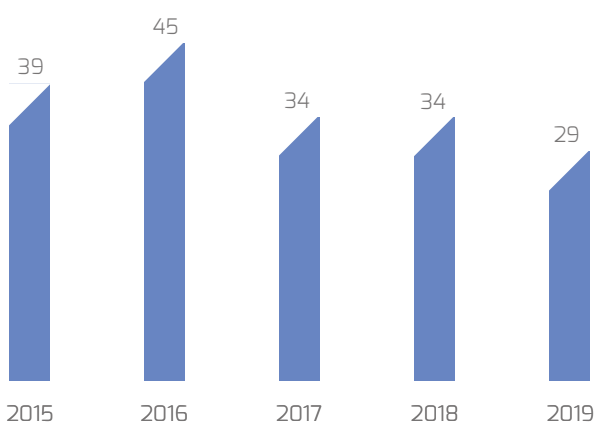
Examples of chaired and vice chaired Actions

- > Anti-Microbial Coating Innovations to prevent infectious diseases (AMICI)
- > Safety Culture and Risk Management in Agriculture
- > European Network on Individualized Psychotherapy Treatment of Young People with Mental Disorders
- > Establishment of a Pan-European Network on the Sustainable Valorisation of Lignin
- > Reappraising Intellectual Debates on Civic Rights and Democracy in Europe

COUNTRY REPRESENTATION IN COST ACTIONS

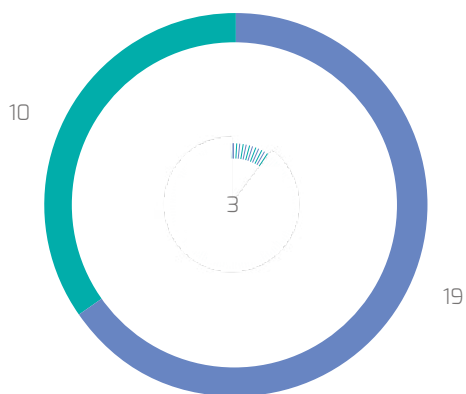


LEADERSHIP POSITIONS IN COST ACTIONS



A CLOSE LOOK AT LEADERSHIP POSITIONS

■ Women ■ Men // Younger researchers

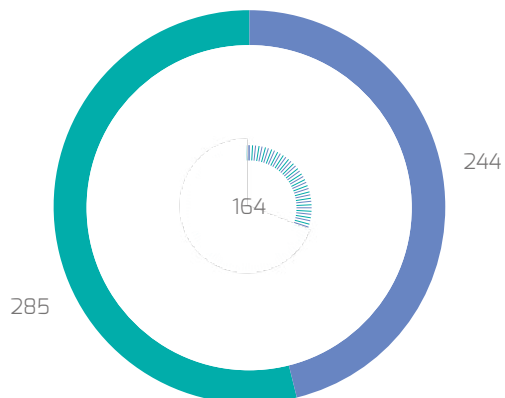


“The Action was based on science, cooperation and discussion on how the Action relates to real life, to bring innovation to the market. The COST Innovators Grant doesn't just maintain the AMiCI network, it expands it.”

Dr Minna Keinänen-Toivola, Research Manager, Satakunta University of Applied Sciences

INDIVIDUAL PARTICIPATION IN ALL ACTION ACTIVITIES

■ Women ■ Men // Younger researchers



PARTICIPATION IN NETWORKING ACTIVITIES

39

Short-term scientific missions

43

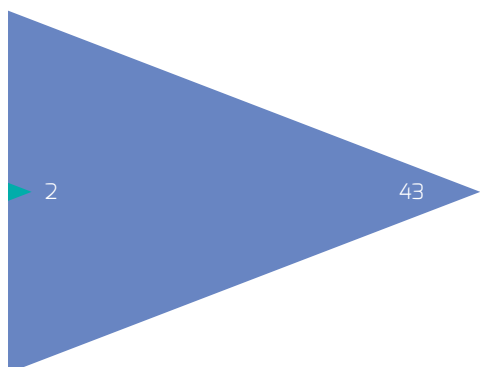
Trainees

10

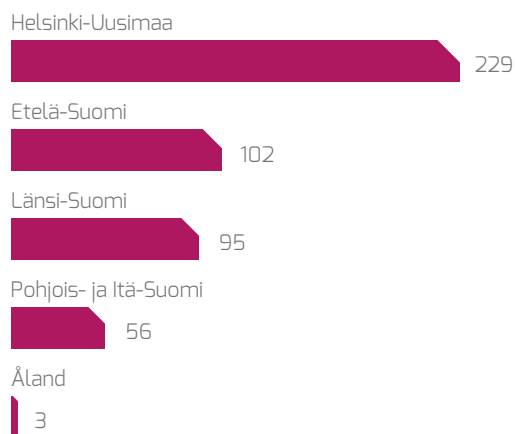
Trainers

NETWORKING ACTIVITIES IN FINLAND

■ Short-term scientific missions ■ Training schools



PARTICIPATION PER COUNTRY REGION



BUDGET RECEIVED

→ €488,729.34

EXPERTISE OF PROPOSERS

| | | | |
|--|----|------------------------------------|------------|
| Agriculture, Forestry, and Fisheries | 9 | Languages and literature | 11 |
| Animal and dairy science | 4 | Law | 6 |
| Arts | 1 | Materials engineering | 7 |
| Basic medicine | 6 | Mathematics | 6 |
| Biological sciences | 22 | Mechanical engineering | 1 |
| Chemical engineering | 8 | Media and communications | 4 |
| Chemical sciences | 10 | Medical biotechnology | 3 |
| Civil engineering | 8 | Medical engineering | 1 |
| Clinical medicine | 4 | Nano-technology | 1 |
| Computer and Information Sciences | 11 | Other engineering and technologies | 3 |
| Earth and related Environmental sciences | 12 | Other agricultural sciences | 2 |
| Economics and business | 16 | Other social sciences | 6 |
| Educational sciences | 2 | Philosophy, Ethics and Religion | 3 |
| Electrical engineering, electronic engineering, information engineering | 16 | Physical Sciences | 18 |
| Environmental biotechnology | 1 | Political Science | 1 |
| Environmental engineering | 7 | Social and economic geography | 6 |
| Health Sciences | 21 | Sociology | 3 |
| History and Archeology | 7 | Veterinary science | 1 |
| Industrial biotechnology | 1 | Total | 249 |

“We welcomed all who were interested, both from the EU and outside the EU. This creates opportunities for young researchers and makes the EU stronger.”

Dr Humeyra Caglayan, Associate Professor of Physics, TUTCRIS Tampere University of Technology



MAKING THE HEADLINES

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News room

02.12.2019 14:53

Apply now for training! Genomic tools for conservation: a practitioner's guide, Valletta, Malta, 20-22 January, 2020

This Training School is arranged by G-bike - Genomic Biodiversity Knowledge for Resilient Ecosystems which is a programme funded by the EU COST-programme - European Cooperation in Science and Technology. Leading researchers in the field of applying genetic knowledge in practical management are teaching.

It aims of presenting, in the simplest and yet most comprehensive manner, the contribution that can be provided by genetics and genomics for effectively tackling practical conservation and management problems.

The underlying rationale for the School is to create a bidirectional information flow between scientists and practitioners to explore and clarify where and when genomics can make a difference in everyday conservation within an EU policy and legislative framework, but with global application.

To this end, trainees will be asked to offer at the beginning a short presentation about the main conservation challenges of their current jobs where they think genetic tools might help.

At the end of the School, we will revisit these presentations, discussing the options and potential strategies that can be applied using the genomic and analytical tools described during the School.

We hope to enable those involved to go back to their respective positions armed with a plan that they can then put into practice!

This School may also be relevant to graduate students about to embark on conservation genomics projects to help them develop workplans, and just as important, to allow them to make their work policy and management oriented from the outset.

Deadline for application: 8 December 2020

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COST Action G-BIKE Apply now for training! Genomic tools for conservation

View the full story here:
<https://bit.ly/34jWMQB>



AIKAKAUSKIRJA
DUODECIM

Hae sivustolta...

NUMEROT ERIKOISALAT JA AIHEET KOKOELMAT OPI & TESTAA TIETOA LEHDÄSTÄ IN ENGLISH TERVEYSPOORTTI

KIRJAUDU SISÄÄN

» VUOSI 2016 » NUMERO 15 » USKOMUSLÄÄKINTÄ EI OLE KÄÄNNÖSTERMI

Uskomuslääkintä ei ole käännöstermi

LÄÄKETIETEELLINEN AIKAKAUSKIRJA DUODECIM

2016; 132(15): 1390-

Lääketieteen sanastolautakunta

KIRJEITÄ JA MIELIPITEITÄ 3 8 ★★★★★

Uskomuslääkintä-termi on Duodecimin sanakirjailpailun voittaja vuodelta 1995. Se ei ole käännöstermiä complementary and alternative medicine (CAM, suomeksi vaihtoehtoinen ja täydentävä lääkitieteen), joka on yleistynyt käyttöön uskomuslääkintä-termiä myöhemmin. Esimerkiksi COST B4 -projektin vuonna 1998 julkaistussa loppuraportissa ei CAM-termiä käytetty, vaan nimitys oli unconventional medicine (1).

CAM on terminä monella tapaa ongelmallinen. Uskomushoidot eivät sovi vaihtoehtoiksi lääketieteelliseen tutkimukseen perustuville hoidoille eivätkä usein edes täydentämään niitä. Ytimekästä ja osuvaa uskomuslääkintä-termiä ei ole syytä korvata epämääräisellä, vierasperäisellä CAM-termillä.

Uskomuslääkintä selitetään lääketieteen termit -sanakirjassa tieteelliseen tutkimukseen perustuvan lääkinnän ulkopuolelle jääviksi hoitomenetelmiksi. Termissä lääkitietä määrittää sana uskomus, joka tarkoittaa Kielitoimiston sanakirjan mukaan perinnäistä uskoon perustuvaa käsitystä jostakin (yliluonnollisesta). Uskomus ei ole loukkaava tai negatiivinen sana. Myöskään uskomuslääkintä-termiä ei ole tarkoitettu herjaavaksi.

- EDULLINEN
- SEURAAVA
- LATAA PDF
- SUURENNA
- KOMMENTOI
- TULOSTA

COST Action B4: Uskomuslääkintä ei ole käännöstermi: Faith medicine is not a translation period

View the full story here:
<https://bit.ly/3cu18XG>