Austria

Statistical data refers to 2019

REPRESENTING INSTITUTIONS

> Austrian Research Promotion Agency (FGG)



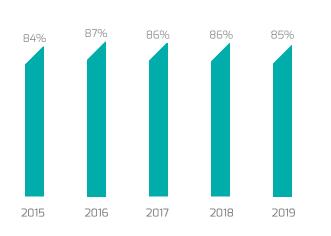
RUNNING ACTIONS LED BY RESEARCHERS IN AUSTRIA

Examples of chaired Actions

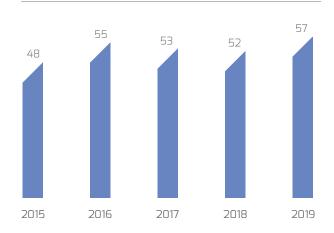
- > C-H Activation in Organic Synthesis (CHAOS)
- > European Network of Bioadhesion Expertise: Fundamental Knowledge to Inspire Advanced Bonding Technologies
- > Correlated Multimodal Imaging in Life Sciences
- > Implementing nature based solutions for creating a resourceful circular city
- > Mitochondrial mapping: Evolution Age Gender Lifestyle Environment

- > Worlds of Related Coercions in Work
- > Brillouin Light Scattering Microspectroscopy for Biological and Biomedical Research and Applications
- > Mining the European Anthroposphere (MINEA)
- > European Sexual Medicine Network
- > Research network for including geothermal technologies into decarbonized heating and cooling grids
- > Network for Research in Vascular Ageing

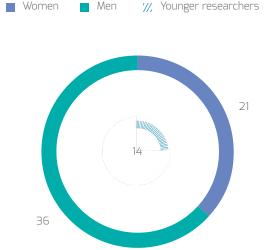
COUNTRY REPRESENTATION IN COST ACTIONS



LEADERSHIP POSITIONS IN COST ACTIONS



A CLOSE LOOK AT LEADERSHIP POSITIONS

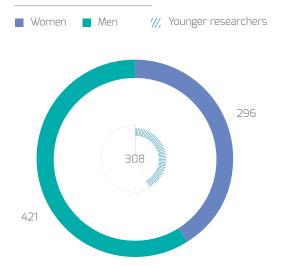


This network developed state-of-the-art knowledge. (...) For some colleagues, the network has been the basis of their career. It gave them internationally recognised work.

Prof. Gerald Leindecker, Austria's College for Building and Design in Linz (LINC) and Director of the research institute Future Concept Group

INDIVIDUAL PARTICIPATION IN ALL

ACTION ACTIVITIES



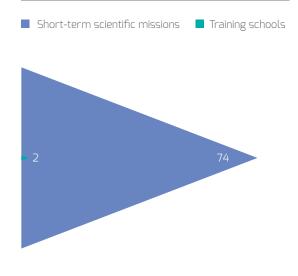
PARTICIPATION IN NETWORKING ACTIVITIES



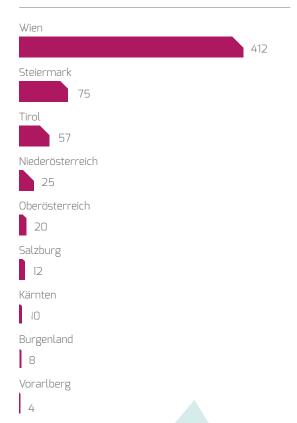


25
Trainers

NETWORKING ACTIVITIES IN AUSTRIA



PARTICIPATION PER COUNTRY REGION



BUDGET RECEIVED



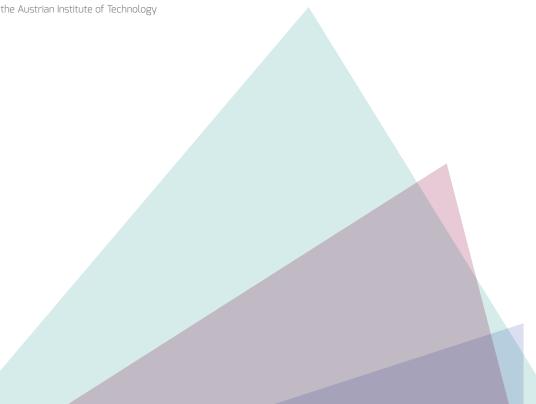
€554,509.50

EXPERTISE OF PROPOSERS

Agricultural biotechnology	1	Materials engineering	10
Agriculture, Forestry, and Fisheries	7	Mathematics	14
Arts	4	Mechanical engineering	2
Basic medicine	14	Media and communications	8
Biological sciences	44	Medical biotechnology	1
Chemical engineering	2	Medical engineering	2
Chemical sciences	16	Nano-technology	4
Civil engineering	6	Other engineering and technologies	11
Clinical medicine	15	Other humanities	2
Computer and Information Sciences	37	Other medical sciences	3
Earth and related Environmental sciences	23	Other social sciences	7
Economics and business	15	Philosophy, Ethics and Religion	4
Educational sciences	3	Physical Sciences	24
Electrical engineering, electronic engineering,		Political Science	6
Information engineering	8	Psychology	4
Environmental biotechnology	1	Social and economic geography	1
Environmental engineering	6	Sociology	6
Health Sciences	10	Veterinary science	4
History and Archeology	10	·	
Languages and literature	5	Total	346
Law	6		

It is a great chance for young investigators to be able to set up a project like a COST Action with the full support of the most senior researchers in the network. I really enjoy the collaboration among engineers, mathematicians, medical doctors, etc. to reach a common objective.

Dr Christopher Mayer, Scientist at the Austrian Institute of Technology



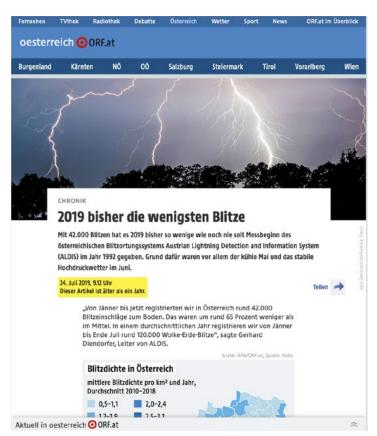
MAKING THE HEADLINES



Director's Interview ORF. Die Kultur der Wissenschaft/ The Culture of Science. Teil 1: Wie Forschung gemessen wird

How to measure research? Including interview of Ronald de Bruin - Von Mariann Unterluggauer

Wiew the full story here: https://bit.ly/3hhMBQ9



About COST General ORF. 2019 bisher die wenigsten Blitze (2019 so far the fewest flashes)

An initiative of the University of Salzburg, Central Institute for Meteorology and Geodynamics (ZAMG) and ALDIS is currently comparing images and reports of possible ball lightning.

Wiew the full story here: https://bit.ly/2YgxrU3



COST Action CA17131 Der Standard. Schnittstelle Archäologie: Ohne interdisziplinäre Zusammenarbeit geht es nicht Archeology interface: It does not work without interdisciplinary cooperation **4.52M Reach**

Wiew the full story here: https://bit.ly/33QVOtl