

Luxembourg

Representing institution:

National Research Fund (FNR)

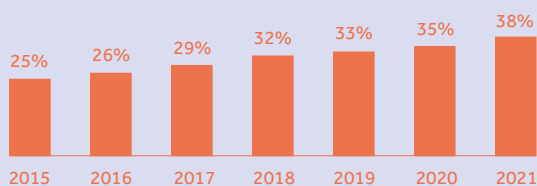


RUNNING ACTIONS LED BY LUXEMBOURG

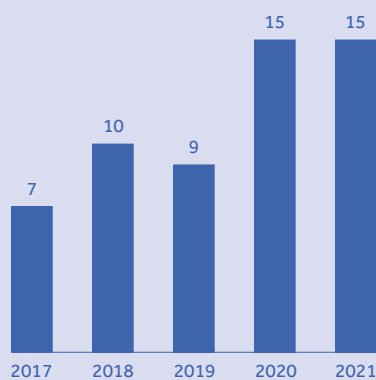
Examples of Actions with leadership positions

- Personalized Nutrition in aging society: redox control of major age-related diseases
- Catalysing transcriptomics research in cardiovascular disease
- Optical synergies for spatiotemporal sensing of scalable ecophysiological traits
- Constitution-making and deliberative democracy
- Language In The Human-Machine Era
- Connecting Education and Research Communities for an Innovative Resource Aware Society
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- Slow Memory: Transformative Practices for Times of Uneven and Accelerating Change

COUNTRY REPRESENTATION IN COST ACTIONS

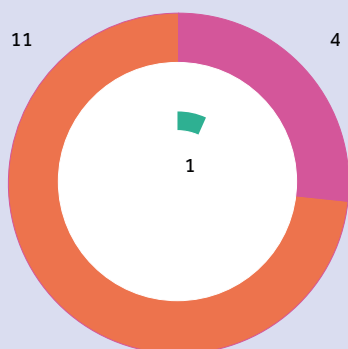


LEADERSHIP POSITIONS IN COST ACTIONS



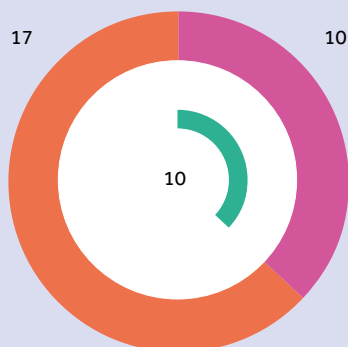
A CLOSE LOOK AT LEADERSHIP POSITIONS

● Women ● Men ● Young researchers



INDIVIDUAL PARTICIPATION IN ALL ACTION ACTIVITIES

● Women ● Men ● Young researchers



PARTICIPATION IN NETWORKING ACTIVITIES

2

Short-term scientific missions

2

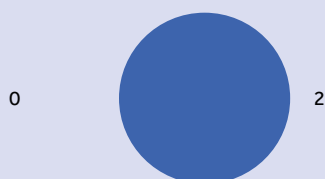
Trainees

2

Trainers

NETWORKING ACTIVITIES IN LUXEMBOURG

● Training schools ● Short-term scientific missions



BUDGET RECEIVED

€ 32,179.50



MAKING THE HEADLINES



Können bestimmte Arten von RNA-Molekülen Aufschluss über die Entstehung von Herz-Kreislauf-Erkrankungen geben? Daran forschen die an dem von der EU geförderten Projekt CardioRNA beteiligten Partner.



CA17129 - Can the “dark side” of the genome help in the fight against cardiovascular disease?

View the full story here: <https://bit.ly/3pHE0vZ>



COST provided me with an invaluable opportunity to visit our partner laboratory (Immunomodulation and Tolerance group, Allergy & Clinical Immunology, Imperial College London). During my STSM, I mastered the IgE-FAB technique our colleagues had developed and performed the assay on the samples collected from our patient cohort. We generated the data that was both highly important in the context my PhD research and served the purpose of further validation of the assay and standardization of experimental practices.

Dr Dmitrii Pogorelov, PhD Student, Immune Systems Biology, Department of Infection and Immunity, Luxembourg Institute of Health

