

Luxembourg

Representing institution:

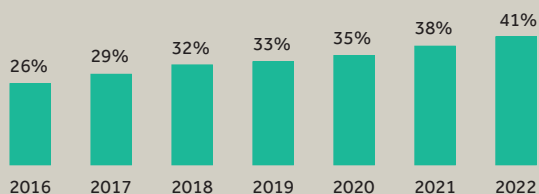
National Research Fund (FNR)

RUNNING ACTIONS LED BY LUXEMBOURG

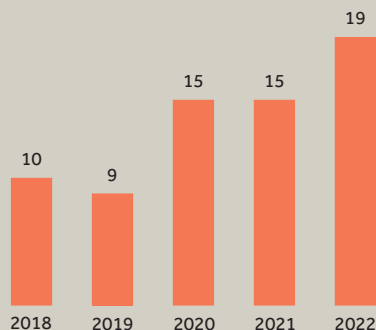
Examples of Chaired and Vice Chaired Actions

- Catalysing transcriptomics research in cardiovascular disease
- Optical synergies for spatiotemporal sensing of scalable ecophysiological traits
- Language In The Human-Machine Era
- Connecting Education and Research Communities for an Innovative Resource Aware Society
- Network for implementing multiomics approaches in atherosclerotic cardiovascular disease prevention and research

COUNTRY REPRESENTATION IN COST ACTIONS

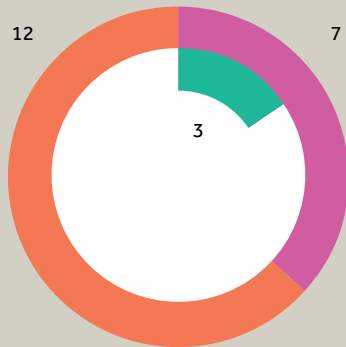


LEADERSHIP POSITIONS IN COST ACTIONS



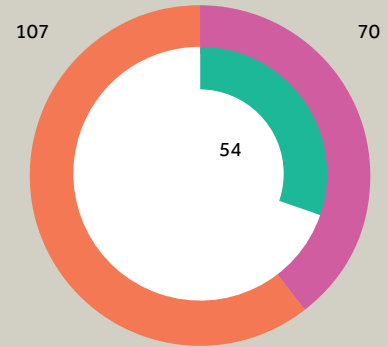
A CLOSE LOOK AT LEADERSHIP POSITIONS

● Women ● Men ● Young researchers



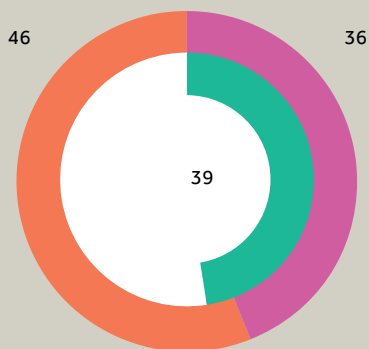
WORKING GROUP MEMBERS

● Women ● Men ● Young researchers



INDIVIDUAL PARTICIPATION IN ALL ACTION ACTIVITIES

● Women ● Men ● Young researchers



PARTICIPATION IN NETWORKING ACTIVITIES

4

Short-term scientific missions

7

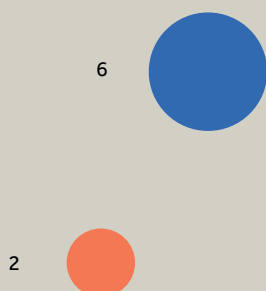
Trainees

5

Trainers

NETWORKING ACTIVITIES IN LUXEMBOURG

● Training schools
● Short-term scientific missions
● Meetings



BUDGET RECEIVED

84,384.43 €

MAKING THE HEADLINES

Mosquito Alert, l'app pour surveiller les moustiques

Écrit par **Pierre Pailler**
Publié le 28.09.2022 - Édité le 28.09.2022 à 15:12

Partager     



L'application Mosquito Alert permet à tout un chacun d'envoyer des photos de moustiques. Charge ensuite à des experts de les identifier. Et, en cas de détection d'un moustique invasif, de prévenir l'inspection sanitaire afin que celle-ci intervienne. (Photo: Shutterstock)

PAPERJAM
676

Le recruteur, un accélérateur de transitions

Guillaume Costant, fondatrice
Jerôme Carbonelle, associé,
GIC/Investor

LIRE L'ARTICLE
CONTENU SPONSORISÉ

TOP
LUS | RECOMMANDÉS

1 **SERVICES & CONSEILS**
En 1990, Arthur Andersen pointait déjà les maux actuels du logement

LUXEMBOURG – [Action CA17108 - COST](#) - Aedes Invasive Mosquitoes (AIM)

Mosquito Alert, l'app pour surveiller les moustiques

[Mosquito Alert, l'app pour surveiller les moustiques | Paperjam News](#)

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In the CardioRNA COST Action we aimed to catalyse collaborative research in transcriptomics for cardiovascular disease. And that is exactly what we have achieved including through the following H2020 COVIRNA project and three Marie Skłodowska Curie Actions (MSCA) Individual Fellowships – two in my laboratory and one at Imperial College London.

Dr Yvan Devaux, Cardiovascular Research Unit,
Luxembourg Institute of Health

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