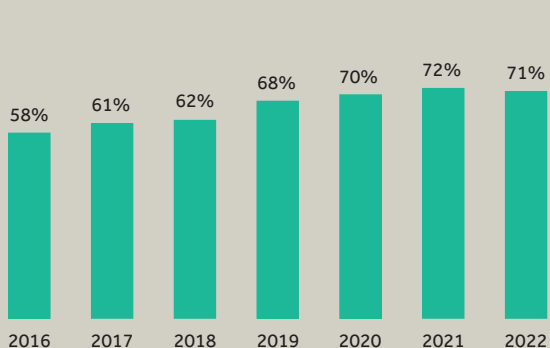# Lithuania

Representing institution:
Research Council of Lithuania
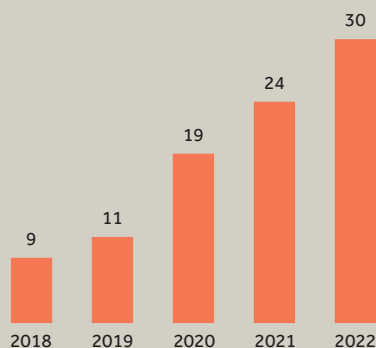
RUNNING ACTIONS LED BY LITHUANIA

Examples of Chaired and Vice Chaired Actions

- SOURDOugh biotechnology network towards novel, healthier and sustainable food and bloproCesseS
- Global Digital Human Rights Network
- Connecting Theory and Practical Issues of Migration and Religious Diversity
- Prospective European Drug-Induced Liver Injury Network

- EU Foreign Policy Facing New Realities: Perceptions, Contestation, Communication and Relations
- SOURDOugh biotechnology network towards novel, healthier and sustainable food and bloproCesseS

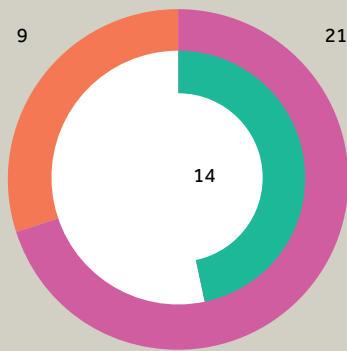## COUNTRY REPRESENTATION IN COST ACTIONS

Year	Percentage
2016	58%
2017	61%
2018	62%
2019	68%
2020	70%
2021	72%
2022	71%

LEADERSHIP POSITIONS IN COST ACTIONS

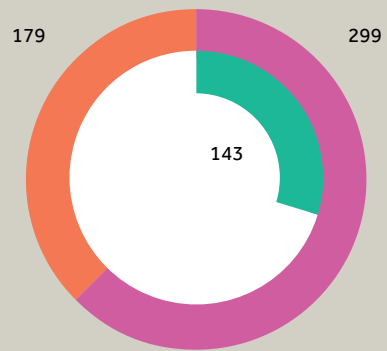| Year	Value
2018	9
2019	11
2020	19
2021	24
2022	30

Statistical data refers to 2022

A CLOSE LOOK AT LEADERSHIP POSITIONS

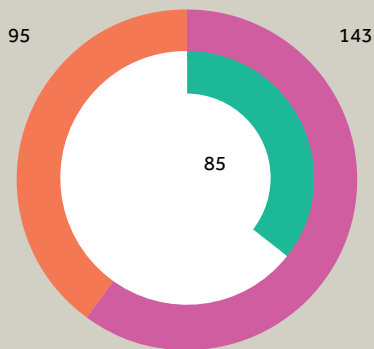● Women ● Men ● Young researchers

9   21

14

WORKING GROUP MEMBERS

● Women ● Men ● Young researchers

179   299

143

INDIVIDUAL PARTICIPATION IN ALL ACTION ACTIVITIES

● Women ● Men ● Young researchers

95   143

85

PARTICIPATION IN NETWORKING ACTIVITIES

10
Short-term scientific missions
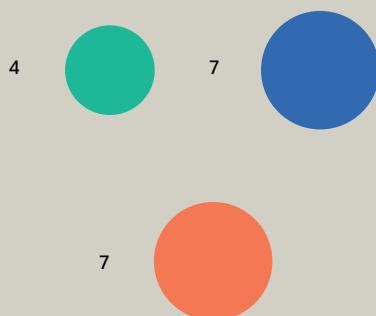
41
Trainees

4
Trainers

NETWORKING ACTIVITIES IN LITHUANIA

● Training schools
● Short-term scientific missions
● Meetings

4   7

7

BUDGET RECEIVED

268,994.57 €

BNS Spaudos centras

Researchers from all over the world in Vilnius will discuss the challenges of linking language data and the significance of language data for the development of artificial intelligence and robotics

On September 2022-21, 23, the Institute of Humanities of the Faculty of Humanities of Mykolas Romeris University, Faculty of Humanities, organizes an international scientific conference dedicated to the application of linguistic connected open data technologies for the research and processing of language data (". LLOD Approaches for Language Data Research and Management"). The event will be attended by more than 90 experts from around the world. The planned topics of the conference include various current issues: "when will we have a Lithuanian-speaking digital assistant Alexa?", "how to effectively learn Lithuanian with artificial intelligence?", "what can Twitter help in the development of language data science?", "what data can be provided by the analysis of the means of linguistic expression of communication in the war in Ukraine?". The search for solutions to these issues promotes cooperation between linguists, computer scientists, terminologists and other specialists and the desire to jointly develop the science of language data and its practical application in various fields. During the conference, the latest research results, experiences and insights will be shared.

LITHUANIA - Action CA18209 - COST - European network for Web-centred linguistic data science (NexusLinguarum)
Researchers from all over the world in Vilnius will discuss the challenges of linking language data and the significance of language data for the development of artificial intelligence and robotics
https://sc.bns.lt/view/item/442749

" *Since the start we have seen a huge increase in participation in the SOURDOmICS COST Action, including from industry, not just in terms of breadmaking but industrial biotechnology applications for making chemicals, nutraceuticals and many types of bioproducts. All participants have great respect for each other, and the processes are transparent. This produces effective engagement and trust: we are all working from a common understanding of the issues.*

Prof. Elena Bartkiene, Department of Food Safety and Quality, Lithuanian University of Health Sciences, Kaunas "

More info by clicking on this link:
https://www.cost.eu/lithuania