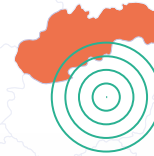


Slovakia

Representing institution:

**Ministry of Education, Science,
Research and Sport of the Slovak
Republic**

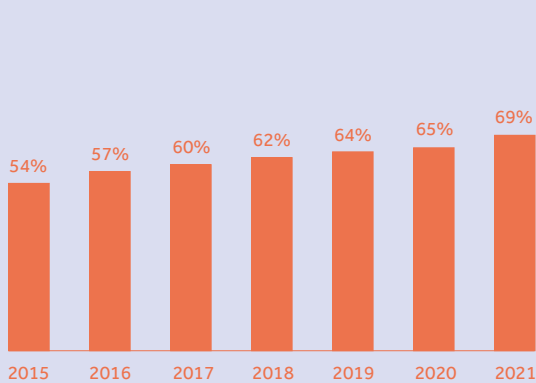


RUNNING ACTIONS LED BY SLOVAKIA

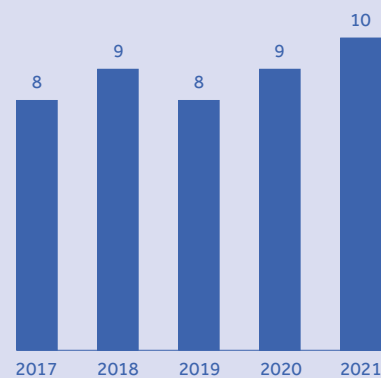
Examples of Actions with leadership positions

- Payments for Ecosystem Services (Forests for Water)
- Theory of hot matter and relativistic heavy-ion collisions
- Climate-Smart Forestry in Mountain Regions
- Wider Impacts and Scenario Evaluation of Autonomous and Connected Transport
- Wider Impacts and Scenario Evaluation of Autonomous and Connected Transport
- Mobilising Data, Policies and Experts in Scientific Collections
- Plasma applications for smart and sustainable agriculture
- Process-based models for climate impact attribution across sectors

COUNTRY REPRESENTATION IN COST ACTIONS

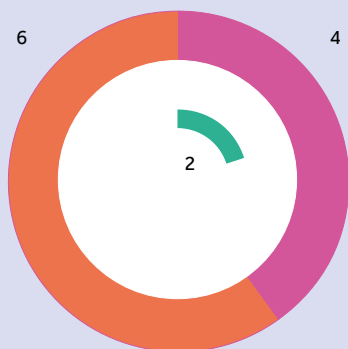


LEADERSHIP POSITIONS IN COST ACTIONS



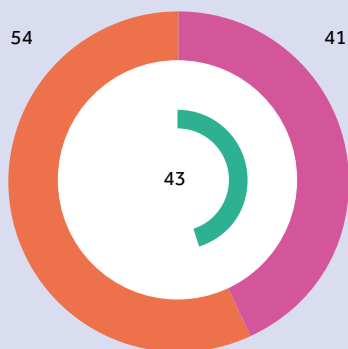
A CLOSE LOOK AT LEADERSHIP POSITIONS

● Women ● Men ● Young researchers



INDIVIDUAL PARTICIPATION IN ALL ACTION ACTIVITIES

● Women ● Men ● Young researchers



PARTICIPATION IN NETWORKING ACTIVITIES

11

Short-term scientific missions

14

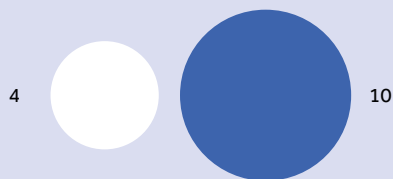
Trainees

1

Trainers

NETWORKING ACTIVITIES IN SLOVAKIA

● Training schools ● Short-term scientific missions



BUDGET RECEIVED

€ 106,958.95



MAKING THE HEADLINES

Technológie môžu v blízkej budúcnosti pomôcť komunikácii medzi ľuďmi v rôznych jazykoch

Zdieľať 1 Tweet

BRATISLAVA - Hovorkyňa Slovenskej akadémie vied Katarína Gáliková uviedla, že technológie môžu v blízkej budúcnosti zmeniť spôsob komunikácie medzi ľuďmi v rôznych jazykoch.

Vedci sa zhodujú, že **technologický pokrok v blízkej budúcnosti umožní preklad do cudzieho jazyka prostredníctvom slúchadiel čo okuliarov**. Preklad by pritom mohol dosiahnuť takú úroveň, že človek bude mať pocit, že komunikuje s niekým v jeho jazyku. **Zaoberajú sa tým vedci z 52 krajín**, ktorí skúmajú ako tieto zmeny ovplyvnia komunikáciu ľudí s technológiami budúcnosti.



CA19102 - Technologies can help people communicate in different languages in the near future

View the full story here: <https://bit.ly/3CMY9h1>



COST is a very useful tool for establishing new cooperation and collaborations. It brings together people with common R&D interests but also can introduce you to partners with very deep expertise in project management and proposal development.

Dr Alena Gabelova, Biomedical research Center,
Slovak Academy of Sciences, Bratislava

