



## Project facts.

ResBios is coordinated by the University of Rome Tor Vergata.

**12**  
Partners

- University of Rome Tor Vergata (IT)
- Ivan Franko National University of Lviv (UA)
- Faculty of Agriculture Zagreb University (HR)
- Democritus University of Thrace (GR)
- Institut de Ciències del Mar, Spanish National Research Council (ES)
- Knowledge and Innovation SRLS (IT)
- European Science Engagement Association (AT)
- University of Bremen (DE)
- University of Gdansk (PL)
- AgrobiolInstitute (BG)
- University of Primorska (SI)
- Aarhus University (DK)

**3**  
Years

Runs from January 2020 until December 2022

**1.5**  
Million €

Funded by the European Commission

Project Coordinator:  
**Vittorio Colizzi** • colizzi@bio.uniroma2.it

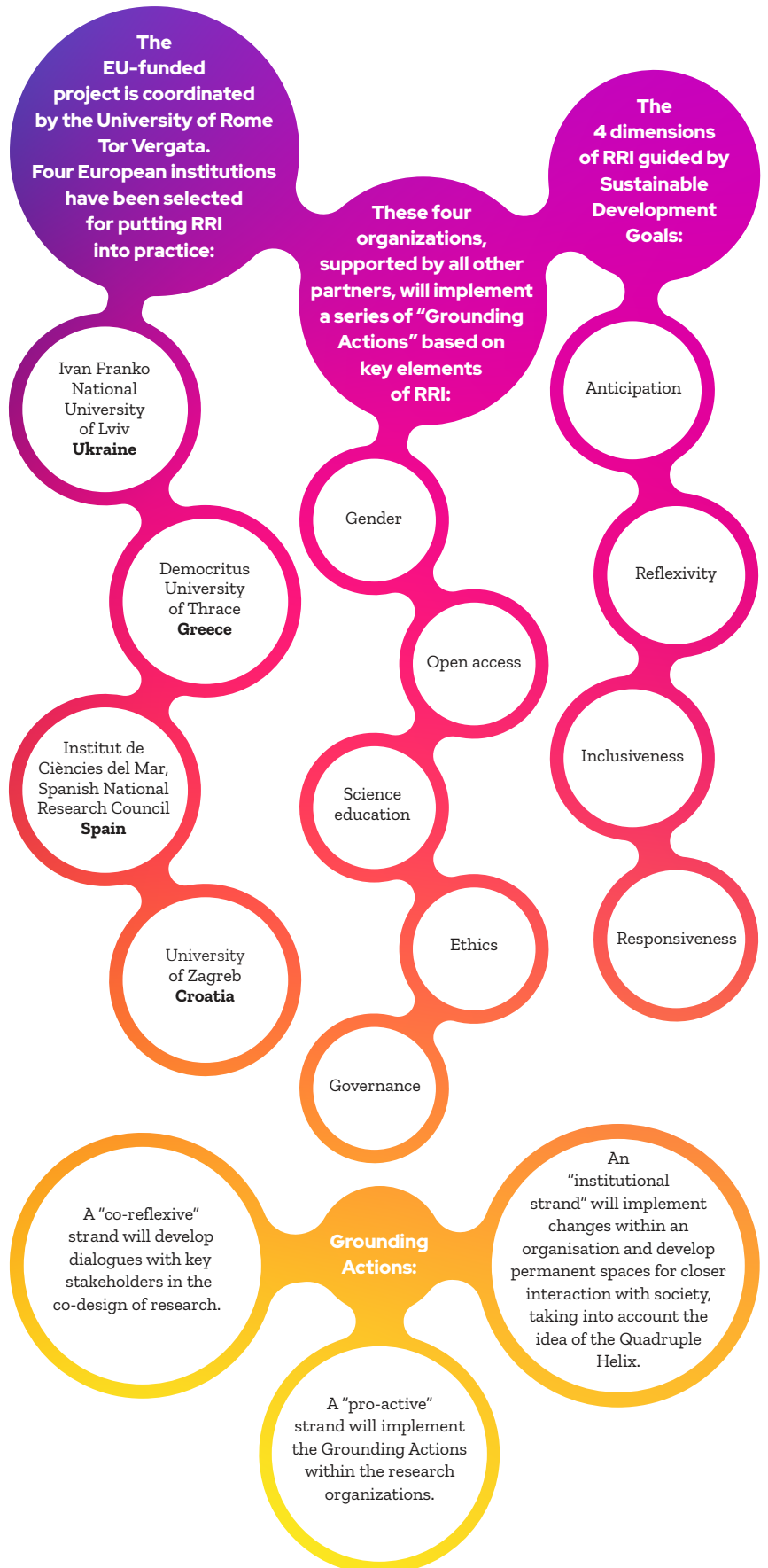
Project Management:  
**Daniele Mezzana** • mzzdnl02@uniroma2.it  
**Carla Montesano** • montesan@uniroma2.it  
**Gian Luca Porinelli** • porinelli@amm.uniroma2.it

For communications  
**Andrea Troncoso** • comms@resbios.eu

[www.resbios.eu](http://www.resbios.eu)

ResBios sees biosciences as a crossroads in the relations between science and society and will deploy actions to align Responsible Research and Innovation (RRI), the Sustainable Development Goals (SDGs) and Open Science (OS) by promoting institutional change within the involved organisations.

RRI provides a framework for bringing research closer to the needs and values of society. The SDGs recognize the needs for strategies that improve health and education, reduce inequality, and spur economic growth. And OS extends the principles of openness to the whole research cycle, aiming to make scientific research, data and their dissemination accessible to any member of society.



This project has received funding from the European Union's Horizon 2020 research and innovation programme under the grant agreement N° 872146

