RRING

Responsible Research and Innovation Networked Globally

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OBJECTIVES





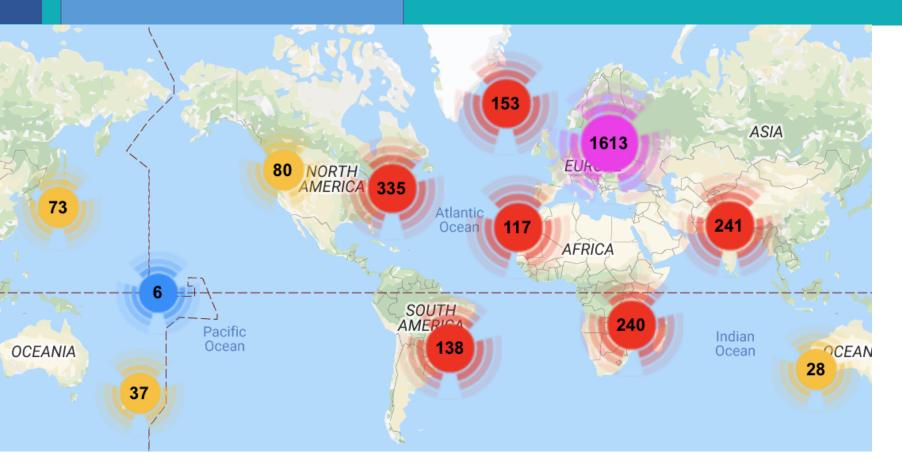
- Understanding of the global State of the Art in responsibility in research;
- Understanding how responsibility may contribute to the achievement of the Agenda 2030 and the SDGs;
- Understanding and advocating responsibility in research and innovation as not only a moral value, but also as a competitive advantage for excellence in research and innovation,

through RRI pillars:

- ***** Ethics
- Gender Equality
- Governance
- Open Access
- Public Engagement
- Science Education

GLOBAL SURVEY



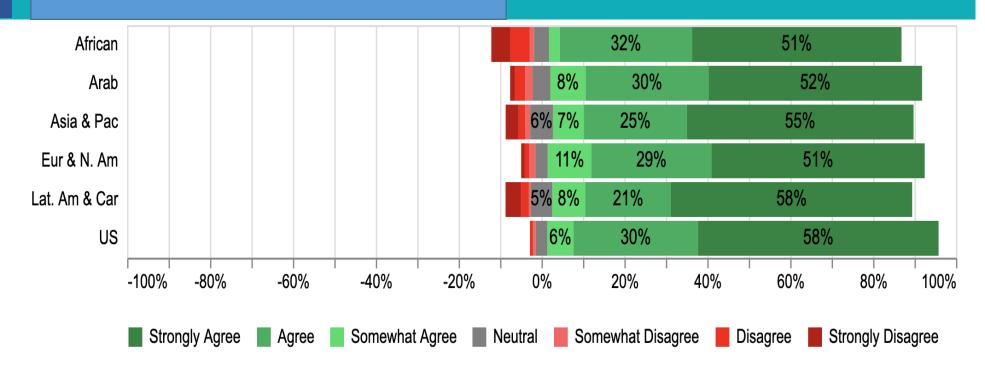


- 2198 responses with a completion rate of 70% or more
- ❖ 539 responses with a completion rate of less than 70%
- 113 interviews conducted across the globe
- Additional data collection for different purposes

Global Survey of Researchers and Innovators (overview)

OPEN AND TRANSPARENT



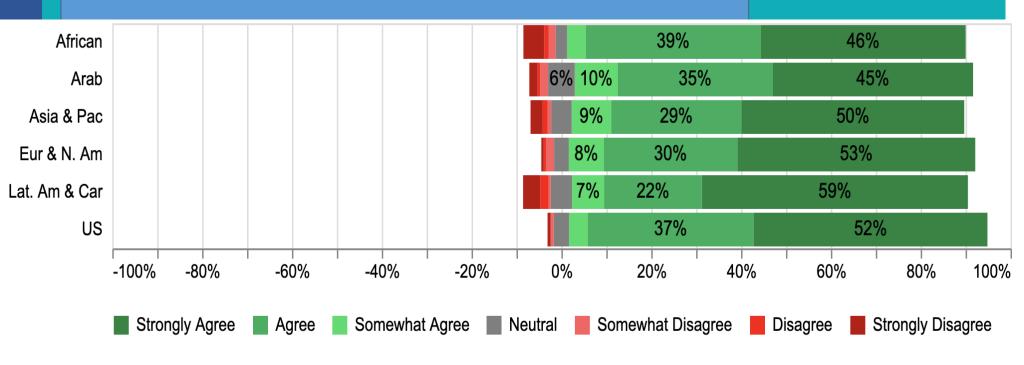


It is important to make the **results of my research and innovations** work accessible to as wide a public as possible.'

- Overall sentiment leaning heavily on agreement
- ❖ Highest combined disagreement to the statement across African regions
- ❖ Overall distribution of agreement is similar across regions

OPEN AND TRANSPARENT: RESEARCH METHODS AND PROCESSES



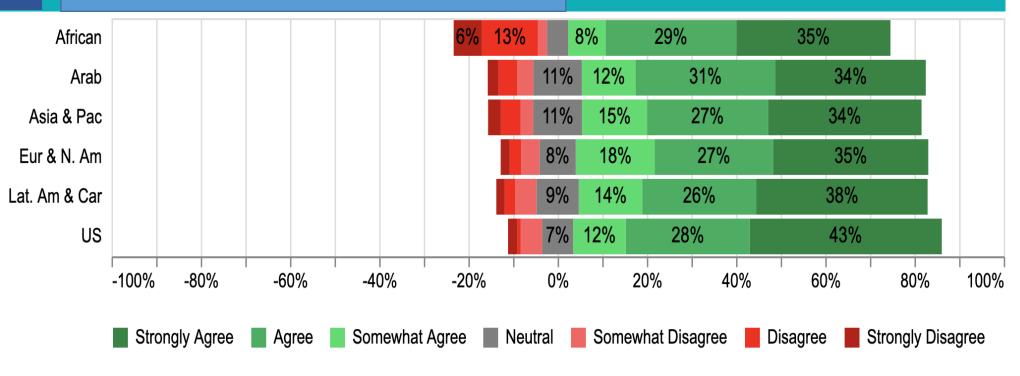


It is important to make my **research and innovation methods/processes** open and transparent.'

- ❖ Overall sentiment leaning heavily on agreement
- ❖ Latin America leading slightly with 59% strongly agreeing
- ❖ US respondents almost exclusively agreed, with few having a neutral view or disagreeing

OPEN AND TRANSPARENT: R&I ACTIVITY AVAILABILITY





'It is important to make **data from my research and innovation** activities freely available to the public.'

- Overall sentiment leaning heavily on agreement
- Highest combined disagreement to the statement across African regions
- ❖ Overall distribution of agreement is very similar across regions

UNESCO'S RECOMMENDATION ON SCIENCE AND SCIENTIFIC RESEARCHERS





The Recommendation on Science and Scientific Researchers was adopted by a consensus of some 195 states

10 KEY AREAS:

- ❖ The responsibility of science towards the United Nations' ideals of human dignity, progress, justice, peace, welfare of humankind and respect for the environment.
- **❖** The need for science to meaningfully interact with society and vice versa.
- The role of science in national policy and decision making, international cooperation and development.
- Promoting science as a common good.

UNESCO'S RECOMMENDATION ON SCIENCE AND SCIENTIFIC RESEARCHERS





- ❖ Inclusive and non-discriminatory work conditions and access to education and employment in science.
- **❖** Any scientific conduct is subject to universal human rights standards.
- **❖** Balancing the freedoms, rights and responsibilities of researchers.
- Scientific integrity and ethical codes of conduct for science and research and their technical applications.
- ❖ The vital importance of human capital for a sound and responsible science system.
- ❖ The role of Member States in creating an enabling environment for science and research.

RRING.EU



THANK YOU! Q&A: DLERIC@CPN.RS













































