## Ethics, SDGs, RRI and Research Integrity





## **Principles**

Reliability Honesty Respect Accountability



## **Targets/Goals/Product**

Aim for positive impacts and mitigate (be aware of) negative ones



e.g. ESR/Corporate Sustainability Reporting Directive

## Ethics, SDGs, RRI and Research Integrity







• Global Code of Conduct for Research in Resource-poor Settings

 Standard Operating Procedures for Research Integrity

• Guidance note on potential misuse of research results

• Guidance note on research on refugees, asylum seekers and migrants

• Ethics and data protection

Ethics in Social Science and Humanities

Research Ethics in Ethnography/Anthropology

• Roles and Functions of Ethics Advisors/Ethics Advisory Boards in EC-funded Projects

- SIENNA Ethical guidance for research with a potential for human enhancement
- Living guidelines on the responsible use of generative AI in research
- Ethical guidelines for responsible academic partnerships with the global south
- Ethical guidelines for research involving the Sámi people in Finland
  Start of the

Ethics by Design is implemented in line with the Responsible Research and Innovation (RRI) framework **RRI Keys:** Public engagement (>Citizen 1. Increasing awareness of Science) Sustainability & Open access ٠ Ethics by requirements (> Open Innovation, Open Science) Design and critical Gender (and diversity) • approach Ethics • Science education (> capacity • building) Or AREA or AIRR or ORRI or SEEED 3. Implementing and codeveloping Sustainabilty & Ethics by Design approach End of the project project Communicating Ethical, Sustanability and ٠

 Take into account in proposal/study planning phase, how sustainability (and responsibility) and ethics will be considered in the project  Ethical, Sustanability and Responsibility reflection and codesign within the consortium partners and with external stakeholders  Communicating Sustainability
/Responsibility/ Ethics by Design work beyond the project