

In an era of open science, AI, and complex research ecosystems, legal and ethical uncertainty can hinder the translation of knowledge into value. This SIG provides a space for cross-sector dialogue and practice-based exchange to enable responsible knowledge valorisation through solid, inclusive, and legally sound foundations.

Core Focus: Knowledge Valorisation through Legal & Ethical Readiness

"Knowledge valorisation is not just about innovation – it's about making research results work for society. That requires trust, responsibility, and legal clarity."

#### **X** Activities & Outputs

- Case-based Learning: Ethics, compliance, and legal dilemmas in R&I
- Practical Tools: Templates for DPIAs, MoUs, IP clauses, consent forms
- Workshops & Roundtables: Responsible AI, data sharing, dual use, CSRD
- Living Library: Curated resources to support legal-ethical valorisation
- Policy Dialogue: Contributions to EU valorisation and open science frameworks





## Target Community

Researchers • Ethics & compliance officers • R&I project leaders • Legal experts • Policy-makers • Research managers • Civil society • Knowledge brokers

### **Value Proposition**

This SIG builds capacity for:

- Compliant and ethical use of research outputs
- Frictionless collaboration across borders and sectors
- Trust-based ecosystems for open & responsible science
- Legally sound and inclusive knowledge valorisation pathways
- O Convened by Katharina Miller & Vanessa Guzek

Interested in joining? Let's co-create the rules of responsible knowledge valorisation.





This SIG also acts as a policy bridge, amplifying the voices of compliance experts, researchers, and research managers in shaping the legal and ethical landscape of European R&I.



#### Focus Areas:

- Responding to public consultations (e.g., Al Act, Data Act, CSRD)
- Co-designing ethical and legal frameworks for open science
- Advocating for fair and inclusive research funding conditions
- Promoting uptake of legal-ethical guidance at institutional and EU levels

#### Impact Goal:

Support evidence-based, inclusive, and practical policymaking that enhances trust, transparency, and legal certainty across the European Research Area (ERA).

Let's bring legal insight into the heart of science policy.





- The LEIRR SIG supports all three goals of NERQ:
- Sharing good practices in teaching and education

We provide practice-based learning formats (case studies, legal-ethical dilemmas, workshops) and hands-on tools (IP clauses, DPIA templates or data protection in general, MoUs, consent forms) that educators and trainers can directly apply.

- 2 | Improving the quality of training and trainers
- By embedding **compliance and ethics** into teaching content and delivery, we improve training design and foster legally responsible, ethically sound learning environments.
- 3 Stimulating evidence-informed development of trainings

We aim to contribute to research and policy dialogues, from the AI Act to the CSRD, to ensure that trainings are grounded in regulatory foresight and institutional reality, while feeding our findings back into the community.

In short: LEIRR is an *enabling SIG*. We are the legal and ethical backbone that supports the vibrant work of all other SIGs.



