







NEW resources for researchers and policymakers: ESID and ISI-Trademarks

RISIS infrastructure goals and achievements

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What is RISIS



- A European research infrastructure in social sciences focusing on data and services for science and innovation studies
- Initiated in 2014 and renewed in 2018 until 2023
- It provides European researchers
 - Freely on line accessible services
 - Project-based access to curated & enriched datasets (15)
 - Tools for methodological advances
 - Registers on research organizations and firms (2)
 - Ontologies, visualization maps
 - Indicators on Actors, Topics and Geography
 - Training, research seminars and policy sessions

RISIS identity



Research orientation

providing facilities, resources and services to researchers in the STI field and beyond developing new datasets and indicators on STI policies

Inscribed in the open science movement

Access is granted for 'publishable research'

Embedded in the VRE and in the OpenAire environment (capability to match RISIS data with other open access resources)

Using Zenodo as repository for outputs and outcomes

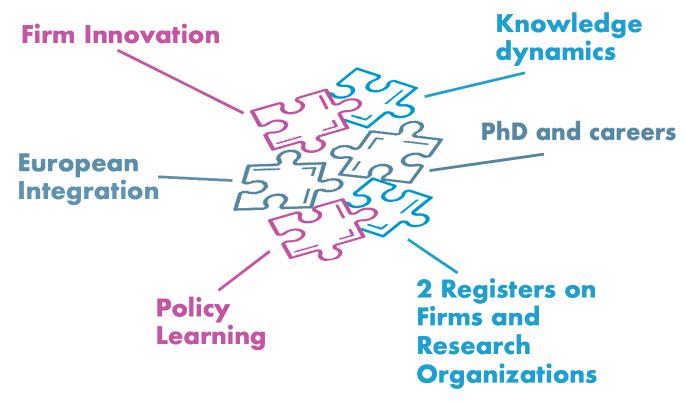
Impact and interactions with the research community

Important investment in training, dissemination and communication

RISIS Resources



RISIS datasets families



11 August 2020

The KNOWMAK tool



Visualizing knowledge creation in the European

Research Area: the RISIS-KNOWMAK tool



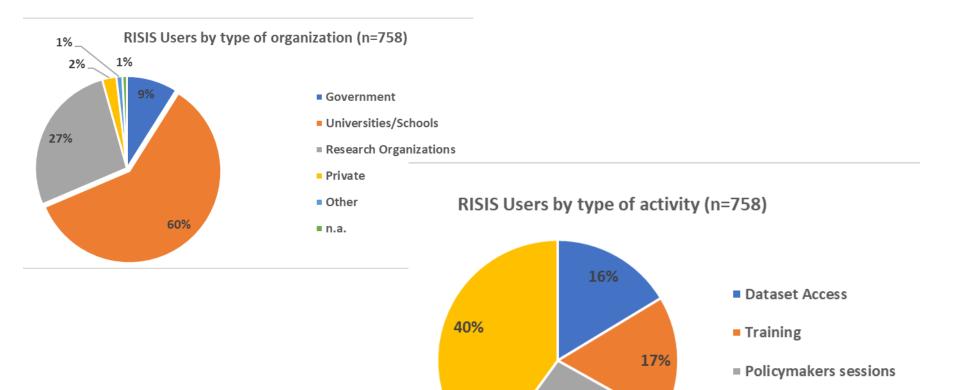
Slides and video:

https://zenodo.org/record/3591854#.Xs6DUmgzbcc

Achievements



Research Seminars



15 June 2021 6

27%

Users



- 810 registered users in January (now around 1,000)
 - Of which around 60% are 'active users' participating at least in one RISIS activity
 - Good gender balance (44,2% are women)
 - An European community (80% of the active users are from European countries)
 - Among the non-European countries Middle East represents 33% of users and Asia 23%

Around 130 active users are multiple users

Future developments



- Access to micro data
- Tailored services
- Opening of 2 new datasets
- Improve freely available positioning indicators (universities and public research organizations, regional level, large firms)

Monitoring effort to measure our 'impact'

Aim of the RISIS session at Eu-SPRI



- Present the two new datasets developed within the RISIS infrastructure:
 - ESID on Social Innovation
 - ISI-Trademarks
- Discuss the advantages they can provide for research on STI themes

Program



- 4.10 **–** 4.30
- ESID, Social Innovation through Machine Learning Abdullah Gök, University of Strathclyde
 - DISCUSSANT Dietmar Lampert, Centre for Social Innovation
- 4.40 -5.00
- ISI-Trademark, mapping the economic growth
 Peter Neuhäusler, Fraunhofer ISI
 - DISCUSSANT Eric Iversen, NIFU
- 5.10 5.25 Q&A session
- Wrap up Thomas Scherngell, AIT

RISIS





RESEARCH INFRASTRUCTURE FOR SCIENCE AND INNOVATION POLICY STUDIES

THANK YOU!

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@RISIS EU



RISIS2 EU PROJECT







LINKEDIN.RISIS.COMMUNICATION



































