



RISIS

Research infrastructure for research
and innovation policy studies



SEVENTH FRAMEWORK
PROGRAMME



Consiglio Nazionale delle Ricerche

IRCTES

ISTITUTO di RICERCA sulla CRESCITA ECONOMICA SOSTENIBILE
RESEARCH INSTITUTE on SUSTAINABLE ECONOMIC GROWTH

Exploring JoREP 2.0: features and potential uses in the studies on Europeanisation of research activities

IRCrES-CNR, Rome – May 25-26, 2017

About us

- IRCRES is one of the research institutes of the National Research Council in Italy
 - Broadening of the former CERIS
 - Dealing with sustainable economic growth
 - Thematic areas: evolution of the industrial system, organization and sustainability of the large systems in contemporary society, environment
 - Horizontal themes: innovation, public policy evaluation
 - About 90 units of staff (60 researchers, research associate, PhD students and early career researchers)



About RISIS

- RISIS is a research infrastructures for:
 - Increasing researcher capacities
 - Diffusing more widely knowledge about and issues on indicators
 - Producing effects beyond the field community (wider community, stakeholders)
- Interoperability of research infrastructure
- Training
- Opening
- Promoting access



Datasets within RISIS

- 'Corporate Invention Board' (UPEMLV) (invention activities of the 2000 world largest R&D performers)
- 'Nanotechnology Dynamics' (UPEMLV) (publications and patents dealing with the production of nanotechnology)
- 'JoREP 2.0 – Joint Research Programmes database' (CNR) (European trans-national joint cooperation programmes)
- 'MORE' (NIFU) (largest survey of career path and international mobility in EU28)
- 'EUPRO' (AIT) (research projects in the EU FPs and all participating organisations)
- 'Leiden Ranking of Universities' (UL) (data from the Leiden ranking plus a more detailed level)
- 'VICO 2.0' (Polimi) (dataset focused on new high tech companies in Europe)
- 'Early Career Facility' (IFQ) (long term monitoring of researcher careers in Germany)
- 'EUMIDA/ETER' (USI) (full dataset on European Universities with key indicators)
- 'SIPER' (UNIMAN) (repository of research and innovation policy evaluations)
- Platforms SMS (Scholarly communication and behavior) CorTex (computational facility)
- Cheetah Database (Database on Fast Growing Medium Sized Firms) covering the economic and technological development of Fast Growing Medium Sized Firms



What is RISIS training for?

- Raising the research skills needed for using large data:
 - Introduction to the use of the infrastructures (platforms and datasets)
 - Indicators and data handling and indicators design
 - Statistic and econometric analysis, scientometric tools (sophisticated treatments methods - not the basics)
- Target addressed
 - Senior scientist, early career researchers and PhD students at the last year of the course (PhDs)
 - People from the policy making level (e.g. funding agencies)
 - Research intermediaries (e.g. research association like Science Europe)
- Training activities are generally associated with the use of one or more infrastructure



The JoREP 2.0 introductory course

- Introducing the features of the JoREP 2.0 database
- Explaining the theoretical background on which JoREP 2.0 was designed
- Training the participants to figure out and to address research questions on joint programming within the ERA, using the JOREP infrastructure
- Handling the dataset creating custom queries



Practicalities

- Coffees and lunches on site
- Dinner at the end of the first day
- Questionnaire to be filled up at the end of the course
- All material available on the web site risis.eu
- Certificate of participation

Enjoy the course!

