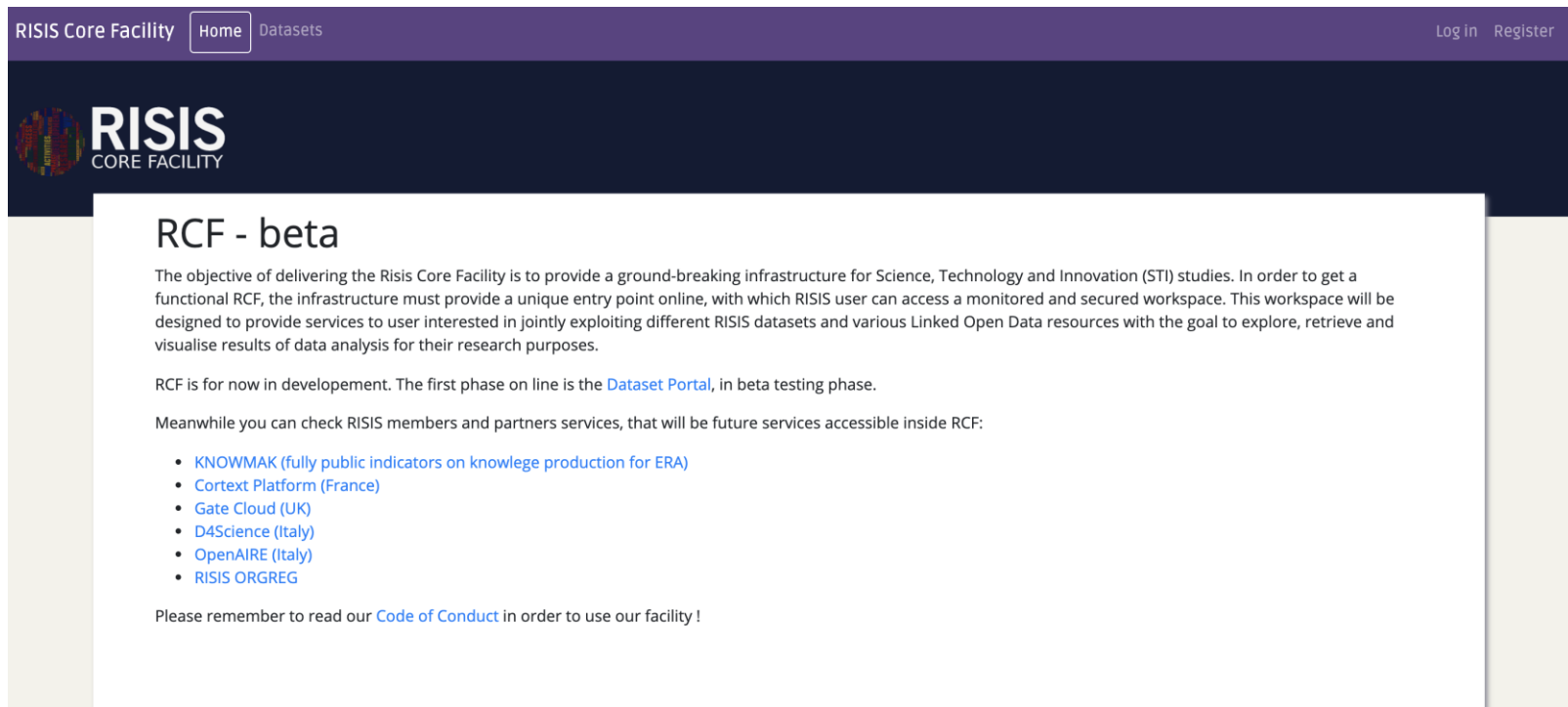


To Access RISIS databases

- To access RISIS database
- <https://rcf.risis2.eu/>



The screenshot shows the website for the RISIS Core Facility. The top navigation bar is purple and contains the text 'RISIS Core Facility' on the left, a 'Home' button, and 'Datasets' on the right. In the top right corner, there are links for 'Log in' and 'Register'. Below the navigation bar is a dark blue header with the RISIS logo (a colorful circular graphic) and the text 'RISIS CORE FACILITY'. The main content area is white and features the heading 'RCF - beta'. Below the heading is a paragraph explaining the objective of the RCF: 'The objective of delivering the Risis Core Facility is to provide a ground-breaking infrastructure for Science, Technology and Innovation (STI) studies. In order to get a functional RCF, the infrastructure must provide a unique entry point online, with which RISIS user can access a monitored and secured workspace. This workspace will be designed to provide services to user interested in jointly exploiting different RISIS datasets and various Linked Open Data resources with the goal to explore, retrieve and visualise results of data analysis for their research purposes.' This is followed by another paragraph: 'RCF is for now in development. The first phase on line is the [Dataset Portal](#), in beta testing phase.' Below this is a sentence: 'Meanwhile you can check RISIS members and partners services, that will be future services accessible inside RCF:' followed by a bulleted list of services:

- [KNOWMAK \(fully public indicators on knowlege production for ERA\)](#)
- [Cortext Platform \(France\)](#)
- [Gate Cloud \(UK\)](#)
- [D4Science \(Italy\)](#)
- [OpenAIRE \(Italy\)](#)
- [RISIS ORGREG](#)

The page concludes with a reminder: 'Please remember to read our [Code of Conduct](#) in order to use our facility !'

CHEETAH

CHEETAH

company; fast-growing; medium-sized; firm; growth

Cheetah is a database featuring geographical, industry and accounting information on three cohorts of mid-sized firms that experienced fast growth during the periods 2008-2011, 2009-2012 and 2010-2013. It includes 42,369 mid-sized firms located in 30 European countries and Israel.



CIB/CinnoB

CIB/CinnoB

corporation; invention; patent

CIB/CinnoB provides data and indicators at the firm level for the worldwide largest R&D corporate performers (about 4 000 parent companies and their 350 000 consolidated subsidiaries) that represent over 90% of world corporate industrial R&D.



CWTS Publication Database

CWTS Publication Database

academic publishing; journals; articles; web of science

The CWTS publication database is a full copy of Web of Science (WoS) dedicated to bibliometric analyses. The database enables output and (scientific) impact analyses of any set of publications covered by WoS, using state of the art methods.



JOREP 2.0

JOREP 2.0

funding of science; european research area; transnational programmes

JOREP is a unique database on European trans-national joint R&D programmes and a basic set of descriptors of agencies participating to the programmes. The current version 2.0 covers data for the period 2000-2014, with a specific focus on 2013 and 2014 - assumed as reference years.



MORE

MORE

researcher mobility; research careers; survey; career stages

MORE is the most comprehensive empirical study of researcher mobility available. The 'facility' is composed of three independent waves of extensive, Europe-wide surveys in this family (MORE1, MORE2 and MORE3). It provides a unique lens on mobility patterns and career paths in Europe, including measures of flows of international mobility and of factors that influence mobility.



NANO

NANO

nanoscience; nanotechnology; publications; patent; invention;

Nano collects publications and patents between 1991 and 2011 about Nano S&T. One central characteristics of emerging S&T is that they do not correspond to pre-existing categorisations and require the elaboration of semantic based queries.



PROFILE

PROFILE

researcher mobility; research careers; survey; career stages

Profile is a longitudinal study focusing on the situation of doctoral candidates from all scientific disciplines and their postdoctoral professional careers, with information on the conditions of their doctoral training. The study started in 2009 and continued until 2017 with the successor study Nacaps.



RISIS Patent

RISIS Patent

patent; invention;

RISIS Patent offers an enriched and cleaned version of the PATSTAT database, a database of all patent offices produced by the European patent office (EPO). Services currently offered: geocoding addresses to follow the dynamics of invention, accounting of artificial patents, recognition of individuals being legal persons in patent owners.



RISIS-ETER

RISIS-ETER

higher education; university; register

RISIS-ETER represents an extension of the Tertiary Education Register database. RISIS-ETER provides an environment for enriching ETER with additional data on additional variables from other RISIS datasets, particularly concerning research output (EU-FP participations from EUPRO, scientific publications from CWTS publications database, patents from RISIS Patent).



ESID

ESID

Social Innovation; social innovation projects; machine learning; Natural Language processing

ESID is a comprehensive and authoritative source of information on social innovation projects and actors in Europe and beyond. The ESID database contains two sets of datasets, one being the subset of the other. The full dataset comprises of 9577 social innovation projects in total. For these projects, ESID contains a title, type of social innovation with scores, summary, location and topic.



EUPRO

EUPRO

R&D projects; European Framework Programme; networks; collaborative knowledge production

EUPRO is a unique dataset providing systematic and standardized information on R&D projects, participants and resulting networks of the EU FP, starting from FPI, and integrating H2020 (until 2016), and other European funding instruments, COST and selected Joint Technology Initiatives (JTIs).



ISI-TM

ISI-Trademark Data Collection (ISI-TM)

Trademarks; IPR; EUIPO; USPTO

The ISI-Trademark Data Collection (ISI-TM) provides detailed information on trademarks filed at the EUIPO since 1996 and at the USPTO since early 19th century onwards. The data provided are the trademark number, applicant and representative information, several relevant dates application, registration, trademark type, the language of the trademark, information on opposition and information on relevant classifications.



SIPER

SIPER

policy evaluations; repository; science policy

Science and Innovation Policy Evaluations Repository (SIPER) is a rich and unique database and knowledge source of science and innovation policy evaluations worldwide. SIPER provides on-line access to STI evaluation reports as well as data on the underlying policy measures at a single location.



VICO

VICO

start-ups; venture capital

VICO contains geographical, industry and accounting information on start-ups that received at least one venture capital investment in the period 1998-2014. Start-ups have been incorporated from 1988 onwards in 7 European countries (Belgium, Finland, France, Germany, Italy, Spain, UK) and Israel. It also provides information on venture capital investment deals and investors.





No selected datasets



Welcome to RISIS Datasets Portal!

Access to RISIS datasets listed below, is free of charge and is offered through a two-step process:

- i) Accreditation: researchers need to register and agree on the conditions of use (good use of data, authorship, mentions to the RISIS project, agreement of posting results and aggregated datasets produced on RISIS website) via signing the [RISIS Code of Conduct](#).
- ii) Selection: researchers need to propose a project (200 words) based upon the mobilisation of one or more datasets. Projects are reviewed both by the dataset producers and by the RISIS project review board that will give the final agreement for access.

All datasets can be accessed by [Registering](#) or [Login in](#), selecting the needed Dataset(s) then the Continue Access option, intending distant access to the selected dataset, or a physical visit to the location of the dataset owner, with costs covered by RISIS ([reimbursement form](#)).

None selected ▾

Selected datasets:

[Continue Access](#)

CHEETAH

