



25 Years of CSDA in the Context of CESSDA and EOSC

From a Small Data Archive to a National Service Provider of Sustainable Data Services for Social Sciences in Europe

Research Data Day & EOSC National Tripartite Event
21 – 22 May 2025 , Brno

Yana Leontiyeva
Czech Social Science Data Archive
Institute of Sociology of the Czech Academy of Sciences

Czech Social Science data archive (CSDA)

- Established in 1998 within project; today it is a department of **the Institute of Sociology of the Czech Academy of Sciences (IS CAS)**
- **Main aim:** acquisition and long-time preservation of data and their distribution for non-commercial use
- Serves as information source („signpost“) linking other social science resources
- Promotes principles of **data management** and **data sharing culture**
- Produces **informational and educational materials** (data management, data discovery, methodological studies, history of research etc.)
- Collaborated on **large research projects** (ESS, ISSP, CHPS)
- Integrates Czechia into the international, primarily European data infrastructure: **CESSDA**, **ERIC Service Provider** and **EOSC-CZ/EOSC**
- Joined LRI's project since 2022: CSDA + ESS CZ -> **CSDA/ESS-CZ**


CSDA – data and users

- Data is available via an online interface **Dataverse**; **FAIR** principles
- The deposition of data takes place on the basis of a **license agreement** between the depositor and the IS CAS (host institution of CSDA)
- More than **1184 primary digital objects** are stored in ČSDA
- **Dominant discipline** is sociology, but also historiography, pedagogical research or psychology
- **Main depositors:** IS CAS, Charles University, Masaryk University, Research Institute of Labor and Social Affairs, the Czech University of Life Sciences and Czech Television
- Almost 5 thousand **user accounts** by the end of 2023 (~600 active users at the moment)
 - ✓ mostly students and researchers from different Czech universities and high schools
 - ✓ state and public sector, think tanks and advising agencies
 - ✓ ~10 % of users are from outside the Czech Republic

CSDA data catalogue

Since 2024 new data catalogue CSDA - DataVerse

- DDI based system, automatic registration of DOI, generation of citations
- Adopted by many CESSDA archives, easy „harvesting “ of metadata to [CESSDA CDC](https://archivdv.soc.cas.cz/)

 Dataverse <https://archivdv.soc.cas.cz/> Search ▾ User Guide Support Sign Up Log In



CSDA

Získáváme, dlouhodobě uchováváme a zpřístupňujeme data ze sociálněvědních výzkumů.

(Český sociálněvědní datový archiv)

Metrics

31,887 Downloads

Contact Share

The root dataverse.



Česká televize

CHPS
PROMĚNY ČESKÉ SPOLEČNOSTI
CHPS



CVVM



ISSP



Search this dataverse...



Advanced Search

☒ Datasets (20)

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☐ Files (5,548)

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„Životní a pracovní dráhy“

May 2, 2024

Hašková, Hana; CVVM, 2024, „Životní a pracovní dráhy“, <https://doi.org/10.14473/CSDA/CJ8MGS>, CSDA, V1,
UNF:6:N59qQI0e8JkVbZ54b0ZIQ== [fileUNF]

Zejména v posledních dvaceti letech došlo v ČR k zásadním změnám ve formách soukromého (partnerského a rodinného) života. Ty byly předmětem výzkumných šetření, jejichž poznání prohloubíme perspektivou životních drah a jejich hloubkovou analýzou podle skupin. Cílem projektu bude v

CSDA data catalogue



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 <https://archivdv.soc.cas.cz/>

 **ČSDA** CSDA
(Český sociálněvědní datový archiv)

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Search this dataverse...



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☒  **Dataverses (20)**

☒  **Datasets (744)**

☐  **Files (5,548)**

1 to 10 of 764 Results

Dataverse Category

Research Project (6)

Organization or Institution (5)

Department (2)

Research Group (1)

„Životní a pracovní dráhy“

May 2, 2024



Hašková, Hana; CVVM, 2024, „Životní a pracovní dráhy“, UNF:6:N59qQl0e8JkVbZ54b0ZIQ== [fileUNF]

Zejména v posledních dvaceti letech došlo v ČR k zásadní změně předmětu výzkumných šetření, jejichž poznání prohloubí projekt bude v

CHPS CHPS

PROMĚNY ČESKÉ SPOLEČNOSTI

(Sociologický ústav AV ČR)

Jeden z nejvýznamnějších sociologických výzkumů už 8 let přináší zásadní informace o české společnosti.

CSDA > CHPS >

České panelové šetření domácností, ad hoc covid-19 výzkum 2021

Version 2.0



Hamplová, Dana; Röschová, Michaela; Klusáček, Jan, 2021, "České panelové šetření domácností, ad hoc covid-19 výzkum 2021", <https://doi.org/10.14473/CSDA/4PMWKE>, CSDA, V2, UNF:6:LOuHNXP20feDvbsP315sg== [fileUNF]

[Cite Dataset](#)

Learn about [Data Citation Standards](#).

[Access Dataset](#)

[Contact Owner](#)

[Share](#)

[Dataset Metrics](#)

167 Downloads

Description

Datový soubor obsahuje data z dotazníku pro dospělé ve věku od 18 let z ad hoc covid-19 výzkumu v rámci z Českého panelového šetření domácností z roku 2021.

České panelové šetření domácností (CHPS) je výběrové šetření, kterého se opakovaně účastní reprezentativní soubor stejných domácností žijících na území České republiky. Pro komunikaci s veřejností je využíván podtitul výzkumu Proměny české společnosti. V letech 2015 až 2019 proběhlo s ročním odstupem celkem pět vln šetření. V letech 2020 a 2021 se uskutečnily dva menší sběry dat věnované problematice pandemie nemoci covid-19. V letech 2023 a 2024 proběhla další (šestá) vlna šetření.

[Read full Description](#)

Subject

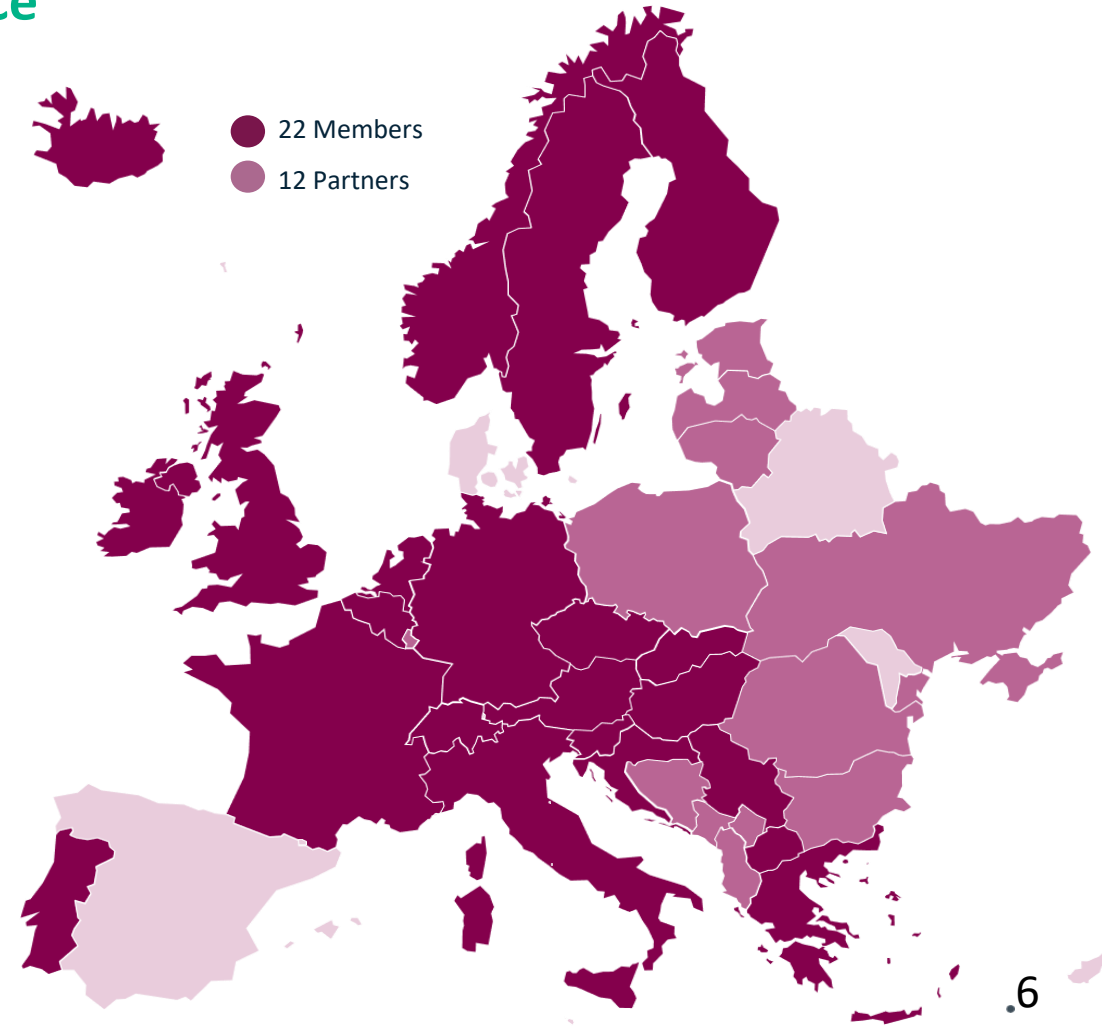
Social Sciences

Keyword

covid-19, veřejné mínění, zdraví (osobní)

European Data Services for the Social Sciences

- CSDA is a **CESSDA Service Provider** in the Czech Republic
- CESSDA stands for **Consortium of European Social Science Data Archives**
- CESSDA was founded in 1976 as informal consortium (CSDA member since 2001); since 2013 CESSDA is a legal entity
- since 2017 status of **ERIC European Research Infrastructure Consortium**
- As part of CESDA Service Providers:
 - ✓ share their expertise
 - ✓ are more efficient and provide better services by setting up a common technology
 - ✓ develop and use standards
 - ✓ eligibility and better access to European funding



CESSDA Services & Tools for Research Community

More information:

<https://www.cessda.eu/Tools>

<https://www.cessda.eu/Training/DMEG>

<https://www.cessda.eu/Training/DAG>

<https://www.cessda.eu/Training-Resources>



**CESSDA Data
Catalogue**



ELSST Thesaurus



**CESSDA Vocabulary
Service**



**CESSDA
Metadata Validator**



Resource Directory



**EQB - European
Question Bank**



**DMEG - Data
Management Expert
Guide**




**DAG - Data Archiving
Guide**



**Training Resources
Catalogue**

CESSDA Data Catalogue as a „One Stop Shop“

Consortium of European Social Science Data Archives



CESSDA Data Catalogue User Guide ^

Language

Basic search

Filtered search

Advanced search v

Detailed study view

Machine access v

Send feedback

Q Search CESSDA Data Catalogue User Guide

<https://datacatalogue.cessda.eu/>

CESSDA Data Catalogue User Guide


This is the User Guide for version 3.7.0 of the CESSDA Data Catalogue.

The CESSDA Data Catalogue contains descriptions (metadata) of the more than 40,000 data collections held by CESSDA's Service Providers (SPs). It is a one-stop shop for searching and finding European social science datasets from over 20 European countries. The presented data includes a range of data types, such as quantitative, qualitative or mixed-modes data, covering both cross-sectional and longitudinal studies, as well as recently collected and historical data. The metadata (study descriptions) are presented in the language as originally provided by the organisations producing the metadata. Some publishers provide study descriptions both in English and in the local language, some only in either English or in the local language. Currently, about 75% of study descriptions are available in English.

CESSDA Data Catalogue as a „One Stop Shop“



Consortium of European Social Science Data Archives




Search CESSDA Data Catalogue User Guide

<https://datacatalogue.cessda.eu/>

CESSDA Data Catalogue User Guide

- Language
- Basic search
- Filtered search
- Advanced search
- Detailed study view
- Machine access
- Send feedback



Enter search term in the selected languageEnglish?

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787 studies found in English from a total of 37050

[About](#)[User Guide](#)[REST API](#)

Topic?

Keywords?

Collection years?

Country?

Publisher?

Results per page30

Sort byRelevance

1234...

Urban green spaces in times of COVID-19 pandemics, 2020
Smrekar, Aleš (Research Centre of the Slovenian Academy of Science and Arts, Anton Melik Geographical Institute);
Tiran, Jernej (Research Centre of the Slovenian Academy of Science and Arts, Anton Melik Geographical Institute)

Public green spaces have numerous benefits for individuals and society. Spending time in these areas can help to cope with the negative physical and mental health impacts of various stressful events. In times of social crises, these effects can be increased. In 2020, visiting these areas was affected by restrictions to limit the spread of the COVID-19 pandemic. This period...

LIFESTYLE AND HEALTH (ELSST) URBAN ENVIRONMENT (ELSST) RURAL ENVIRONMENT (ELSST) Recreation and amusement

SPORTS PARTICIPATION (ELSST) Health (ELSST) Quality of life (ELSST) (6 more)

Read more

Study description available in: EN SL Access study

ESS 7 - European Social Survey 2014 & country-specific data, Portugal
Vala, Jorge (coord.) (ICS-ULisboa); ESS Core Scientific Team

This database integrates the portuguese part of ESS Round 7 - European Social Survey 2014 - with country-specific



Data Management Expert Guide (DMEG)

The DMEG is designed by European experts to help social science researchers make their research data Findable, Accessible, Interoperable and Reusable (**FAIR**).

You will be guided by different European experts who are - on a daily basis - busy ensuring long-term access to valuable social science datasets, available for discovery and reuse at one of the [CESSDA social science data archives](#).

You can [download](#) the full DMEG for your personal study offline (DOI: [10.5281/zenodo.3820473](https://doi.org/10.5281/zenodo.3820473)). PDFs for every [single chapter](#) are also available for being printed as handouts for training.

See also the pilot [interactive game version](#) of the guide!

<https://dag.cessda.eu/>

Start

Introduction

Chapter 1: Data Archives - a Quick Introduction

Chapter 2: Policies of Data Archives

Chapter 3: Pre-ingest - from early contact to data transfer

Chapter 4: Ingest and Curation

Chapter 5: FAIR-enabling and Trustworthy Qualities of Data Archives

Chapter 6: Replication

About this Guide

CESSDA Data Archiving Guide

The Data Archiving Guide (DAG) is designed to provide new employees at social science data archives with a general understanding of the work a data archive performs.

Note: the DAG is under development.

The information in the DAG was collected by experts from several [CESSDA social science data archives](#) reflecting the procedures and policies at their local archives. While the context of these archives varies and may well be different from your own archive - in size, the underlying technical architecture or in the support you provide to researchers - the DAG focuses on common ground and is a useful tool for professionals new to data archiving.

[In this guide](#), you will learn what a data archive is, what it does, and why data archives play an important role in the scientific infrastructure. After reading the DAG, you will have a basic understanding of the working procedures of a data archive and you will also be able to name the set of policies that a data archive needs to have in place to function optimally.

Chapter 1

[Data Archives - a Quick Introduction](#)

Gain an overview of why data archives exist and what their mission, function and way of operating is.

[Read this chapter](#)

Chapter 2

[Policies of Data Archives](#)

Information about the types of policies (and some related documents) a social science data archive has most typically has in place.

[Read this chapter](#)

CESSDA expertise in managing research data

Data Archiving Guide

<https://dag.cessda.eu/>

Start

Introduction

Chapter 1: Data Archives - a Quick Introduction

Chapter 2: Policies of Data Archives

Chapter 3: Pre-ingest - from early contact to data transfer

Chapter 4: Ingest and Curation

Chapter 5: FAIR-enabling and Trustworthy Qualities of Data Archives

5.1 Introduction to FAIR

5.2 Enable FAIR in your organisation

5.3 Supporting FAIR within your designated communities

5.4 Trustworthy data archives

5.5 Sources and further reading

Chapter 6: Replication

About this Guide

FAIR and CARE



The CARE principles for Indigenous Data Governance (Collective benefit, Authority to control, Responsibility, and Ethics) specifically concern Indigenous data and govern the control and (re)use of such data under the principles of open science (Carroll et al. 2020). For instance, the Collective Benefit principle states that data ecosystems should be designed and function in ways that enable Indigenous Peoples to derive benefit from the data, e.g. for improved government and citizen engagement. The CARE principles are complementary to the FAIR principles, under the motto 'be FAIR and CARE' (Carroll et al. 2020).

CESSDA and EOSC



- **The ambition of the European Open Science Cloud (EOSC)** is to provide European researchers, innovators, companies and citizens with a federated and open multi-disciplinary environment where they can publish, find and re-use data, tools and services for research, innovation and educational purposes.
- **CESSDA** contributes to EOSC through participation in several projects
- **CSDA** participated in several of them, including project **BeYond-COVID** (BY-COVID, 2021-2024, HORIZON-INFRA-2021-EMERGENCY-02) aimed at providing comprehensive open data on SARS-CoV-2 and other infectious diseases across scientific, medical, public health and policy domains.



[SSHOC](#) aims to provide a full-fledged *Social Sciences and Humanities Open Cloud* where data, tools, and training are available and accessible for users of SSH data.



[OSCARS](#) brings together world-class European Research Infrastructures (RIs) in the ESFRI roadmap and beyond to foster the uptake of Open Science in Europe.



[EOSC Beyond](#)'s overall objective is to advance Open Science and innovation in research in the context of the European Open Science Cloud (EOSC) by providing new EOSC Core capabilities allowing scientific applications to find, compose and access multiple Open Science resources and offer them as integrated capabilities to researchers..



[EOSC-ENTRUST](#) aims to create a European network of Trusted Research Environments (TREs) for sensitive data and drive European interoperability by joint development of a common blueprint for federated data access and analysis.



[Open Science Trails](#) (OSTrails) aims to improve the way we plan, track, and assess scientific knowledge.



[eRImote](#) will identify strategies and solutions to enable the transition to more remote and digital access to Research Infrastructure (RI) services across ESFRI domains.



[FAIR-IMPACT](#) will identify practices, policies, tools and technical specifications towards a FAIR data management cycle starting with real-life use cases in four different domains.

BY-COVID: Interdisciplinary and international cooperation of data infrastructures

BeYond-COVID (BY-COVID)(2021 – 2024)

by-covid.org

- The aim was to make (meta)data on COVID-19 and other infectious diseases available in accordance with FAIR principles. To this end, tools were being developed to store, share, access, analyse and process research data from different (geographic and disciplinary) areas
- **53 partners from 19 countries** (among them CESDA ERIC, CSDA and other 4 CESSDA archives)
- Project joined several LRIs - European life science infrastructure for biological information (**ELIXIR**), European research infrastructure for biobanking (**BBMRI**), European Clinical Research Infrastructure Network (**ECRIN**), Population Health Information Research Infrastructure (**PHIRI**) a **CESSDA**
- **CESSDA** was involved in activities aimed on the integration of COVID-related socioeconomic data into the data portal (including data discovery), developing metadata standards for multidisciplinary data, preparation of materials and realization of training for researchers and dissemination of project results

Socioeconomic data in cross-disciplinary infectious disease research - I

- Under the **coordination of CESSDA**, CSDA and other data archives have been involved in both the development of tools for the integration of socio-economic data in the data portal and in the communication of the project results both to stakeholders and to general public
 - **Development of information materials** was CSDA's primary activity in the project
- Participation of the CESSDA archives was a result of the perceived need for **interdisciplinary collaboration** on infectious disease data. While infectious diseases are primarily biological phenomena, their spread and control takes place in a social context. For example, modelling the success of a vaccination campaigns is unthinkable without sociological data on trust in institutions and willingness to be vaccinated
- Collaboration SSH data archives in the BY-COVID project was successful:
 - Social science and humanities data was added to the COVID-19 Data Portal-900+ COVID-19-related studies
 - SSH relevant tools and best practices were added into [Infectious Diseases Toolkit](#)
 - Events on SSH data relevant for infectious diseases research were organized – e.g. Workshop on Cross-disciplinary use of socioeconomic data in vaccine research (September 2023, Hague)
 - Information materials on the project's outputs were made up (see next slide)

Socioeconomic data in cross-disciplinary infectious disease research – II

[COVID-19 Data Portal](#), including section consisting of [SSH \(meta\)data](#).

 **COVID-19 Data Portal**

About ▾

[Viral sequences](#) [Host sequences](#) [Expression](#) [Proteins](#)

Social sciences & humanities

Accelerating research through data sharing

Search

Search

Examples: ...

[Advanced search](#)

Showing 6 of 994 in All > Social sciences & human

Data types

All

Social sciences & humanities (994)

[CESSDA catalogue \(564\)](#)

[European University](#)

[Institute \(430\)](#)

[CESSDA catalogue](#) 564 results

[Facilitating the Public Response to COVID-19 by](#)

[Leaflet](#) introducing social scientists to BY-COVID tools and data sources

SOCIOECONOMIC DATA IN CROSS-DISCIPLINARY INFECTIOUS DISEASE RESEARCH
An introduction to resources from the BeYond-COVID (BY-COVID) project

Relevance of socioeconomic data for infectious diseases analysis and management

Amid the COVID-19 pandemic, various studies have demonstrated the profound influence of socioeconomic factors on the impact and spread of infectious diseases. An essential aspect of understanding the relationship between socioeconomic factors and health outcomes lies in the direct integration of socioeconomic data with health data. This integration provides crucial insights into how social disparities intersect with health disparities, ultimately influencing the effectiveness of public health interventions.

Examples of "health relevant" socioeconomic data include information from the Eurobarometer surveys concerning attitudes to COVID-19 vaccinations, or on behaviour during epidemic restrictions, as measured in the German GESIS Panel. CESSDA ERIC has provided researchers with information about COVID-19 specific resources from the CESSDA consortium and other relevant sources since the outbreak of the pandemic. CESSDA ERIC is participating in the BY-COVID project.

What is the BY-COVID project

The goal of the BY-COVID project is to facilitate access to COVID-19 and other infectious disease related (meta)data for scientific purposes, while ensuring accessibility to a broader audience, including medical professionals, government officials, and individuals in NGOs. The project establishes a framework to ensure that extensive data is made available under FAIR conditions at the European level. This involves the development of tools for storage, sharing, access, analysis, and processing of research data. Several activities co-organised by CESSDA Service Providers offer useful opportunities and resources with regards to socioeconomic data. Although BY-COVID is wrapping up in 2024, the data tools and resources developed will persist and remain accessible.

Detailed information can be found at:

[BY-COVID](#) [cessda](#)



[Information](#) on BY-COVID project for citizens

For Citizens


Select the language: [English](#) | [Français](#) | [Czech](#) | [Dutch](#) | [German](#) | [Spanish](#) | [Italian](#)

Download our [citizen engagement flyer](#)

Educational toolkits: [English](#) | [French](#) | [Dutch](#) | [Czech](#) | [Spanish](#)

What difference will the BY-COVID project make and what does it mean for citizens? Explore the examples below to find out more.


BY-COVID HOME ABOUT ▾ OUTPUTS NEWS & EVENTS ▾ RESOURCES **FOR CITIZENS**



Collaboration for innovation
E-BY-COVID

During a public health emergency like the COVID-19 pandemic, it is essential that experts, from both academia and industry, unite for the common good even if their interests differ.

[Share your views →](#) [Read more →](#)



Data visiting is the new data sharing.
E-BY-COVID

During the COVID-19 pandemic, online meetings became part of working life for many people. We stayed safely at home and just like any other meeting, we shared ideas to move our projects forward.

[Share your views →](#) [Read more →](#)

 **BY-COVID**

 **cessda**

CESSDA on Open Data Landscape

CESSDA Brief on Advancing Trust in the Social Science Data Ecosystem

- a comprehensive overview of the open data landscape from the perspective of European social science data archives

[Brief: The battle for trust](#)



Key takeaways for research infrastructures:

1. **Engage with EOSC developments:** Maintain close engagement with EOSC developments, especially its Federation and Nodes. Facilitate knowledge exchange and network participation to ensure timely and adequate responses to relevant developments.
2. **Leverage trust-related outcomes:** Integrate findings from EU projects and RDA initiatives into operational strategies to harmonise practices and strengthen trust in research infrastructures.
3. **Promote TDR certification and FAIR practices:** Advocate for and support the adoption of TDR certification and FAIR principles to promote interdisciplinary and international collaboration.
4. **Advocate for interoperable technical services:** Promote transparency among TRSPs by encouraging the publication of service catalogues to facilitate repository service selection.
5. **Demonstrate impact and value-added:** Develop communication strategies to showcase the impact and value-added by research infrastructures, including dedicated web pages, narrative stories, and visualisations.
6. **Contribute to developing standards and tools for FAIR assessments:** Engage in the development of domain-specific FAIR assessment tools to align with community principles.

Key takeaways for data repositories:

1. **Set standards for preservation and other repository operations:** Contribute to defining TDRs and building consensus on curation and preservation levels.
2. **Leverage domain-specific expertise in long-term data preservation:** Advocate for domain-specific services, such as data curation and metadata creation, and the benefits of long-term data preservation for future research and society.
3. **Increase visibility through registration:** Register in relevant registries and include repository identifiers on websites for broader dissemination.
4. **Explore innovative use of PIDs:** Expand the use of PIDs to cover datasets, studies, authors, data contributors, funders, and study components while standardising machine-readable metadata across repositories.
5. **Demonstrate public commitment to community principles:** Make public commitments to FAIR, TRUST, and CARE principles on websites and research outputs to build credibility and confidence with stakeholders.

CSDA main projects and activities

Currents projects:

- ✓ **CSDA/ESS-CZ**, 2023-2026, LRIs project funded by MEYS
- ✓ **SYRI**, 2022-2025, NextGenerationEU(MEYS, NPO: EXCELES)
- ✓ **BY-COVID**, 2021-2024, HORIZON-INFRA-2021-EMERGENCY-02
- **Ad-hoc seminars and workshops** on data management, methodology and history of research (new data types, Czechoslovak social research before 1989) presentation of new datasets, data discovery (covid19 and health related data, political sociology, migration) and presentation of CSDA and CESSDA activities (conference presentations, posters)
- **Teaching** courses at universities – methodology and data management
- Involvement in **other research projects**
- Involvement in **EOSC-CZ**

National Institute for Research on the Socio-Economic Impacts of Diseases and Systemic Risks (SYRI)

SYRI AS A CENTRE OF RESEARCH EXCELLENCE

- ① Communication, risks and uncertainty;
- ② Law and governance;
- ③ Resilience systems;
- ④ Socioeconomic inequalities;
- ⑤ Polarisation and populism;
- ⑥ Healthcare system efficiency;
- ⑦ Education;
- ⑧ Economic impacts;
- ⑨ Labour market.

The National Institute for Research on Socioeconomic Impacts of Diseases and Systemic Risks (abbreviated as SYRI) is a virtual scientific hub that brings together experts from Masaryk University, Charles University and institutes of the Czech Academy of Sciences.

The SYRI National Institute will bring together scientists who would not otherwise collaborate and provide solutions and recommendations in real time.

Social scientists will focus on research of situations of risk and mitigation options for reduction of problems brought by sudden unexpected events like the Covid-19 pandemic, the war in Ukraine, inflation, price increases, and climate change.

The recent past has clearly shown us how our time is prone to situations of risk, and that socioeconomic inequalities are deepening. One of SYRI's goals is to provide data and in-depth analysis of a kind that has been lacking in the Czech Republic, so that politicians can make the right decisions.

Contact us

- ✓ 9 research groups
- ✓ **Data Core Facility (CSDA)**

SYRI as a Virtual Scientific Hub

- Czech National Recovery Plan - Recovery and Resilience Facility (EU)
- 2022-2025
- large consortium project
- risk and mitigation options for reduction of problems brought by sudden unexpected events (Covid-19 pandemic, the war in Ukraine, inflation, climate change)

Core Data Facility in SYRI project

Complex Data Services

- ✓ Data Management Plan
- ✓ Collecting Research Data
- ✓ Training on FAIR data and Open Science Principles
- ✓ Provision of archived data
- ✓ Dissemination of the project results

Collecting unique data for the project



CHPS
PRŮBĚH ČESKÉ SPOLEČNOSTI

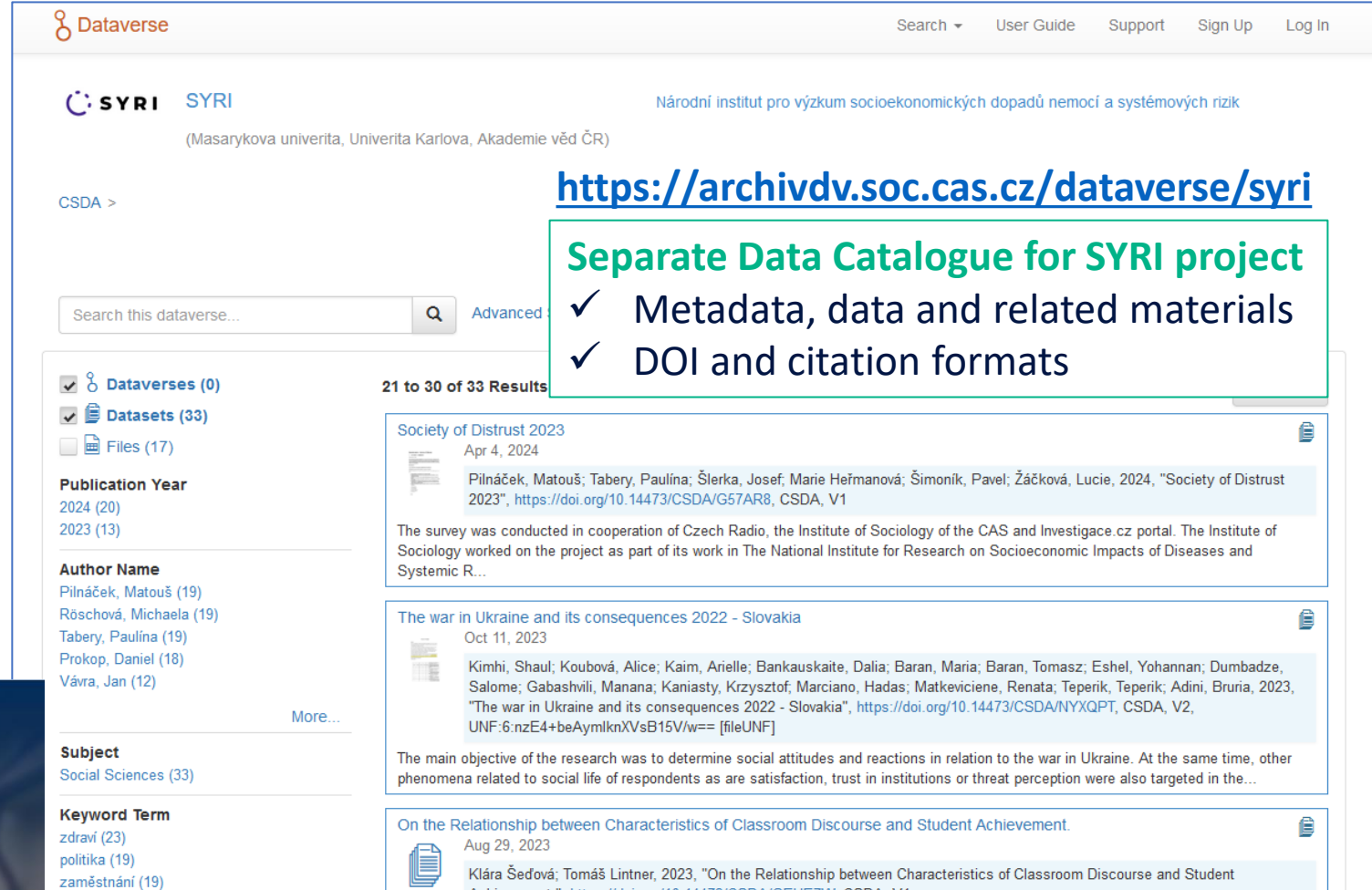
Domů O výzkumu Aktuality Pro respondenty Přístup k datům Výstupy Kontakt

České panelové šetření domácností (CHPS)

Jeden z nejvýznamnějších sociologických výzkumů už 8 let přináší zásadní informace o české společnosti.

Věnujeme se životním podmínkám a problémům obyvatel České republiky a zkoumáme, jak naše společnost čelí novodobým výzvám a krizím.

chps.soc.cas.cz - Czech Household Panel Survey



Dataverse Search User Guide Support Sign Up Log In

SYRI SYRI
(Masarykova univerzita, Univerita Karlova, Akademie věd ČR)

Národní institut pro výzkum socioekonomických dopadů nemocí a systémových rizik

CSDA >

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Publication Year
2024 (20)
2023 (13)

Author Name
Pilnáček, Matouš (19)
Röschová, Michaela (19)
Tabery, Paulína (19)
Prokop, Daniel (18)
Vávra, Jan (12)
More...

Subject
Social Sciences (33)

Keyword Term
zdraví (23)
politika (19)
zaměstnání (19)

21 to 30 of 33 Results

Society of Distrust 2023
Apr 4, 2024
Pilnáček, Matouš; Tabery, Paulína; Šlerka, Josef; Marie Heřmanová; Šimoník, Pavel; Žáčková, Lucie, 2024, "Society of Distrust 2023", <https://doi.org/10.14473/CSDA/G57AR8>, CSDA, V1
The survey was conducted in cooperation of Czech Radio, the Institute of Sociology of the CAS and Investigace.cz portal. The Institute of Sociology worked on the project as part of its work in The National Institute for Research on Socioeconomic Impacts of Diseases and Systemic R...

The war in Ukraine and its consequences 2022 - Slovakia
Oct 11, 2023
Kimhi, Shaul; Koubová, Alice; Kaim, Arielle; Bankauskaite, Dalia; Baran, Maria; Baran, Tomasz; Eshel, Yohannan; Dumbadze, Salome; Gabashvili, Manana; Kaniasty, Krzysztof; Marciano, Hadas; Matkeviciene, Renata; Teperik, Teperik; Adini, Bruria, 2023, "The war in Ukraine and its consequences 2022 - Slovakia", <https://doi.org/10.14473/CSDA/NYXQPT>, CSDA, V2, UNF:6:nzE4+beAymIknXVsB15V/w== [fileUNF]
The main objective of the research was to determine social attitudes and reactions in relation to the war in Ukraine. At the same time, other phenomena related to social life of respondents as are satisfaction, trust in institutions or threat perception were also targeted in the...

On the Relationship between Characteristics of Classroom Discourse and Student Achievement.
Aug 29, 2023
Klára Šedová; Tomáš Lintner, 2023, "On the Relationship between Characteristics of Classroom Discourse and Student Achievement", <https://doi.org/10.14473/CSDA/NYXQPT>, CSDA, V1

<https://archivdv.soc.cas.cz/dataverse/syri>

Separate Data Catalogue for SYRI project

- ✓ Metadata, data and related materials
- ✓ DOI and citation formats

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European Open Science Cloud (EOSC) is a European initiative aimed at developing infrastructures supporting open science practices in research data management. It is currently being implemented in the Czech Republic.



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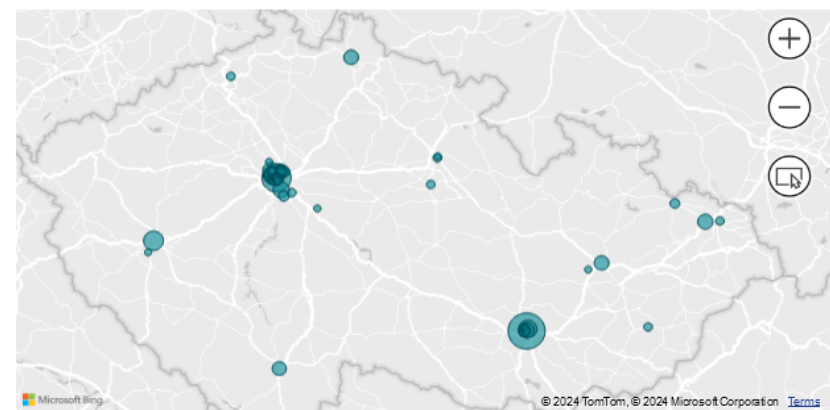
EOSC CZ working group members

419
members

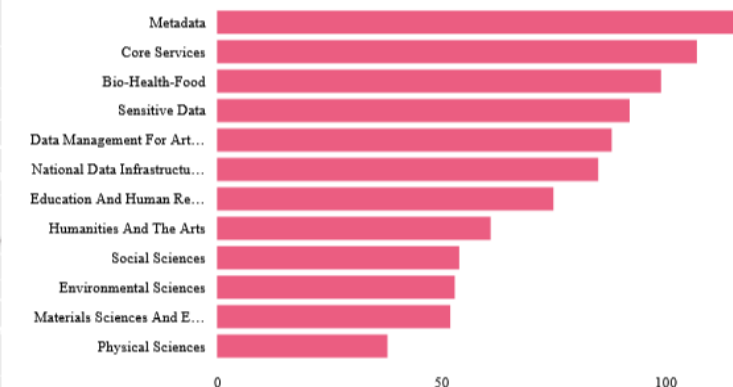
67
institutions involved

Dashboard of EOSC CZ working group members. All viz are interactive, filters can be combined while holding the CTRL key. Spatial selection works in the map (mouse and screen icon).

Institutions involved



Members of WG



EOSC CZ

European Open Science Cloud (EOSC) initiative aimed at developing infrastructure for open science practices in research data is currently being implemented in the

Institution	Members count
Masarykova univerzita	90
Charles University	52
Západočeská univerzita v Plzni	21
Ceske vysoke uceni technicke v Praze	18
Mendelova univerzita v Brně	17
Total	419

As of:
06. 10. 2024

CSDA activities within EOSC-CZ

Working Group on Social Sciences

<https://www.eosc.cz/pracovni-skupiny/socialni-vedy>

head: Dr. Jindřich Krejčí

Goals

- **monitoring** the environment of data sources relevant for social science research in the Czech Republic,
- **setting up procedures and processes** for the implementation of relevant data sources into the national environment for the storage and processing of scientific data (with regard to the specifics of social science research),
- identification of significant **interdisciplinary linkages** in the area of data resources, related standards and technological issues of data handling and sharing relevant to social sciences,
- defining the possibilities and principles for **supporting data management** in research practice and data handling training with regard to sharing data sources in social science research.

Thank you for your attention!

Yana Leontiyeva

Czech Social Science Data Archive
Institute of Sociology, CAS

yana.leontiyeva@soc.cas.cz

