



SSHOC
social sciences & humanities open cloud

SSHOC communities fighting COVID-19

Social Sciences & Humanities Open Cloud (SSHOC), is a project funded by the EU framework programme Horizon 2020 developing the social sciences and humanities area of the European [Open Science Cloud \(EOSC\)](#).

SSHOC [partners](#) include both emerging and fully [established European Research Infrastructures](#) from the social sciences and humanities, and the association of European research libraries (LIBER). Collectively, they bring vast expertise across the entire data cycle from creation and curation to optimal re-use, training and advocacy.

During its 40-month lifespan (from January 2019 to April 2022) SSHOC will transform the current social sciences & humanities data landscape with its disciplinary silos and separate facilities into an integrated, cloud-based network of interconnected data infrastructures.

Accelerating Interdisciplinary Research and Collaboration to fight COVID-19

The EC has asked Research Infrastructures and RI Projects to show how they can set up possible actions oriented towards creating a European data platform for a COVID-19-related information exchange. SSHOC's goal is to remove barriers that hinder high-quality, reproducible science leading to evidence-based interventions.





DARIAH Theme Call for Research Projects: Arts, Humanities and COVID 19.

DARIAH useful resources at the time of corona

- Open Science and DH tools that come handy at the time of corona (and beyond)
- Virtual summer term and digital research infrastructures
- Podcast on Zoom fatigue by the President of the DARIAH Board of Directors, Jennifer Edmond
- DARIAH virtual exhibition "Scholarly Primitives of Scholarly Meetings" May 2020



ParlaMint: Towards Comparable Parliamentary Corpora covering COVID-19 parliamentary debates from multiple languages and regions

CLARIN's support for virtual events

Data collections and available language resources

Wageindicator CORONA Work-Life Survey

Evaluation of tools and systems processing COVID-19 related data

Community Evaluation Effort for MultiLingual Information Access on COVID-19

Hackathon on detecting COVID-19 related disinformation (virtual event Autumn 2020)



LIBER Covid-19 Survey and panel discussion for European Research Libraries.



- COVID-19 questionnaire in Round 10 of European Social Survey (ESS)
- Questionnaire about vaccinations against COVID-19 in ESS Cross-National Online Survey (CRONOS-II) panel



- Social scientific COVID-19 datasets in the CESSDA Data Catalogue
- CESSDA Series of Interviews for Researchers
- European Language Social Science Thesaurus - Inclusion COVID-19



- SHARE - COVID19 Understanding non-intended consequences of epidemic control decisions to contain the pandemic.
- Results of the 1st SHARE Corona Survey. Collecting survey data among the 50+ population during the COVID-19 outbreak: The Survey of Health, Ageing and Retirement in Europe (SHARE)



- Ethnic and Migrant Minority (EMM) Survey Registry: COVID-19 Collection
- Infosheet about the COVID-19 Collection



- SSHOC response to COVID-19: Augmenting the COVID-19 Data Platform with behavioural Data
- All SSHOC trainings were moved online and resources made available
- SSHOC in the Time of COVID-19 newsletter



Legend

- | | | |
|---------------|-------------|-------------|
| Call | Dictionary | Event |
| Communication | Survey | Tool |
| Podcast | Project | Hackaton |
| Exhibition | Discussion | Information |
| Dataset | White paper | |
| Interview | Training | |

Join the SSHOC communities and help accelerating interdisciplinary research and collaboration to fight COVID-19

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SSH European Research Infrastructures In SSHOC

Developing research infrastructures is Europe's response to the challenge of placing science at the heart of societal and economic development, promoting innovation, and enabling technology-driven transformation within a complex but exciting landscape.

European research infrastructures are strongly supported by the European Commission, which has set up the European Strategy Forum on Research Infrastructures (ESFRI), a strategic instrument to steer policy-making and facilitate their development and optimal use. All research infrastructures in SSHOC (CESSDA, CLARIN, DARIAH, E-RIHS, ESS Survey and SHARE) are on the ESFRI roadmap.

CESSDA

The Consortium of European Social Science Data Archives, provides large-scale, integrated and sustainable data services to the Social Sciences.



CLARIN

CLARIN, Common Language Resources and Technology Infrastructure, makes digital language resources available to scholars, researchers, students and citizen-scientists from all disciplines, especially in humanities and Social Sciences through single sign-on access.



DARIAH-EU

DARIAH, the Digital Research Infrastructure for the Arts and Humanities, is a pan-European infrastructure for arts and humanities scholars working with computational methods. It supports digital research as well as the teaching of digital research methods.



European Social Survey

The European Social Survey is an academically driven cross-national survey that measures the attitudes, beliefs and behaviour patterns of diverse populations in more than thirty nations.



E-RIHS - European Research Infrastructure for Heritage Science

E-RIHS is the European Research Infrastructure for Heritage Science that supports research on heritage interpretation, preservation, documentation and management.



SHARE ERIC

SHARE is a multidisciplinary & cross-national panel database of micro data on health, socio-economic status & social & family networks of more than 120000 individuals.

