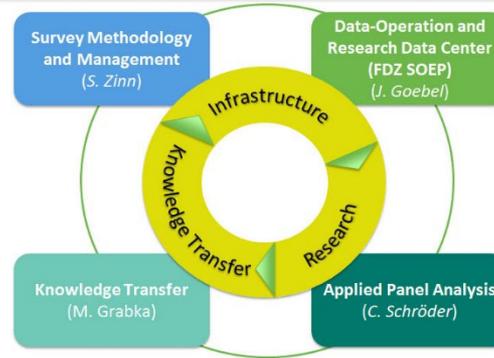
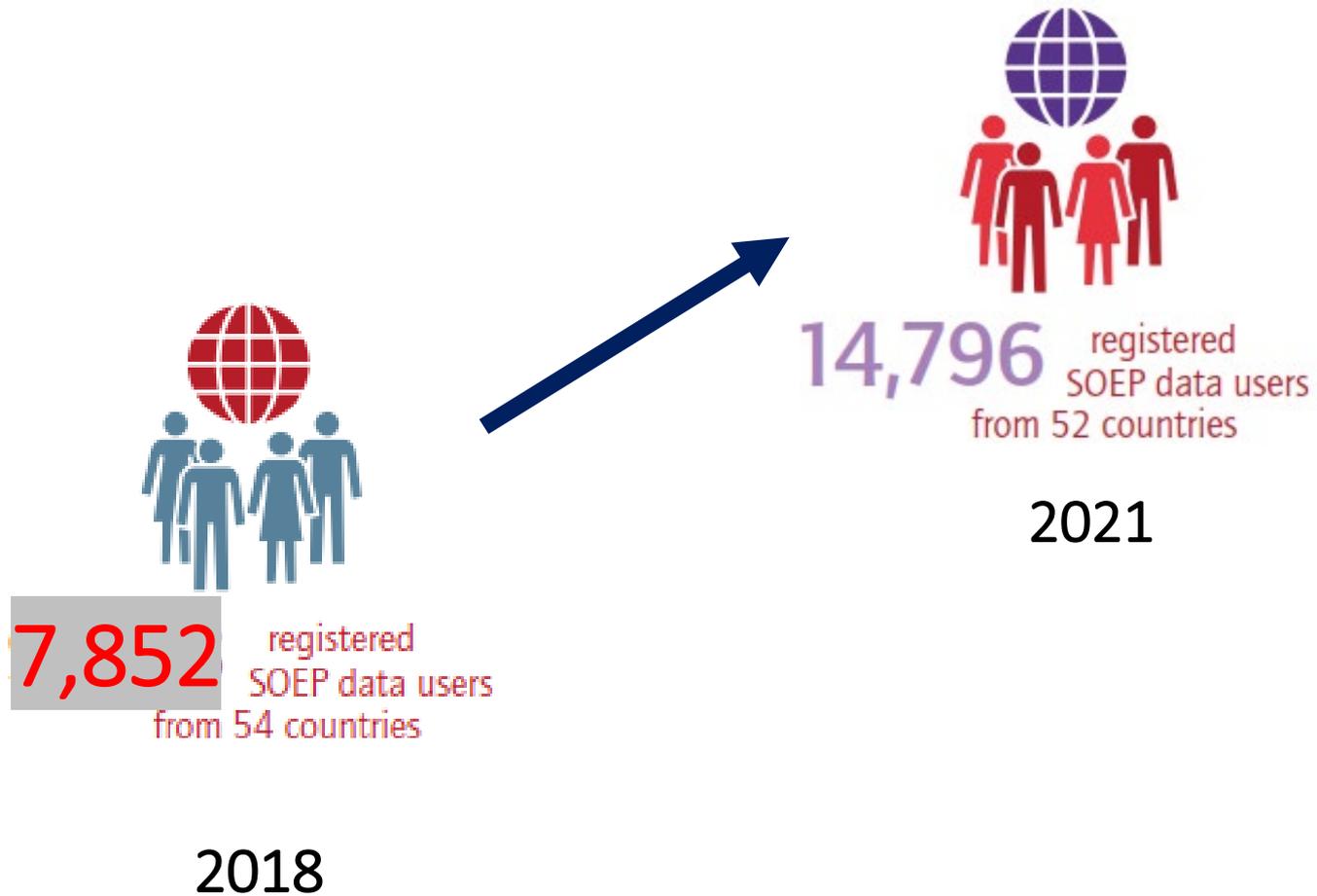

Recent Developments in the SOEP

SOEP Team

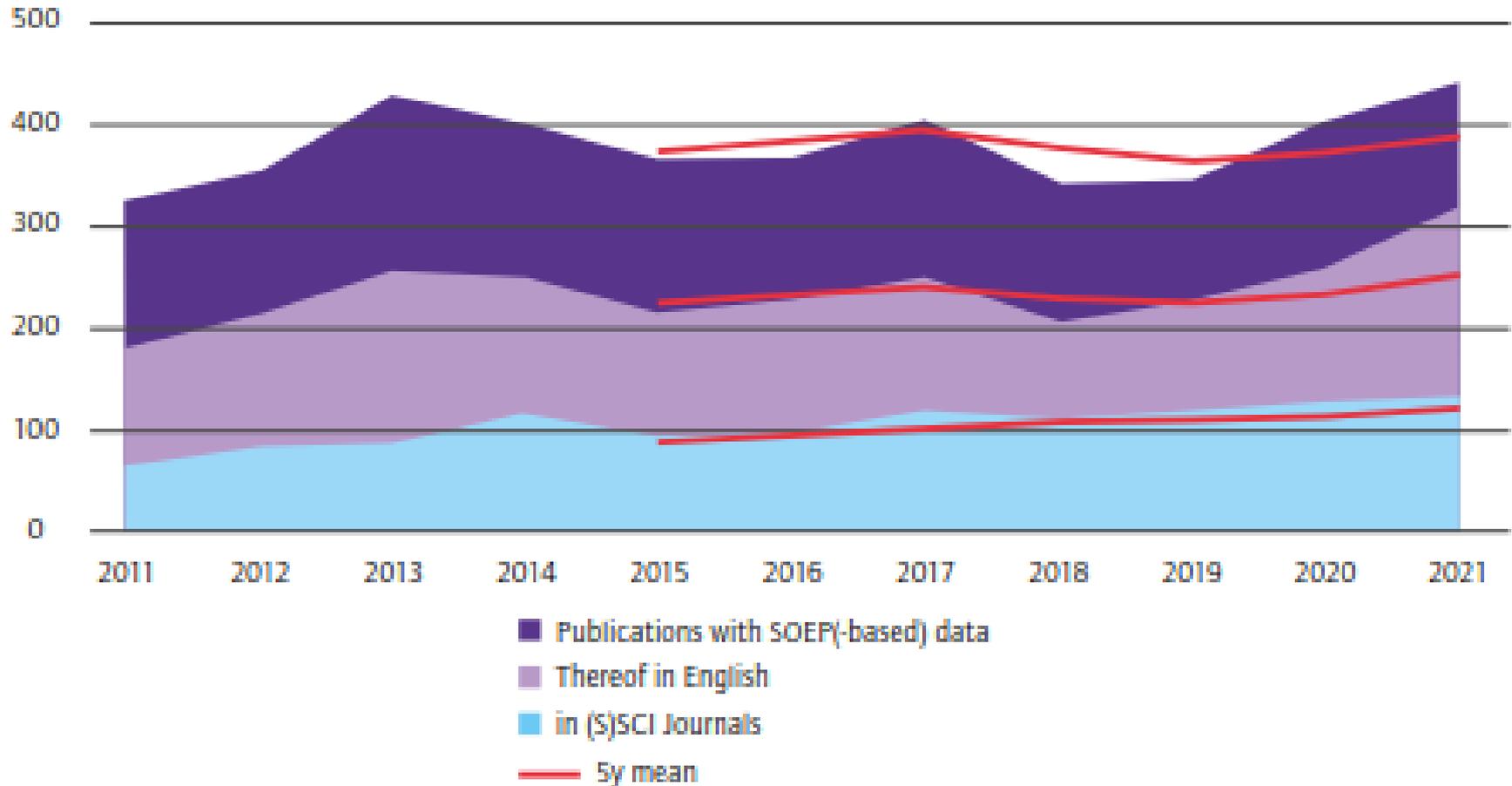
The SOEP Structure & Team 2022



Registered SOEP Data Users



SOEP-Based Publications 2011-2021



New Design of the Study

The screenshot displays the website for the 'Leben in Deutschland' study. At the top, the 'infas' logo is on the left, and a navigation menu includes 'Home', 'Die Studie', 'Ergebnisse', 'Fragen & Antworten', 'Datenschutz', 'Kontakt', 'de', and a search icon. The main content area features a circular network diagram with the text 'Leben in Deutschland' and 'SOEP'. To the right, a headline reads 'Die größte Langzeitstudie zu den gesellschaftlichen Entwicklungen in Deutschland.' Below this, a section titled 'Informationen zur Studie' provides a brief description of the longitudinal study and includes a link for 'Weitere Informationen zur Studie'. Further down, there are two circular call-to-action buttons: an orange one for 'Haben Sie Fragen?' with contact details for infas, and a blue one for 'Ihre Adresse hat sich geändert?' with a link to the address portal. A vertical scrollbar is visible on the right side of the page.

infas

Home Die Studie Ergebnisse Fragen & Antworten Datenschutz Kontakt de Q

Leben in Deutschland SOEP

Die größte Langzeitstudie zu den gesellschaftlichen Entwicklungen in Deutschland.

Informationen zur Studie

„Leben in Deutschland“ ist eine Langzeitstudie, die gesellschaftliche Entwicklungen untersucht. Jedes Jahr werden dafür mehr als 30.000 Menschen zu ihrer Lebenssituation und ihren Einstellungen befragt. Durchgeführt wird die Studie seit 1984, gefördert wird sie vom Bundesministerium für Bildung und Forschung (BMBF) und den Bundesländern.

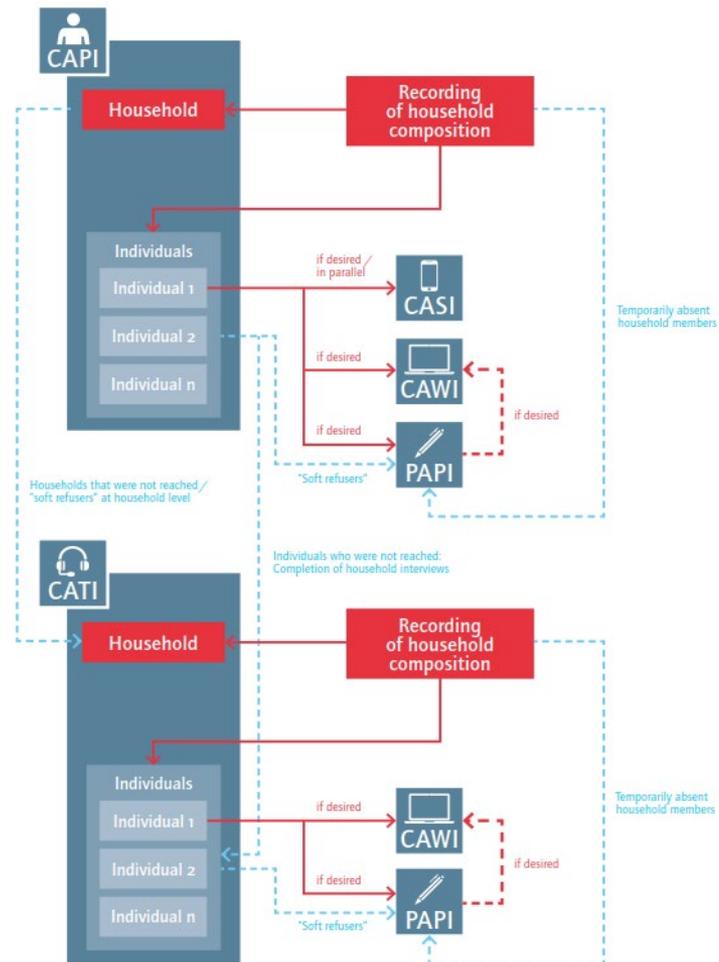
→ Weitere Informationen zur Studie

Haben Sie Fragen?
infas
infas Institut für angewandte Sozialwissenschaft GmbH
Postfach 240101
53154 Bonn
TEL 0800/66 77 876
LD@infas.de

Ihre Adresse hat sich geändert?
Rufen Sie uns an oder schreiben Sie uns eine E-Mail.
→ Zum Adressportal

<https://www.leben-in-deutschland.de>

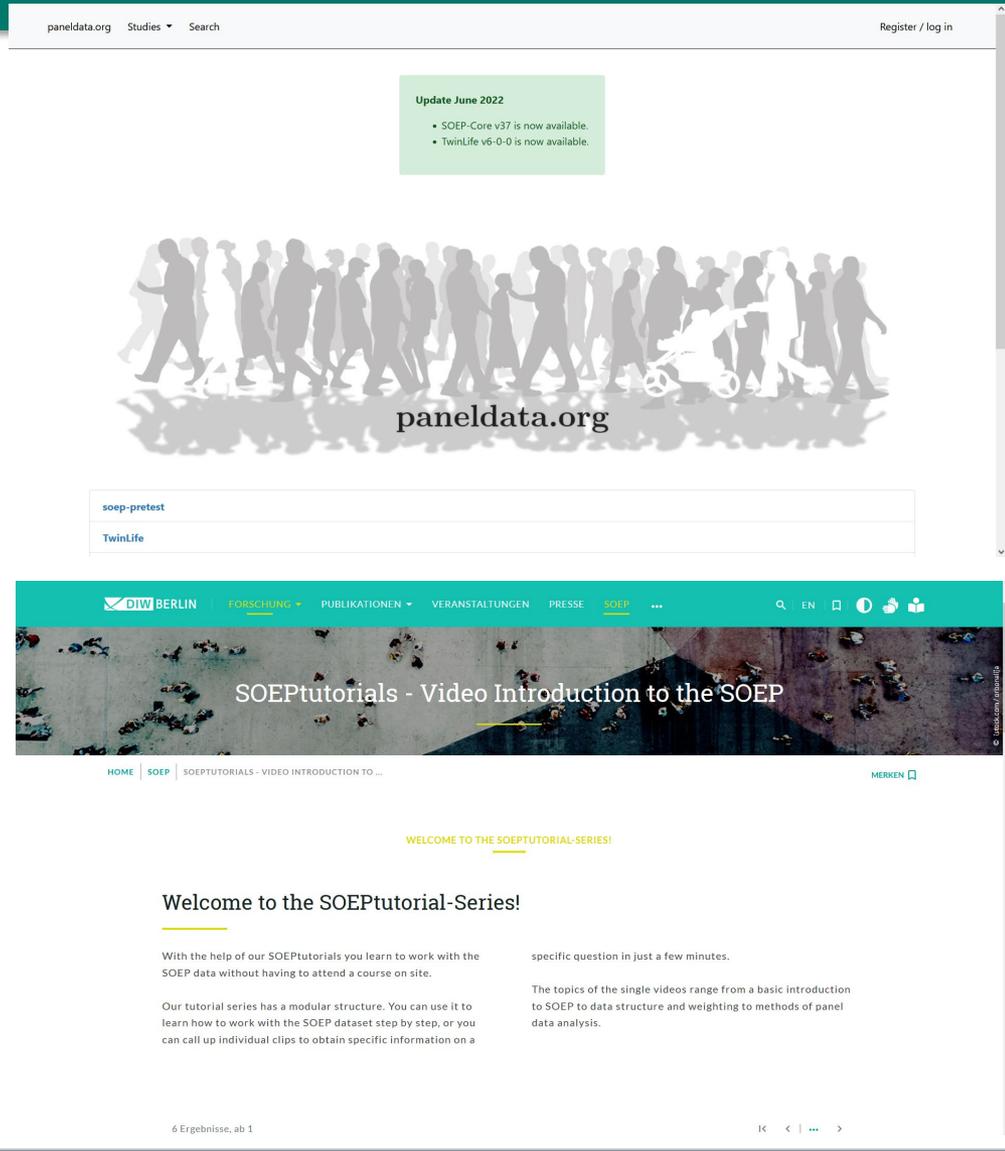
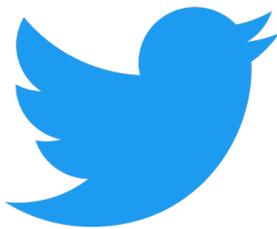
Mixed Mode Design in 2021 (Wave 38)



User Services

Paneldata.org

SOEPCampus
SOEPTutorials



paneldata.org Studies Search Register / log in

Update June 2022

- SOEP-Core v37 is now available.
- TwinLife v6-0-0 is now available.

paneldata.org

soep-pretest
TwinLife

DIW BERLIN FORSCHUNG PUBLIKATIONEN VERANSTALTUNGEN PRESSE SOEP

SOEPTutorials - Video Introduction to the SOEP

HOME SOEP SOEPTUTORIALS - VIDEO INTRODUCTION TO ... MERKEN

WELCOME TO THE SOEPTUTORIAL-SERIES!

Welcome to the SOEPTutorial-Series!

With the help of our SOEPTutorials you learn to work with the SOEP data without having to attend a course on site.

Our tutorial series has a modular structure. You can use it to learn how to work with the SOEP dataset step by step, or you can call up individual clips to obtain specific information on a

specific question in just a few minutes.

The topics of the single videos range from a basic introduction to SOEP to data structure and weighting to methods of panel data analysis.

6 Ergebnisse, ab 1

Developments 2022 (Wave 39)

SOEP-IS:

- SOEP-IS in the field with a new research design
- Fieldwork period was moved from Sep 2021 to Mar 2022 (parallel to SOEP core) – new deadlines for proposals!

SOEP-CORE:

- Refreshment sample: 5000 new households
- Additional 1000 new households in the former coal-regions in East and **West** Germany to study the structural change in that regions

Recent Developments

Improving FAIR data

COVID-19 Pandemic

Promoting the use of SOEP data
outside academia

SOEP

Linking SOEP data with
administrative and other survey
data

New data for the study
of societal change

Expanding information on the
regional contexts of SOEP
households

COVID-19 Pandemic

SOEP Team

The Spread of the Coronavirus in Germany: Socio-Economic Factors and Consequences (SOEP-CoV)

Funding agency:

Federal Ministry of Education and Research (BMBF)

Collaborating institutions / researchers:

Bielefeld University – Co-PI Simon Kühne

Aim of the project:

Additional telephone survey with representatives of SOEP households in April-July 2020 and January-February 2021.

Quantify the societal consequences of the COVID-19 pandemic in the present and future.

Benefits for potential users:

Exploring the consequences of the COVID-19 pandemic on individuals' life courses.
Part of the data release version 37 (soep.v37)

Contact email address:

dgraeber@diw.de

Funding agency:

Federal Ministry of Health (BMG)

Collaborating institutions / researchers:

Robert-Koch Institute (RKI),

Institute for Employment Research (IAB, Herbert Brücker),

Federal Office for Migration and Refugees (BAMF, Nina Rother)

Aim of the project:

Analyzing the spread of antibodies from current/previous SARS-CoV-2 infection by PCR and Dried blood tests, vaccine readiness and hesitancy, prevalence of long covid

Benefits for potential users:

RKI-SOEP-1/2 is the only nationwide study in Germany that provides information about SARS-CoV-2 infections through laboratory-confirmed self-tests and information from an additional questionnaire

Part of the data release version 37/38 (soep.v37/soep.v38)

Contact email addresses:

mgrabka@diw.de, szinn@diw.de



Linking SOEP Data with administrative and other survey data

SOEP Team

Funding and supporting agencies:

Forschungsnetzwerk Alterssicherung (FNA), German Pension Insurance

Collaborating institutions / researchers:

DIW Berlin (Carsten Schröder, Markus M. Grabka, Jan Goebel, Chiara Livraga, Hannah Penz);
Research Data Center of the German Pension Insurance – FDZ-RV
(Tatjana Mika, Daniel Brüggmann, Sebastian Ellert)

Aim of the project:

Linking SOEP respondents to their individual Pension Insurance record.

Benefits for potential users:

Having access to earnings biographies covering the full working-life span of
the SOEP respondents who agreed to the linkage
First part included in data release version 37 (soep.v37)
Pension record information available from FDZ-RV

Contact email address:

clivraga@diw.de

Funding agencies:

IZA

Collaborating institutions / researchers:

IZA – Institute for Labour Economics (Thomas Dohmen)

IAB – Institute for Employment Research (Dana Müller)

Aim of the project:

Linking longitudinal survey- and process-generated data, i.e. mutual enrichment of information on individuals, households and establishments.

Joint publications and use of synergies of cooperation (e.g. provision of jointly used variables/data processing, interdisciplinary perspective).

Benefits for potential users:

Unique data set that extends information from SOEP-CORE (v37) and SOEP-IS by the employment-related, administrative data of the IAB (individuals & establishments) (and vice versa)

Data available at the FDZ of the BA at the IAB from 2023 onwards.

Contact email address:

sliebig@diw.de

Funding agencies:

Federal Ministry of Defense, Center for Digitalization, Technology Research of the German Armed Forces (dtec.bw)

Collaborating institutions / researchers:

IPA Institute for Employment Relations at Helmut Schmidt University (Wenzel Matiaske)

Aim of the project:

Production and provision of linked employer-employee data by a separate survey of establishments in which SOEP respondents are employed and the additional use of data on establishments from the Institute for Employment Research (IAB).

Development of methodological competencies for young researchers

Benefits for potential users:

Unique database for research in fields such as labor and industrial economics, organizational studies, labor relations, human resource management, and the consequences of technological change

Part of the data release version 38 (soep.v38)

Contact email address:

chalbmeier@diw.de



Expanding information on the regional contexts of SOEP households

SOEP Team

Funding agencies:

Leibniz Association (SAW)

Collaborating institutions / researchers:

Bielefeld University – Co-Speaker: Simon Kühne (Sociology), Anna Zaharieva (Economy)

Disciplines involved: Sociology, Economy, Public Health, Data Science

Aim of the project:

Studying regional disparities in structural, demographic, and economic domains and their consequences for living conditions and polarization

Development of a data infrastructure to link SOEP survey data with extended information on regions in Germany (e.g. administrative data, social media etc.)

Benefits for potential users:

Linkage of regional development dynamics and individual living conditions

Availability of extended regional information

Contact email address:

bstacherl@diw.de



New data for the study of societal change

SOEP Team

Wealthholders at the Top (SOEP-P + SOEP-WATT)

Funding agencies:

Federal Ministry of Labour and Social Affairs, German Research Association (DFG)

Collaborating institutions / researchers:

DIW Berlin, FU and HU Berlin

Aim of the project:

Better representation of the rich population in scientific surveys
Furthering interdisciplinary research on top wealth holders.

Benefits for potential users:

New data on top wealth holders in Germany in SOEP-P
We can cover your accommodation and travel costs if you want to join our groups as a visiting researchers.

Contact email address:

jkoenig@diw.de

Representative Sample of Refugee in Germany (IAB-BAMF-SOEP Refugee Study)

Funding agencies:

Federal Ministry of Education and Research (BMBF)

Institute for Employment Research (IAB) / Federal Ministry of Labour and Social Affairs (BMAS)

Collaborating institutions / researchers:

Institute for Employment Research (IAB, Herbert Brücker), Federal Office for Migration and Refugees (BAMF, Nina Rother)

Aim of the project:

Conception, implementation, preparation, register linkage, analysis, and data provision/distribution of a representative sample of refugees.

Continuation of the IAB-BAMF-SOEP refugee panel started in 2016.

Benefits for potential users:

Research using the only representative and longitudinal survey on Refugee Families in Germany

Contact email address:

acardozo@diw.de

Employment risks and job quality in the digital transformation: Empirical Analyses on AI, Platform Work and Digital Workplaces with the SOEP.

Funding agencies:

Policy Lab Digital, Work & Society - Federal Ministry of Labour and Social Affairs (BMAS)

Collaborating institutions / researchers:

TU Berlin (Stefan Kirchner)

Aim of the project:

Providing new insights on digitization's impact on the German labor market based on the information collected by the SOEP-Module on digitization in wave 36.

Benefits for potential users:

New survey measures on digitization of workplaces/jobs and platform work

Contact email address:

jkoenig@diw.de

Social Cohesion Panel (“Zusammenhaltspanel”)

Funding agencies:

Federal Ministry of Education and Research (BMBF),
University of Bremen

Collaborating institutions / researchers:

Research Institute Social Cohesion (Forschungsinstitut Gesellschaftlicher Zusammenhalt),
University of Bremen

Aim of the project:

The panel study establishes a unique, large-scale database for systematic analyses of the associations between socio-economic status, individual life courses, group- and society-related attitudes and values, as well as the political orientation and behavior in Germany.

Benefits for potential users:

The Social Cohesion Panel will provide high-quality longitudinal data on social cohesion and social fragmentation in Germany, in large parts harmonized with the SOEP Core and SOEP Innovation Sample.

Contact email address:

ccornesse@diw.de

Funding agencies:

Leibniz Association (SAW)

Collaborating institutions / researchers:

Konstanz University (T. Hinz), University of Vienna (B. Kittel), New York University (G. Jasso), Bielefeld University (C. Sauer), Helmut-Schmidt-University Hamburg (S. Traub), LMU München (K. Auspurg), MPI for Social Law and Social Policy (S. Schneider), University of Haifa (C. Sabbagh)

Aim of the project:

Based on the ESS-Data Round 8 the projects aims on how inequalities are perceived and evaluated across Europe, identity factors that lead people to consider inequalities fair or unfair and examine how these evaluation affect social, political, and policy outcomes

Benefits for potential users:

Project was involved in the development of the SOEP Module on Attitudes towards Social Inequality in Wave 38 (2021).

Contact email address:

sbohmann@diw.de



Promoting the use of SOEP data outside academia ("Transfer")

SOEP Team

Funding agencies:

Federal Ministry of Education and Research (BMBF)

Collaborating institutions / researchers:

Dr. Patrick Bernau (FAZ), Dr. Judith Niehues (German Economic Institute),
Matthias Rumpf (ECB), Prof. Dr. Tanjev Schultz (Johannes Gutenberg-University Mainz),
Dr. Martina Steber (Leibniz Institute for Contemporary History), Ulrike Winkelmann / Felix Lee (taz),
Prof. Holger Wormer (TU Dortmund), Elena Erdmann (ZEIT)

Aim of the project:

Development of an interface for the analysis of SOEP data for journalists (analysis model),
development of a web-based data platform (platform model) as well as conception and
implementation of training courses for the use of SOEP data for journalists and
contemporary historians (training model)

Benefits for potential users:

Low-threshold use of SOEP data for journalists to address current, socio-politically relevant
issues and topics

Contact email addresses:

kschmidt@diw.de, mwimmer@diw.de



Improving FAIR data

SOEP Team

Funding agencies:

German Research Association (DFG)

Collaborating institutions / researchers:

DIPF, DZHW, GESIS, LIfBi, SOEP/DIW Berlin, Bremen University,
University of Duisburg-Essen, WZB, ZBW, ZPID

Aim of the project:

As part of the NFDI, KonsortSWD is expanding its services for research with data in the social, educational, behavioral and economic sciences.

SOEP is responsible for two “Measures”:

- 1) Open data format: Open, non-proprietary format compatible with common statistical programs for sharing research data and metadata.
- 2) RDCnet: Connecting guest researcher workplaces to facilitate simple yet secure access to non-anonymised microdata.

Benefits for potential users:

Inventing and improving the tools and services users need to manage and share (new) sensitive and non-sensitive data in accordance with the FAIR principles.

Contact email address:

xhan@diw.de