The Generations and Gender Survey (GGS) Quick Guide

Sample and Design

Design: Cross-national and longitudinal survey on the life course and family dynamics using web and face-to-face interviews.

Target sample: Nationally representative sample of 10,000 individuals aged 18-79.

Sampling strategy: Probability sampling.

For more information see the <u>Technical Guidelines</u>.

Getting Started with GGS

GGS-I and GGS-II data and **harmonised histories** can be accessed from the <u>GGP</u> <u>User Space</u> upon registration with an institutional email.

The **standardisation** of each country's data enables easy **cross-country comparison.**

The data is available in different formats: **Stata, SPSS, Excel**

Data Documentation

The GGS documentation is available online on the GGP Colectica portal. For each country, it contains:

- Description of the fieldwork.
- Questionnaires and codebooks.
- Country-specific deviations.

Other useful resources on the website:

- Overview of GGS-II country questions
- Overview of GGS-II country response options
- GGS User Syntax

GGS-I and GGS-II

GGS-I: First round of data collection. Took place between 2004 and 2012.

GGS-II: Second round of data collection with enhanced survey design, refined baseline questionnaire and refreshed samples



GGS-I & GGS-II countries

GGS-II Country Deviations

Country codes: Three-digit country identifiers (e.g., 240).

Country-specific variables:

Additional or modified questions to the baseline questionnaire are identified by a suffix of the country code plus a number (e.g., dem01 2401).

Country-specific values: Non-compliant responses to the baseline questionnaire are coded as the country code plus a number (e.g., 2401, 2402...).

See the <u>GGP Data Processing</u>
Manual for more information.

Special values

.a Don't know

.b Refusal

.c Not applicable

.d Never

Not at all

.f Mainly work from home

.e

homemaker

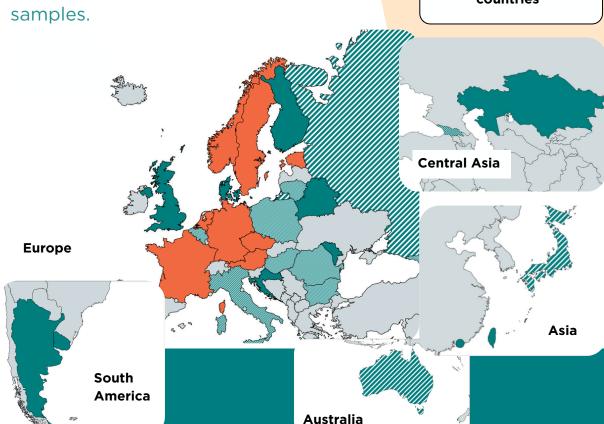
.h Incomplete survey

GGS-II Weights

Weights are calculated for each country to account for sample design and selectivity in responses to better replicate the population distribution.

Population data is used to make country-comparative research more reliable.

Weighted distribution and regressions should be performed to account for any bias in the data.





Visit the <u>GGP Website</u> for more information

