



Ca' Foscari University of Venice

PROJECT ACRONYM AND TITLE: SERISS - Synergies for Europe's Research Infrastructures in the Social Sciences

FUNDING PROGRAMME: Horizon 2020 - Infrastructures

CALL: H2020-INFRADEV-1-2014-1 - Developing new world-class research infrastructures

SCIENTIFIC FIELD: Social Sciences - Health Ageing - Generations and Gender

HOST DEPARTMENT/CENTRE: Department of Economics

SCIENTIFIC RESPONSIBLE: Prof. Agar Brugiavini

FINANCIAL DATA:

Project total costs	Overall funding assigned to UNIVE
8,494,397.00	139,125.00

ABSTRACT:

Europe is facing huge socio-economic challenges: an economic crisis with a young generation in search of jobs, population ageing potentially straining inclusion and innovation of our societies, climate change with its pressures to redesign energy, transport and housing patterns, just to name some of the most urgent "Grand Challenges". SERISS brings together three research infrastructures in the social sciences: the European Social Survey (ESS), the Survey for Health Ageing and Retirement in Europe and the Consortium of European Social Science Data Archives (CESSDA). Also involved in SERISS are non-ESFRI research infrastructures: GGP - Generations and Gender Programme; EVS - European Values Survey and the WageIndicator Survey.

The overarching objective of this project is to support the Union, the Commission and the Member States to tackle these challenges with a solid base of socio-economic evidence. The scientific objective of this project is to exploit the synergies among these three infrastructures to their fullest extent and to leverage these synergies to influence the still rather fragmented landscape of smaller infrastructures. Specific objectives are

- to better represent the European population, including target groups of policy measures addressing the Grand Challenges, e.g., young unemployed, older persons in institutions and migrants,
- to strengthen cross-national harmonization across Europe by leveraging recent advances in questionnaire design, translation and coding techniques,
- to exploit the advances in software technology for cost-effective web-based interviewing, more efficient fieldwork management, and to support new ways of collecting data
- to better connect the world of research-driven social surveys with the world of process-generated administrative data, and,
- to ensure that the ethical and data protection concerns of the respondents are properly be taken into account by creating a consistent and EU-wide framework for all social surveys

Planned Start date	Planned End date
1 st July 2015	30 th June 2019

PARTNERSHIP:

1	European Social Survey European Research Infrastructure Consortium (ESS ERIC)	London (UK)	Coordinator
2	Università Ca' Foscari Venezia	Venice (IT)	Partner
3	CESSDA AS (CESSDA AS)	Bergen (NO)	Partner
4	Koninklijke Nederlandse Akademie Van Etenschappen - KNAW (KNAW)	Amsterdam (NL)	Partner
5	Stichting Katholieke Universiteit Brabant Universiteit Van Tilburg (TiU)	Tilburg (NL)	Partner
6	Universiteit Van Amsterdam (UvA)	Amsterdam (NL)	Partner
7	European Research Infrastructure Consortium for the Survey of Health, ageing and Retirement in Europe (SHARE ERIC)	Munchen (DE)	Partner