



HORIZON-CL5-2022-D1-01-02-two-stage: Socio-economic risks of climate change in Europe EXPERTISE OFFER — WP LEAD, TASK LEAD

Research team — CSS Centre for Climate Change and Social Ecology

The CSS Centre for Climate Change and Social Ecology conducts, coordinates and presents research on the social, political, legal and ecological impacts of climate change. It organises thematic lectures and conferences, participates in the development of teaching materials for higher education; and in the design and implementation of joint domestic and international research projects. The mission of the Centre is to increase resilience in the Hungarian society to the serious risks and consequences of climate change.

Expertise offer for the call

- Literature review, study design, desk research: analysis of grey literature
- Networks in local practice partners,
- Quantitative methods: collecting and analysing survey data (statistical analysis based on SPSS and STATA)
- Quantitative methods: conducting focus groups, semi-structured and narrative interviews and analysis of them using softwares (Nvivo, MaxQda), transect walking, participatory observations
- Paritcipatory methods: community forums, living labs, Delphi methods
- Hungarian qualitative case studies, and conducting quantitative cross-country comparisons

Relevant research experience, projects & publications

- <u>Ruralization</u>: The opening of rural areas to renew rural generations, jobs and farms (Horizon2020)
- <u>Circular City Re.Solution</u>: Implementing nature based solutions for creating a resourceful circular city (Cost Action 17133)
- European Network for Environmental Citizenship (COST Action 16229)
- Sustainable consumption patterns, behavioral strategies and knowledge use in the Hungarian society. A social scientific analysis of sustainable food and energy consumption (Hungarian Scientific Research Fund)
- Csurgó, Bernadett Smith, Melanie K. (2021) The value of cultural ecosystem services in a rural landscape context, Journal of Rural Studies <u>https://doi.org/10.1016/j.jrurstud.2021.05.030</u>
- Bajomi, Anna Zsófia Nóra Feldmár Lea Kőszeghy (2020) <u>Trapped in politics Energy poverty in Hun-gary</u>. Perspectives on energy poverty in post-communist Europe. Routledge, 2020.
- Czibere, Ibolya Kovách, Imre and Megyesi, Gergely Boldizsár (2020) Environmental Citizenship and Energy Efficiency in Four European Countries (Italy, The Netherlands, Switzerland and Hungary). Sustainability 2020, 12(3), 1154; https://doi.org/10.3390/su12031154

Contact: Boldizsár Megyesi, Senior Research Fellow, Institute for Sociology Email: megyesi.boldizsar@tk.hu

Centre for Social Sciences (CSS) Budapest

The <u>Centre for Social Sciences (CSS)</u> Budapest is the flagship research institute of social sciences in Hungary. It conducts disciplinary and interdisciplinary research in the areas of

- sociology
- political science
- computational social science
- network science
- minority studies and
- legal studies

using the latest scientific methods and high quality research data. CSS Budapest is dedicated to building collaborative, trans-disciplinary research networks both within Hungary and internationally.

