Integrative Mechanisms for Addressing Spatial Justice and Territorial Inequalities in Europe



PROJECT DETAILS

Funding Programme: Horizon 2020 Sub-Programme: Societal Challenges Funding Scheme: **Research and Innovation** action **Project Reference:** 726950: UE-16-726950-IMAJINE Project Duration: 60 months (from 2017-01-01 to 2021-12-31) Total Project Value: € 4.995.182'50 EU Grant-Aid: € 4.768.397'50 Funding to UniOvi: € 237.918.75 CORDIS link: http://cordis.europa.eu/projec t/rcn/205769 en.html

PROJECT DESCRIPTION

IMAJINE aims to formulate new integrative policy mechanisms to enable European, national and regional government agencies to more effectively address territorial inequalities within the European Union. It responds to evidence that spatial inequalities within the EU are increasing, contrary to the principle of territorial cohesion embedded as a third dimension of the European Social Model in the Treaty of Lisbon, and is particularly timely in examining the geographically differentiated impacts of the post-2008 economic crisis and the adoption of austerity policies. IMAJINE uniquely proposes to address the problem of territorial inequalities through an inter-disciplinary and multi-scalar approach that integrates perspectives from economics, human geography, political science and sociology and combines macro-scale econometric analysis and the generation and analysis of new quantitative survey data with regionally-focused qualitative empirical case study research in 11 EU member states; delivered by a multi-disciplinary and multi-national consortium. As such the research builds on the conceptual and methodological state of the art in several disciplines and advances conceptual understanding and the empirical knowledge base by producing new primary data, applying new analytical tests to secondary data and integrating the results along with insights from relational geographical theory and the concept of spatial justice. In particular, the centrality of spatial justice emphasizes the political as well as economic dimensions of territorial inequalities, and IMAJINE will move beyond existing knowledge by considering relationships between measured and perceived inequalities, models of multi-level policy-making and public service delivery, and support for territorial autonomy movements. IMAJINE will further translate these scientific insights into policy applications through participatory scenario building exercises with governance and civil society stakeholders.

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Vicerrectorado de Investigación.