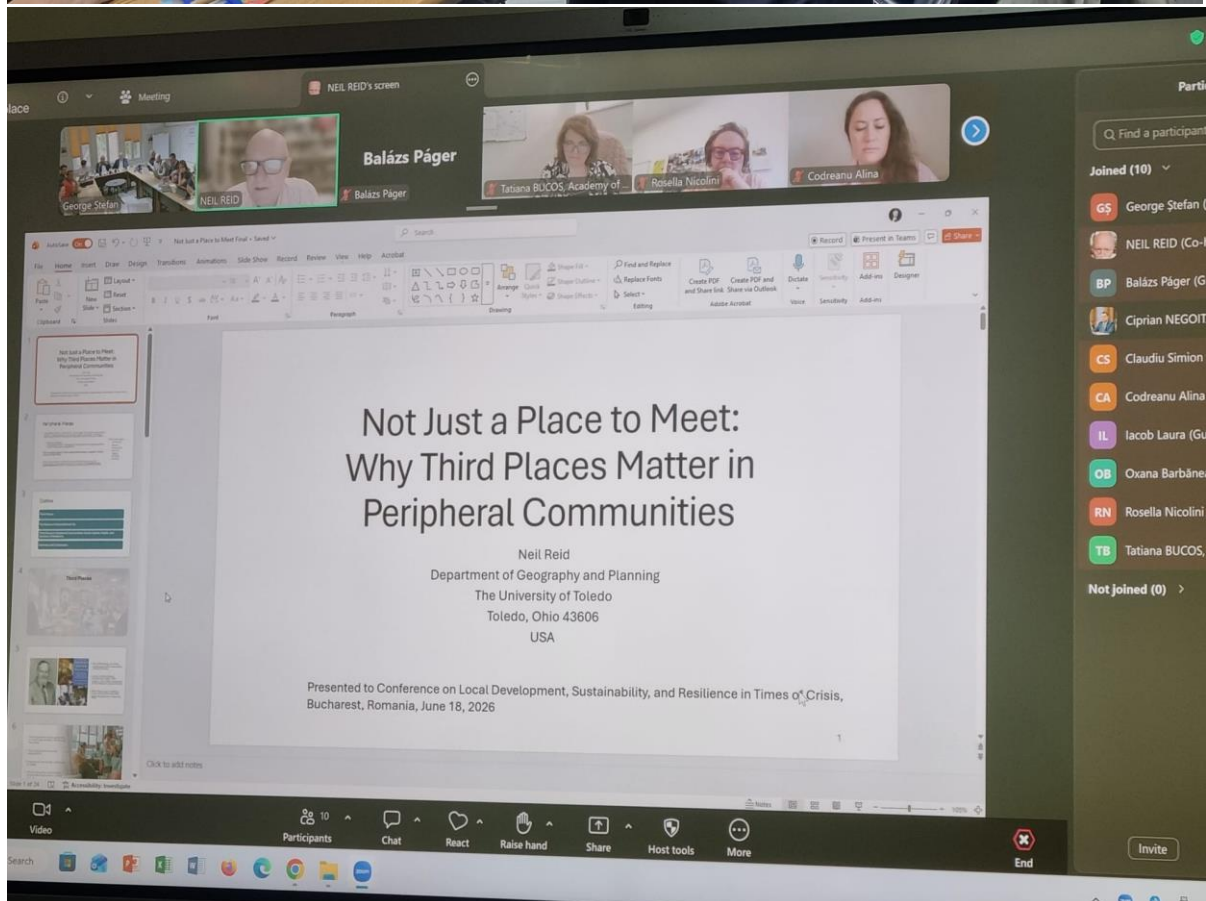






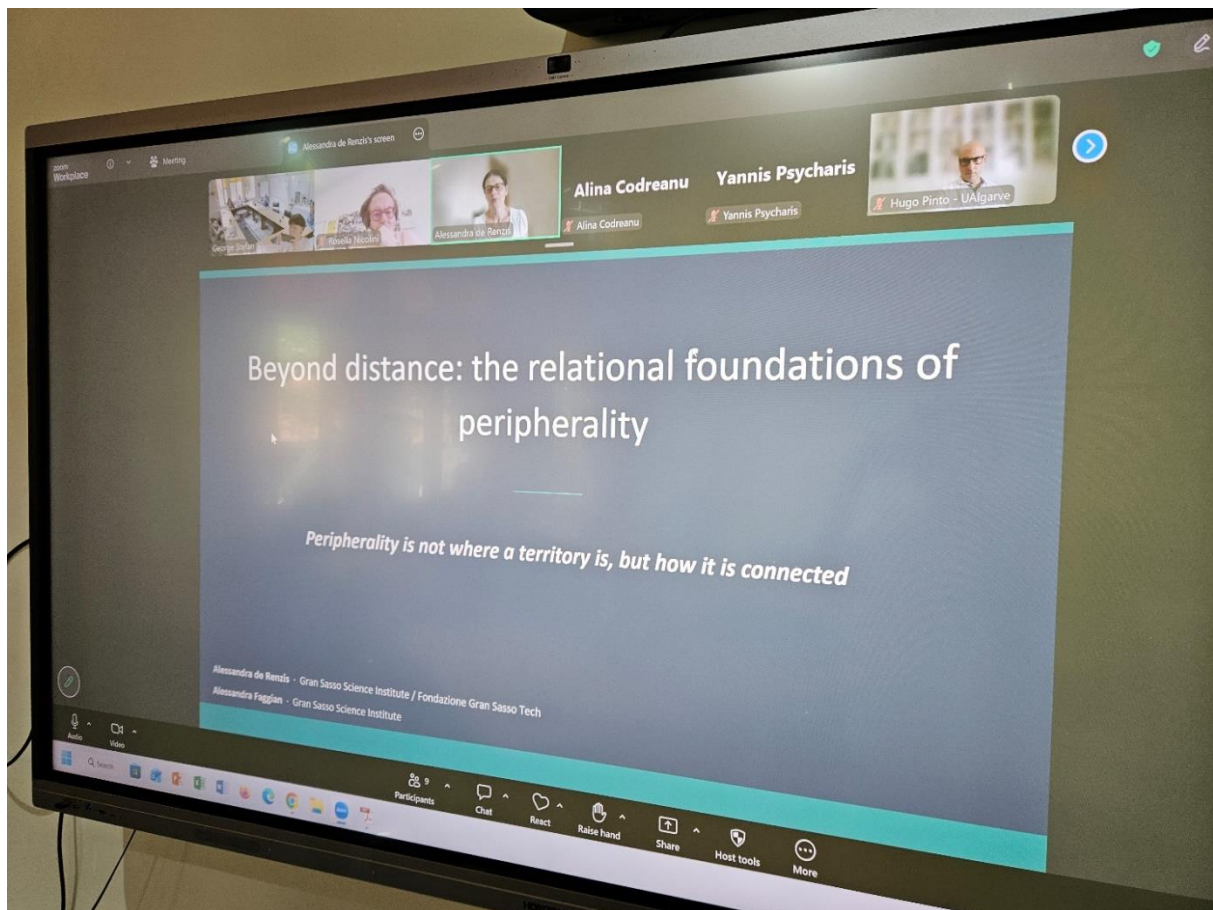


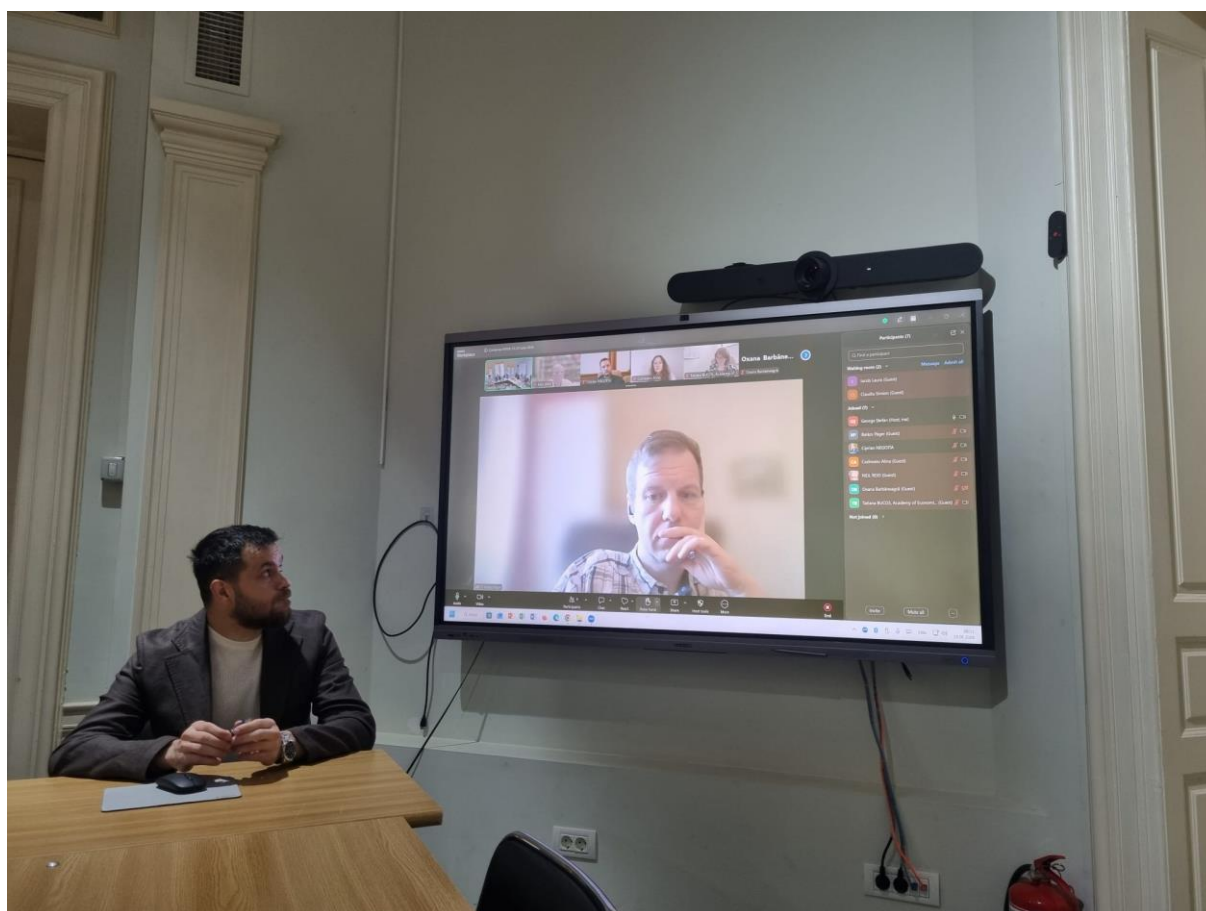
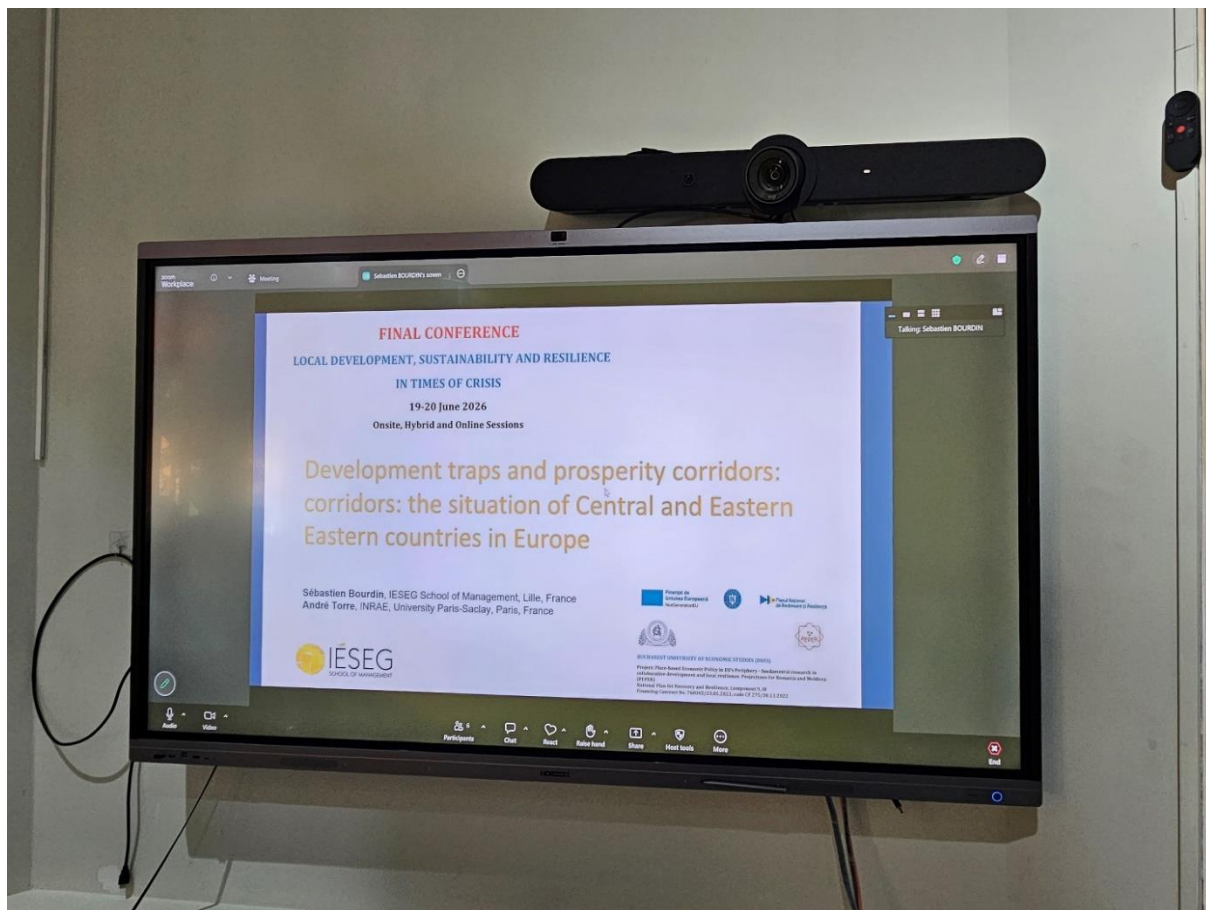












Project allocation patterns and regional development profiles



- Less-developed regions (Groups 1–4)
 - Emphasis on social inclusion, environmental infrastructure and transport projects
- Intermediate regions (Groups 5–6)
 - Increasing focus on research, innovation and education
 - Lower dependence on transport and environmental investments
- Capital city regions (Groups 7–8)
 - Strong concentration of R&D, ICT and SME competitiveness projects
 - Highest levels of innovation-oriented investments across the sample
- Thematic allocation priorities systematically change with regional development levels.
- Cohesion Policy supports different development pathways:
 - Peripheral regions → infrastructure, inclusion and adaptation
 - Advanced regions → innovation, competitiveness and digitalisation

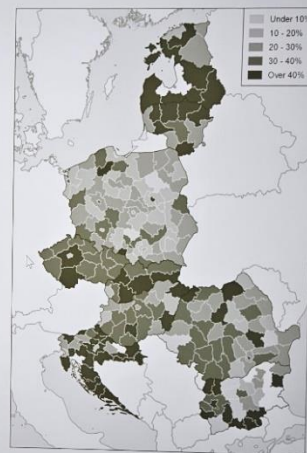
Results: PO02 – A greener, low-carbon Europe

- Energy efficiency and low-carbon transition (TO04)
 - resources in renewable energies
- Environmental protection and resource efficiency (TO06)
 - environmental infrastructure, water&waste management

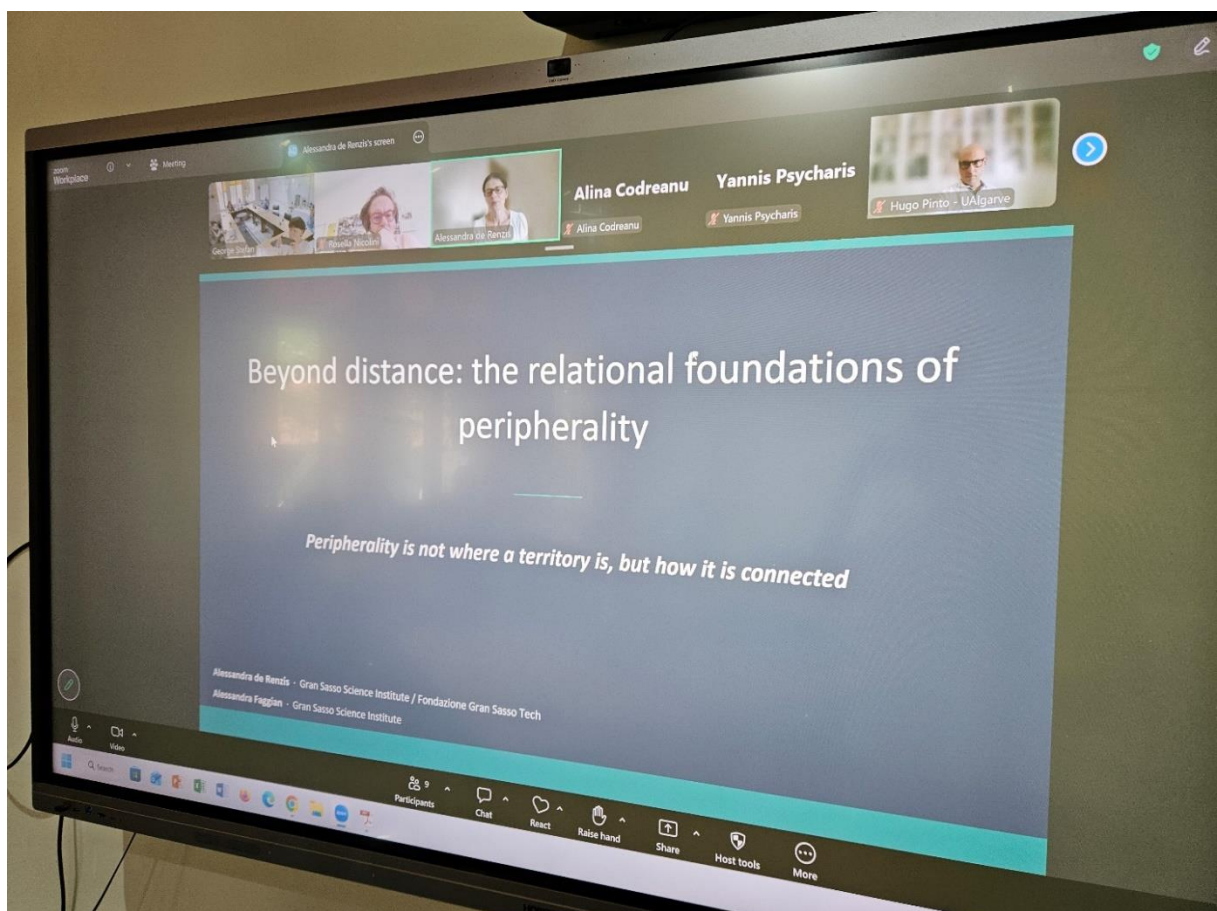
Share of the given TOs within the total expenditure for each country

	PO02 (Green & low-carbon Europe)		
	TO04 (low-carbon)	TO05 (climate ch.)	TO06 (envir.)
BG	13.65	0.84	21.31
CZ	16.09	1.99	8.85
EE	13.02	1.41	5.87
HR	7.64	2.43	26.88
LV	31.99	1.46	8.74
LT	19.58	1.56	9.44
HU	11.69	4.30	9.71
PL	13.23	1.49	6.70
RO	10.28	3.41	18.68
SI	15.93	2.90	10.58
SK	9.94	2.35	9.94
AVG	14.82	2.20	12.43

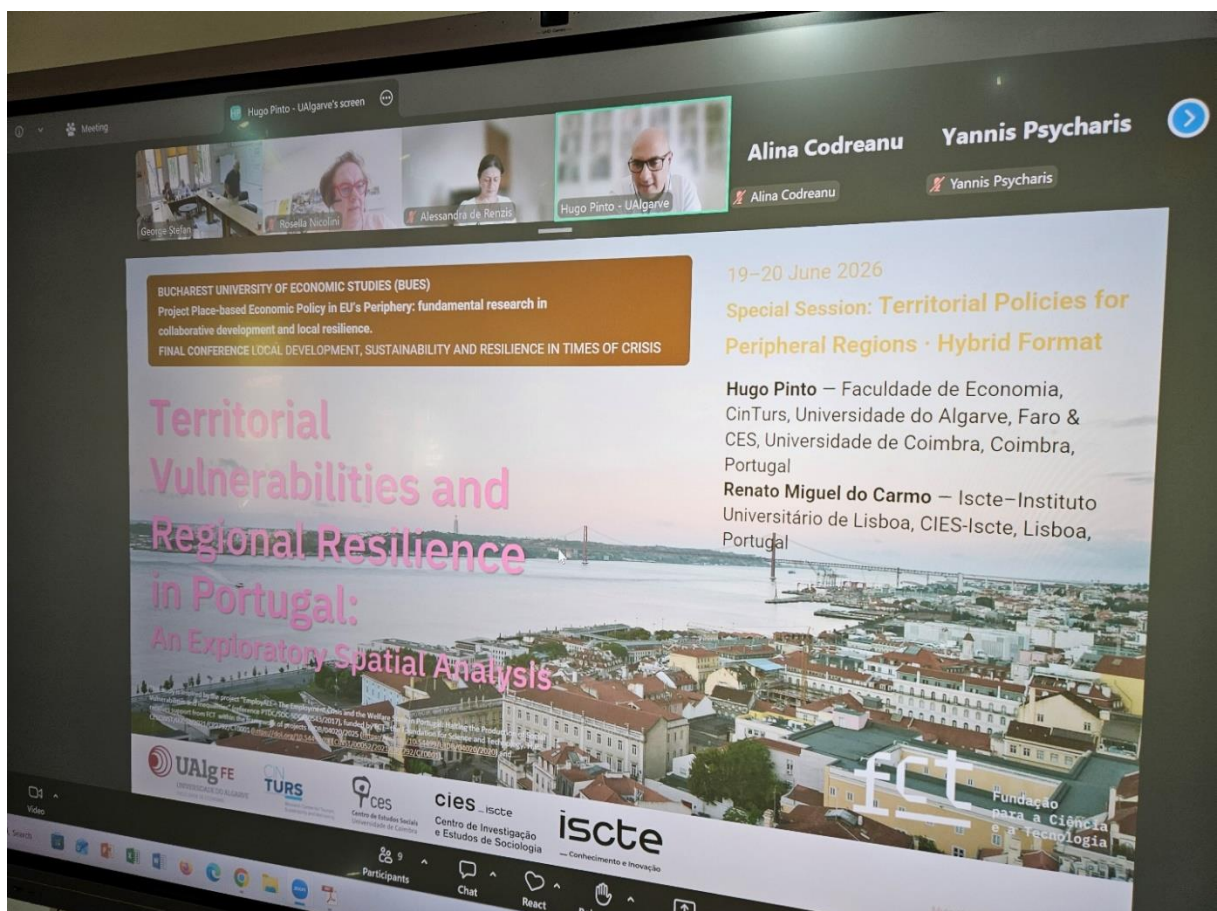
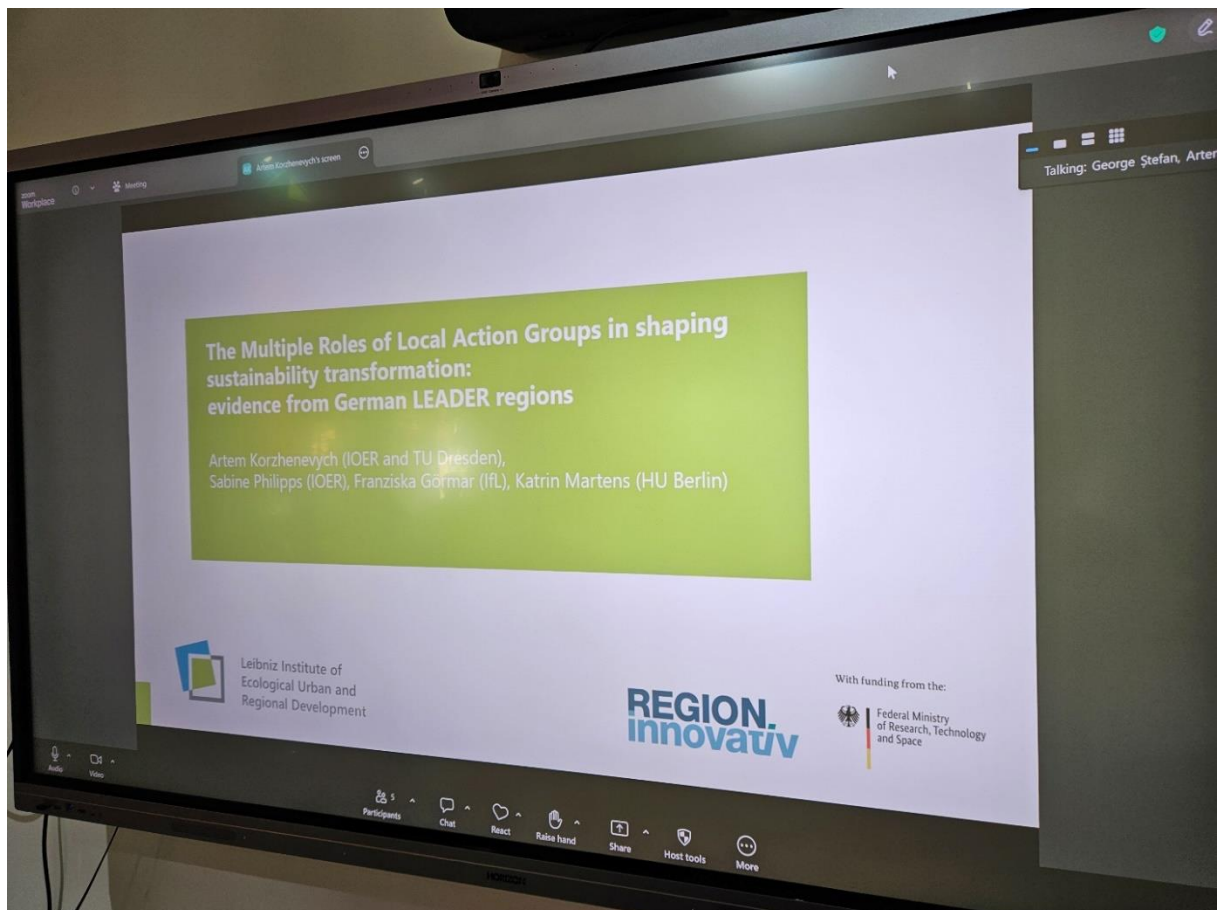
Source: Author's elaboration based on the data of the KOHESIO dataset

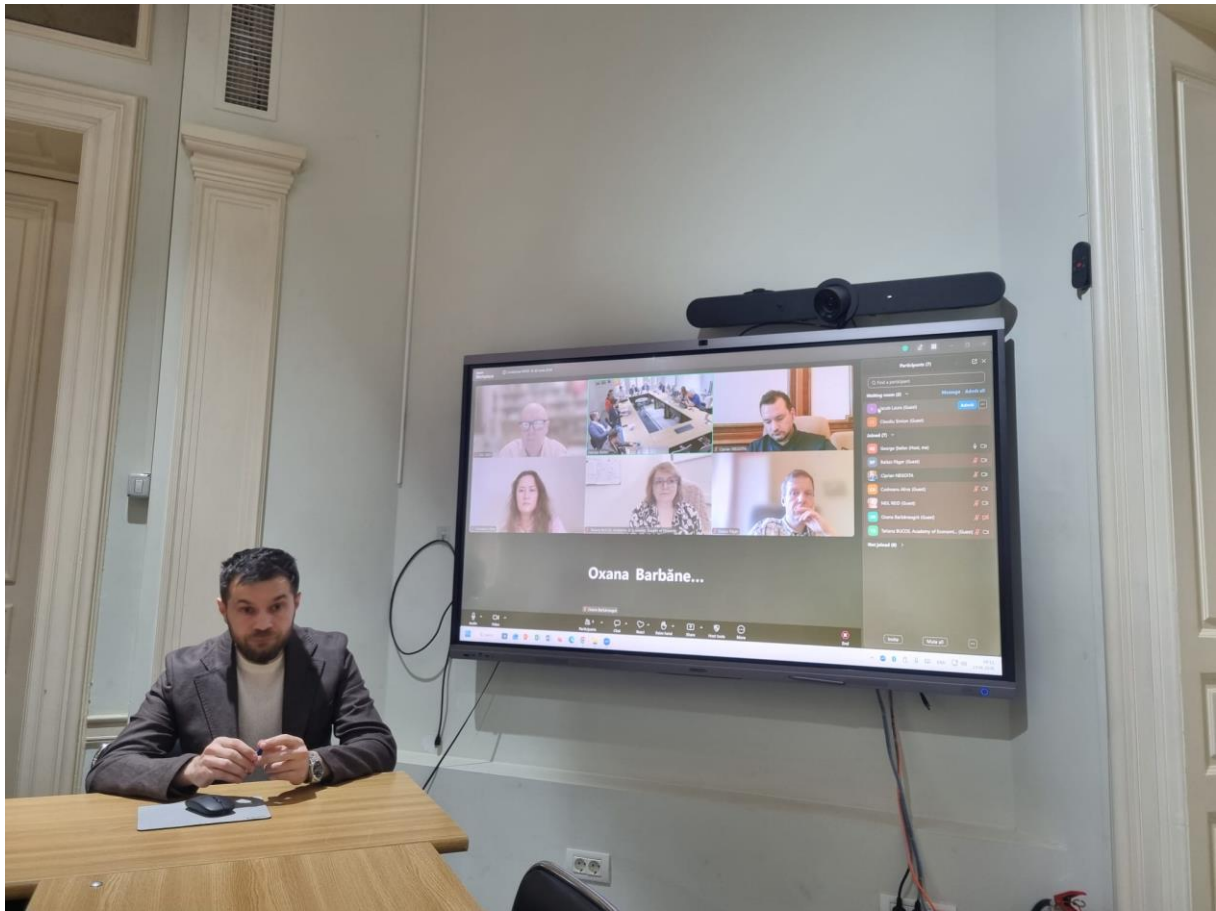


Source: Author's elaboration based on the data of the KOHESIO dataset

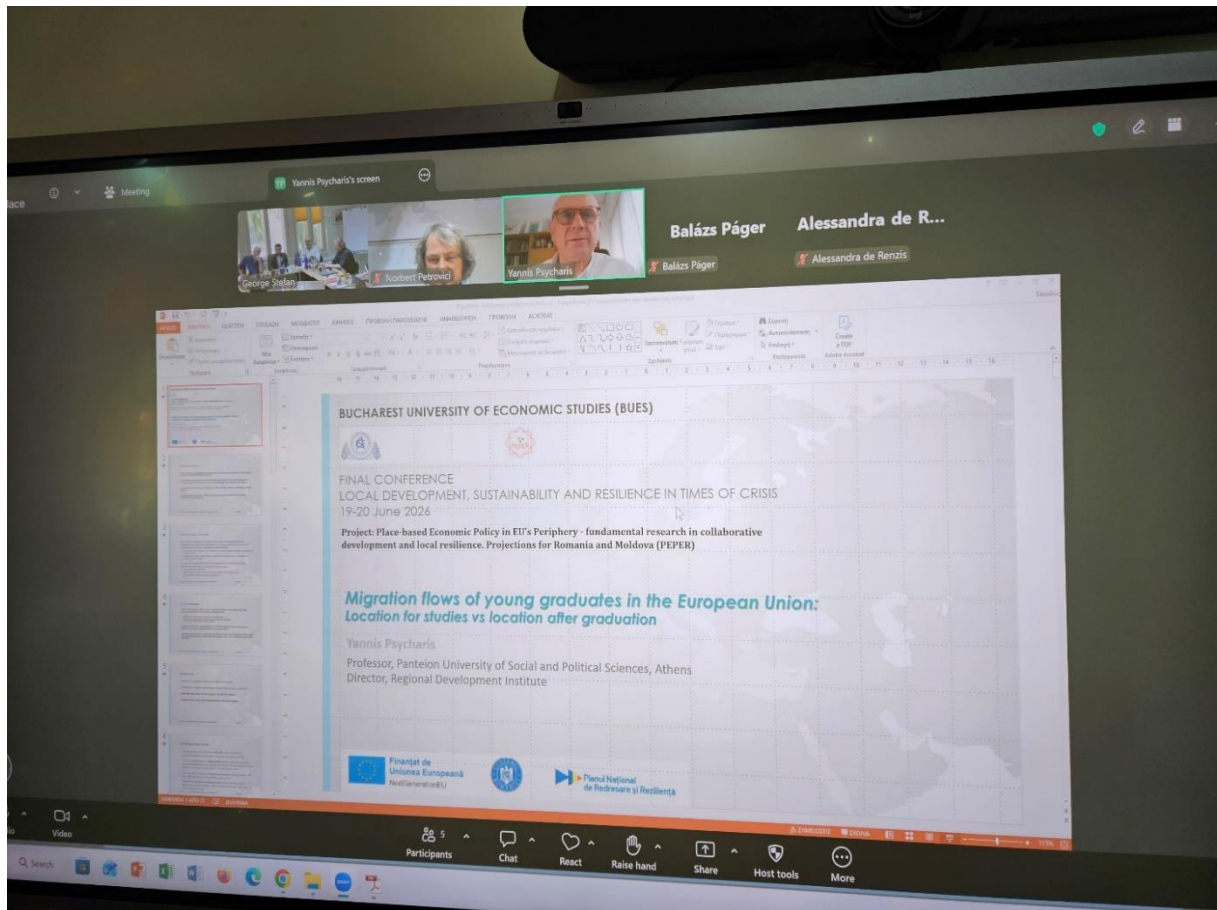




















A warm “Thank you” to all participants!

