

Inspire Policy Making with Territorial Evidence

Financial Instruments and Territorial Cohesion

Fiona Wishlade, European Policies Research Centre, University of Strathclyde, Glasgow





- Where and how are Cohesion policy FIs implemented?
- What can be said about added-value and impact of financial instruments?
- What are the main territory-related drivers and obstacles for using ESIF financial instruments?
- Recommendations?





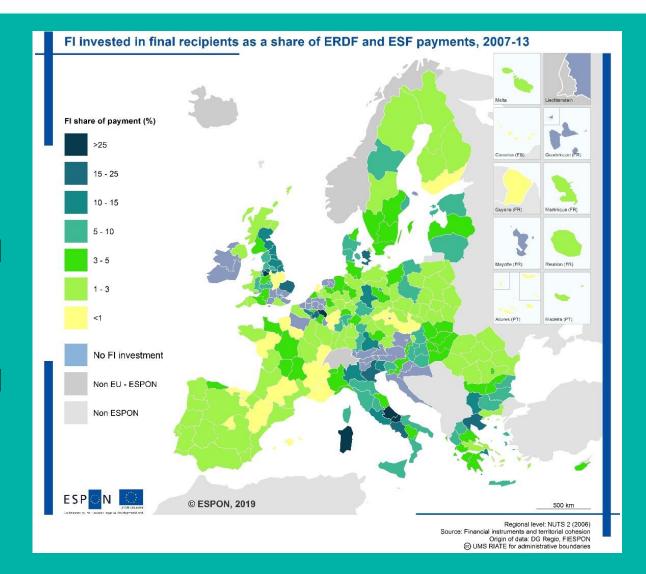


Where?

Use of financial instruments is extremely uneven...

- €15b invested through co-financed FIs (2007-13)
- On **every measure** (% of Structural Funds, per capita, €...) investment through FIs varies widely
- Italy alone accounts for 26%+ of all SF expenditure through FIs





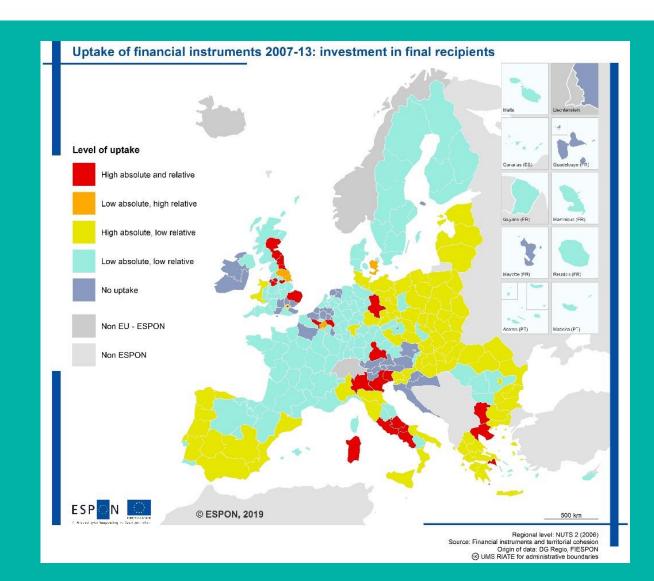


Where?

Financial instrument 'uptake' is hard to compare...

- High absolute investment in final recipients >€20 million
- High relative investment in final recipients >10% of Structural Fund payments





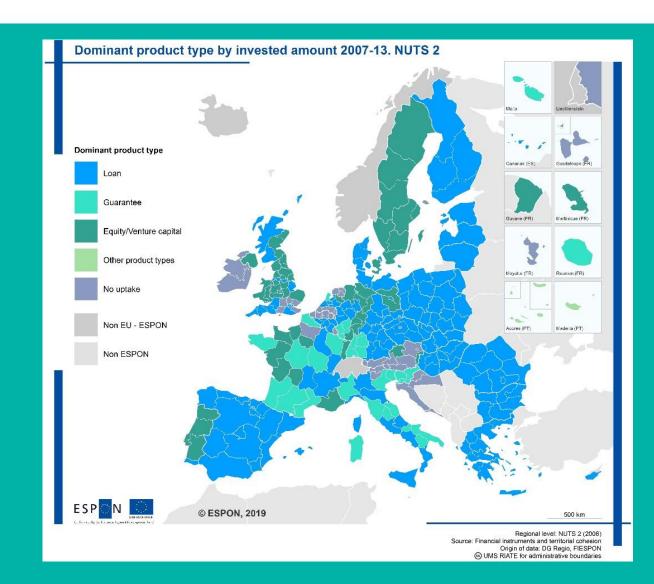


How?

Quality of government a key driver in choice of financial product

- Loans widespread
- Guarantees higher in regions with low QoG
- Equity higher in regions with high QoG

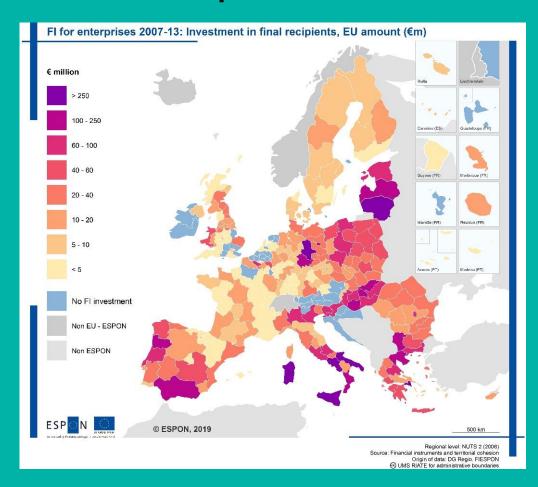


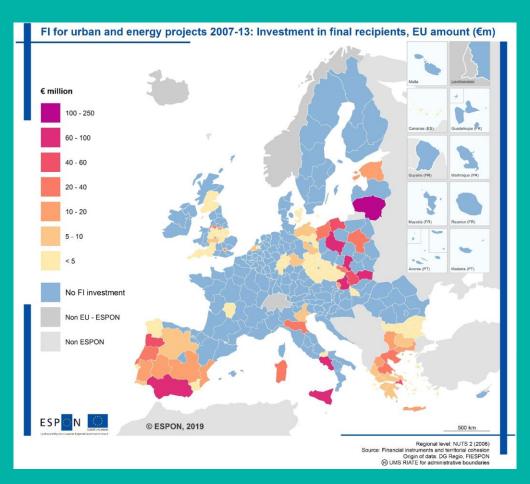






'Enterprises' account for 86% of FI investment







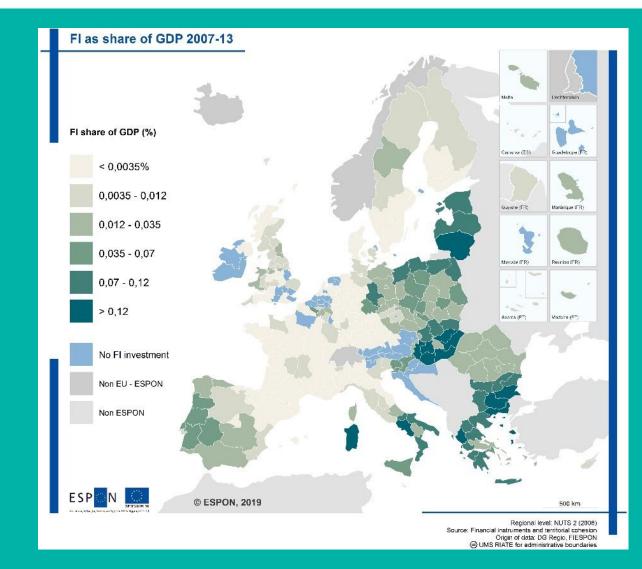
Value-added?

Financial instruments have a **very high policy** profile...

... but **nowhere** is investment through FIs **economically significant...**

... with **implications** for assessing **value-added** and **impact**





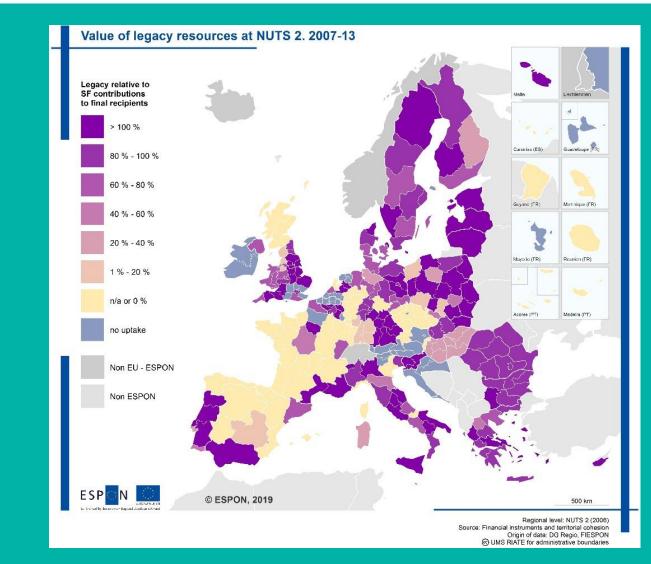


Value-added?

Quantitative data are poor, but...

- Legacy appears higher in low QoG regions
- Guarantees offer substantial leverage, maybe more in urban areas
- High uptake regions have relatively lower management costs
- Assessing *impact* is not possible with data available (jobs, start-ups, investment, number of recipients...)







Value-added?

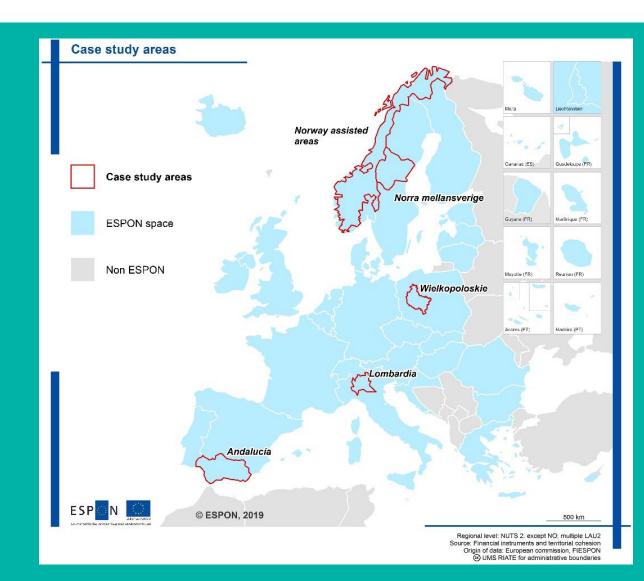
Qualitative insights more nuanced and positive:

- Access to finance
- Entrepreneurial culture
- Financial intermediaries

BUT: tension between absorption, returns, profitability and territorial cohesion

Except for Norway, systematic quantitative evidence of territorial and economic impact is **absent**







Territorial drivers and obstacles?

- No consistent territorial pattern to use of ESIF financial instruments
- Domestic context is key: culture, experience, administrative capacity...
- Operational Programme objectives play a role: do financial instruments fit?
- Size of Cohesion policy allocations cuts both ways:
 - 'too small to be worth it' OR 'so small we need to make it worthwhile'
- Domestic financial instruments cut both ways:
 - avoid duplication OR complement existing funds with ESIF
- ESIF FIs usually demand-led FIs that target regional or territorial disadvantage are rare







Recommendations?

Policy level?

- Administrative requirements should not favour grants
- Regulatory requirements should not undermine policy objectives
- Rethink the role of data collection and reporting







Recommendations?

Territorial level?

- Are financial instruments a suitable tool for identified policy objectives?
- Conduct credible ex ante assessment to identify needs: focus more on regional dimension of supply and demand
- Tailor financial products to local context: start 'simple' and general; policy learning
- Nurture trust and good working relations with financial intermediaries
- Develop administrative capacity: governance structures need to combine financial expertise and local knowledge
- Retain **flexibility** to respond to changing conditions
- Use evaluations to (re)focus policy







Inspire Policy Making with Territorial Evidence

Thank you for your attention!

Fiona.wishlade@strath.ac.uk

http://www.eprc-strath.eu/

FIESPON project:

https://www.espon.eu/financial-instruments



