

Panel discussion: The innovation landscape in the EU – current barriers and challenges

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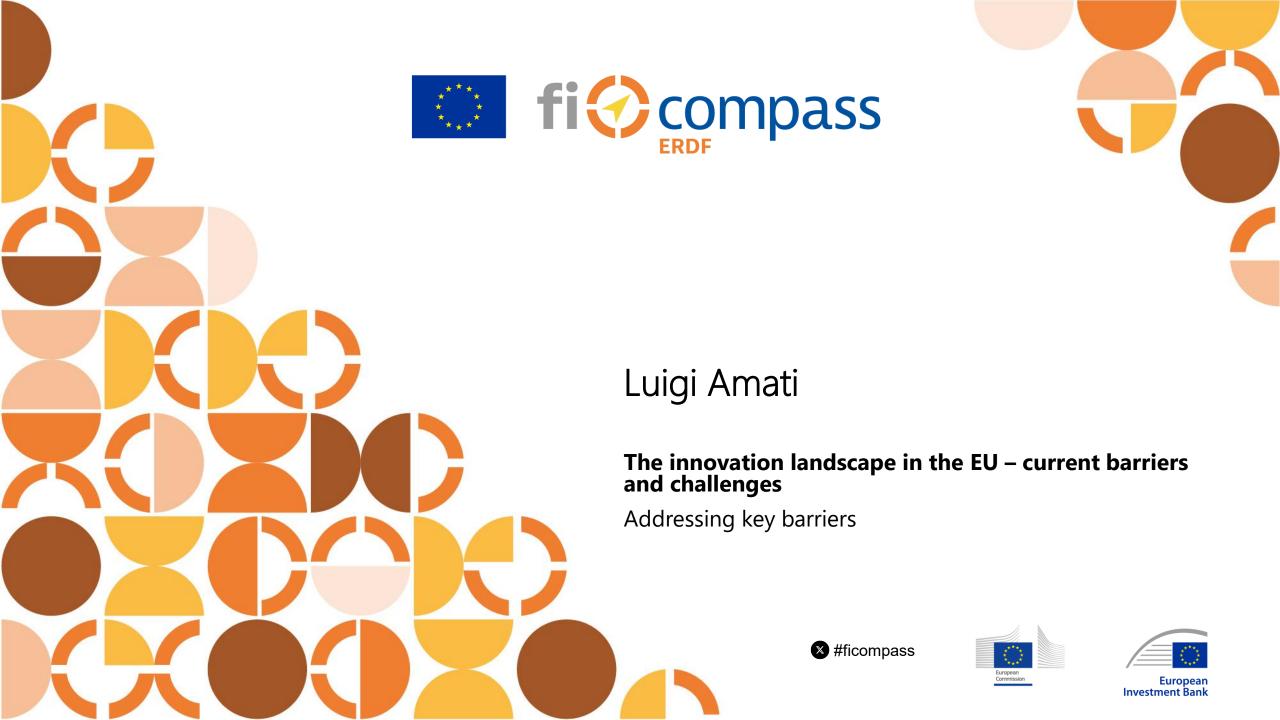
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The innovation landscape in the EU – current barriers and challenges



Addressing key barriers

- Improving investment readiness of Deep Tech projects -Preparatory Grants
- Scaling up across Europe Business Angels and Pan European Equity Instrument
- Accessing capital for disperse excellence Hubs vs Peripheral regions







Thank you!

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Sara Dagostini

Regio representative of the TF

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Overview

- 1. The vision: choose Europe to start and scale
- 2. Key challenges
- 3. Building Blocks of the Strategy





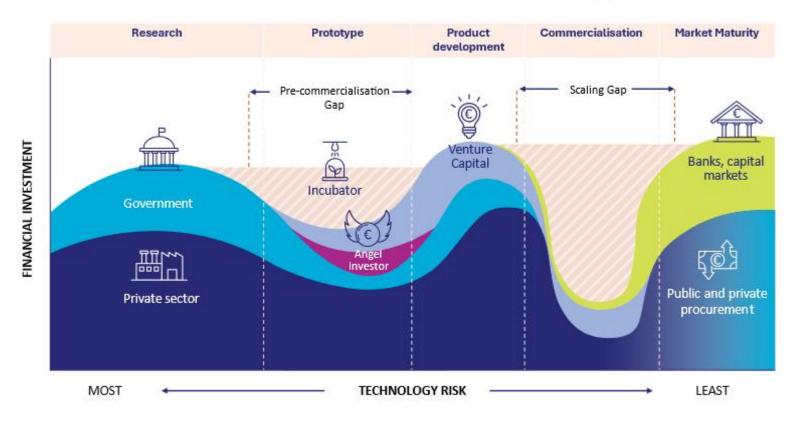
The vision: choose Europe to start and scale

- The EU Startup and Scaleup Strategy aims to make Europe the best place in the world to launch and grow global technology-driven companies
- The strategy seeks to shift the European economy towards a more entrepreneurial, innovative model
- A thriving startup and scaleup ecosystem can transform Europe's economy by increasing productivity, creating quality jobs and attracting talent and investments
- Our competitiveness and ultimately prosperity depend on it









Simplified illustration of the startup double valley of death





Regulatory and bureaucratic burdens and fragmentation

- Fragmented reporting requirements, taxation & employment conditions and high failure costs.
- Slow regulatory approval for new technologies and slow adaptation of existing regulatory frameworks to innovation.

Key challenges

Access to finance

- Underdeveloped EU financial market and a patchwork of national measures regulating various aspects of private investment
- The EU's VC market remains significantly underdeveloped compared to that in the US. The highest gap is observed at later-stage financing.

Access to infrastructure, networks and services

 Difficult access to and fragmentation of research and technology infrastructures, business acceleration services, coaching and networking support.

Access to markets

- Low participation rate to public procurement in the EU, the link with corporates, expanding the customer base.
- · Lack of commercialisation of research.

Access to talent

 Bureaucracy, regulations, tax rules and costs prevent startups and scaleups from tapping into the highly-skilled talent they need to develop innovative products and solutions.





Building Blocks of the Strategy

- The Strategy is structured according to different needs that an innovative company may face through its lifecycle:
 - Innovation-friendly regulation
 - Better finance
 - Fast market uptake and expansion
 - Support for the best talent
 - Access to infrastructure, networks and services
- Plus: a section dedicated to measuring progress for reaching the Strategy's aims





Actions included in the Strategy

Innovation-friendly regulation

scaleups

Better finance for startups and Fast market uptake and expansion

Support for the best talent in **Europe**

Access to infrastructure, networks and services

- 28th regime for companies (Q1 2026)
- **European Business** Wallet (Q4 2025)
- **European Innovation Act** (Q1 2026)
- Voluntary "Innovation Stress Test" (Q1 2026)
- Reduce regulatory burdens in strategic sectors (as of 2025)
- Revision of the Standardisation Regulation (2026)
- Study on corporate restructuring (2026)

- Expand and simplify the European Innovation Council (2025)
- Scaleup Europe Fund (2026)
- **European Innovation Investment Pact** (2026)
- European investment instruments for security and defence startups and scaleups (2026)
- Framework for IP valuation (Q2 2027)
- Support for European business angels (2026)
- Review of the definition of "undertaking in difficulty" (as of Q2 2025)
- Review of the Horizontal and Non-Horizontal merger Guidelines (2027)
- European Corporate Network (2026)

- Lab to Unicorn initiative (2026)
 - European Startup & Scaleup Hubs
 - Blueprint for licensing, royaltyand revenue sharing and equity participation for academic institutions and their inventors
 - Legal and implementation quidance on the applicable State aid rules
- Pro-innovation procurement measures (2025-2026)

- Blue Carpet Initiative (2025-2026)
 - Entrepreneurial education &upskilling through EIT
 - Blueprint for an academic career development framework
 - **ESOs**
 - Recommendation to eliminate tax obstacles for remote cross-border employees for startups and scaleups
 - **EU Visa Strategy**
 - Pilot of Multipurpose Legal Gateway
 - information activities for the EU Blue Card Directive
 - Encourage Member States to put in place fast-track schemes for founder residence and work permits
 - Simplify and reinforce existing EURAXESS services for innovators
- Fair Labour Mobility Package (2026)

- Charter of Access for industrial users to research and technology infrastructures (2025)
- European Innovation Act promoting the access of innovative companies to European research and technology infrastructures (Q1 2026)
- Guidance on the applicable State aid rules for universities and public research organisations to grant access to infrastructure (2026)



Thank you



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Impact on regional and territorial development

Benefits for the regions

- Economic Growth
- Enhanced Innovation Ecosystems
- Increased cohesion
- Infrastructure Development
- Job creation
- Talent Retention and Attraction
- Access to Funding and Resources

Synergies between EU funding

Better access to finance allows regions to benefits from increased availability of EU funding. EU funded programs collectively provide a comprehensive funding landscape that regions can tap into to drive innovation, economic growth and cohesion across the EU. This allow regions to capitalize on their specific strengths and needs by integrating multiple funding streams.

There are opportunities for synergies between these programs to maximize their impact.

Combining different funding sources, like pairing ERDF's regional focus with Horizon Europe's innovation drive, can optimize resource use and enhance project scope.







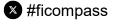






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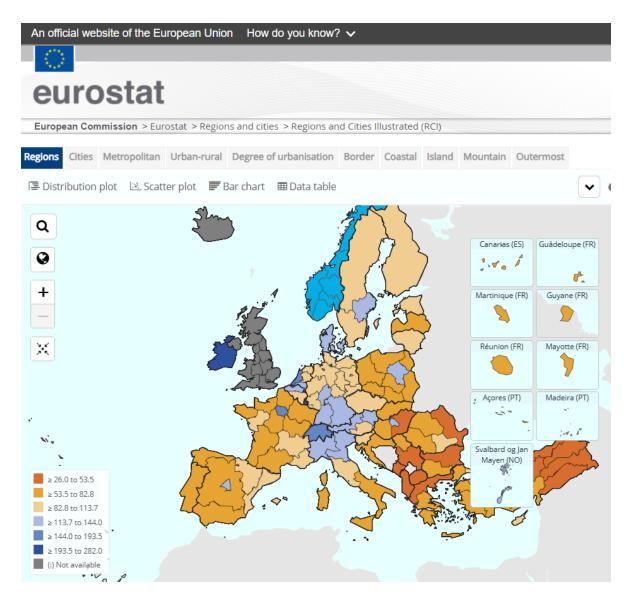




The French economy is centralised

Bourgogne-Franche-Comté GDP per inhabitant is below the EU-27 average









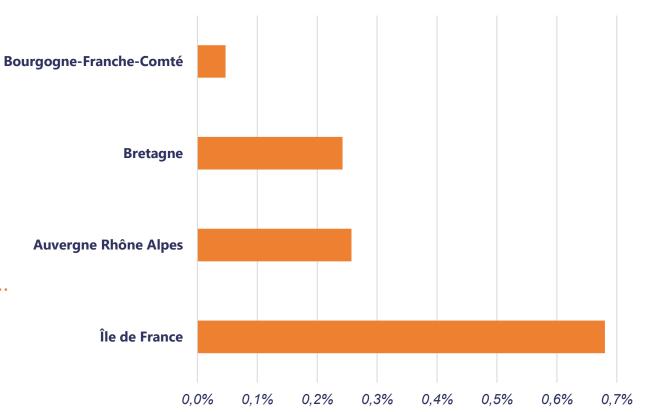
And the same is true for the start-up funding scene



In 2024, French start-ups raised:

- 5,199m€ in Ile-de-France
- 748m€ in Auvergne Rhône Alpes
- 98m€ in Bretagne
- 51m€ in Bourgogne-Franche-Comté...
 ... and it was only 6m€ in 2022

Source : EY



Start-up funding raised as a percentage of regional GDP





OSER Bourgogne-Franche-Comté





Industrial heritage & strong focus on transition & decarbonisation

- A historically important industrial base gives the region technical know-how, manufacturing capability, and skilled workforce.
- Sectors like micro-technologies, advanced manufacturing, vehicle of the future, materials/polymers, greentech, hydrogen, medical devices, biomanufacturing, etc., are well represented.

Dense start-up base & support infrastructure

- o around 400 startups in the region over the last 5 years
- o numerous universities, incubators, accelerators, competitiveness clusters, and support structures
- o the region was named French Tech Capital of the Year 2024





OSER Bourgogne-Franche-Comté

Makes it possible to address the market failure



- A real and effective leverage effect to attract early-stage private funding
 - 2,4m€ invested by OSER Bourgogne-Franche-Comté generated :
 - √ ~15m€ private dilutive financing
 - ~9m€ non-dilutive financing
- from struggling to raise capital to becoming a technology leader



Activity: Augmented Surgery Imaging

Capital raised : 14m€ series A

Since funding: From 1,000 to 6,000 knee surgeries per year involving Pixee's technology, with > 100%

growth projected from 2025 onward











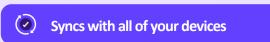


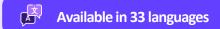


Solution: free global global Walk15 app

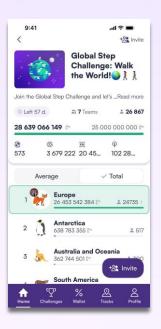


Download Walk15

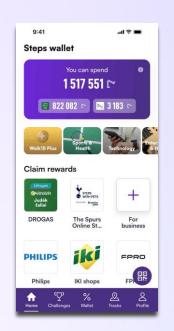




Challenges



Steps Wallet



Tracks





Thank you!

www.fi-compass.eu











