



ECONOMICS, FINANCE, CONTROL & LAW

## **Mayssa Mhadhbi**

Assistant Professor in Finance

## **Contact**

Email: [mayssa.mhadhbi@ipag.fr](mailto:mayssa.mhadhbi@ipag.fr)  
Campus: Paris

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## **Biography**

Mayssa Mhadhbi is an Assistant Professor in Finance at IPAG Business School. She holds two doctoral degrees, one in Economics from Paris-Saclay University and another in Finance from ESCT Business School in Tunisia, obtained through a cotutelle arrangement. She also qualified as an Associate Professor in Economics through a national competitive examination. Her research focuses on financial markets, environmental economics, and energy transitions, with several publications addressing the dynamics of energy markets, carbon markets, and environmental quality. Before joining IPAG, she was an Assistant Professor at Paris-Saclay University.

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## **Education**

- 2023: PhD in Economics and Finance, Paris-Saclay University, France
  - 2020: Master's Degree in Finance, ESCT Business School, Tunisia
  - 2015: Bachelor's Degree in Finance, ESCT Business School, Tunisia
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## Teaching Areas

- Financial Markets
  - Macroeconomics
  - Microeconomics
  - IT Tools for Statistics
  - Introduction to Statistics
  - Management Control
  - Management Accounting
  - Python for Finance
  - Green Finance and New Technologies
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## Research Areas

- Financial Markets
  - Energy Economics
  - Carbon Markets
  - Environmental Economics
  - Climate Finance
  - Sustainability
  - Applied Econometrics
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## Professional experiences

- Assistant Professor, IPAG Business School, France (Since September 2024)
- Associate Researcher, UMI SOURCE, Paris-Saclay, France (Since October 2024)

- Assistant Professor, Paris-Saclay University, France (2020 - 2024)
  - Assistant Professor, ESCT Business School, Tunisia (2019 - 2020)
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## Selected publications

Goutte, S., & Mhadhbi, M. (2021). On the asymmetric relationship between stock market development, energy efficiency, and environmental quality: A nonlinear analysis. *International Review of Financial Analysis*, 77.

Mhadhbi, M., & Stephane, G. (2024). Analysing crisis dynamics: How metal-energy markets influence green electricity investments. *Energy Economics*, 107614.

Mhadhbi, M. (2024). The interconnected carbon, fossil fuels, and clean energy markets: Exploring Europe and China's perspectives on climate change. *Finance Research Letters*, 105185.

Shahrour, M. H., Mhadhbi, M., & Aroui, M. (submitted). Dynamic connectedness and hedging effectiveness between green bonds, ESG indices, and traditional assets.

Mhadhbi, M., Stephane, G., & Talel, B. (submitted). Asymmetric effects of decomposed oil-price shocks on carbon markets.

Chen, H., Tang, R., & Mhadhbi, M. (submitted). Exploring the impact of the eco-city concept on the sustainability of the real estate market: The case of Sino-Singapore Tianjin Eco-City, China.

Youssef, I., Mhadhbi, M., & Ali, S. (working paper). Return and volatility spillover between G7 equity markets and IoT tokens.

Mhadhbi, M., Talel, B., & Christan, U. (working paper). Asymmetric connectedness among stocks, energy, and carbon emissions trading systems in Europe and China.

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