Marius Savatier

Université Paris Dauphine–PSL
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Education

- **PhD in Finance** (2020–2025) – Université Paris Dauphine–PSL, France
  Currently enrolled, focusing on market efficiency in the equity market.
  Advisor: Professor Fabrice Riva

- **Master 2 in Financial Economics (Research)** (2019–2020) – Université Paris 1 Panthéon–Sorbonne, France
  Specialized in financial economics with a research focus.

- **Master 1 in Financial Economics** (2018–2019) – Université Paris 1 Panthéon–Sorbonne, France

- **Licence in Economics** (2015–2018) – Université Paris 1 Panthéon–Sorbonne, France

Conferences

Scheduled

- **18th International Behavioral Finance Conference**, 2025, London
  Will present *Indeterminacy: The Ultimate Limit to Arbitrage.*

- **41st International Conference of the French Finance Association (AFFI)**, 2024, Dijon
  Will present *Valuation Consistency in the Equity Market: When it Tends to Hold and When it Might Not.*

- **8th Annual Dauphine Finance PhD Workshop**, 2024, Paris
  Will present *Lost in Transmission (2024).*

  Passed

- **40th International Conference of the French Finance Association (AFFI)**, 2024, Lille
  Presented *Lost in Transmission (2024).*

- **7th Annual Dauphine Finance PhD Workshop**, 2024, Paris
  Presented *Lost in Transmission (2024).*

Teaching Experience

- **Coding for Finance (VBA)** - Master 1 Level, Paris Dauphine-PSL (2020-2024)
  Taught VBA classes for four years, focusing on Visual Basic Applications in finance.

- **Financial Econometrics** - Master 1 Level, Paris Dauphine-PSL (2023-2024)
  Taught financial econometrics classes for two years, assisting Professor Gaëlle Le Fol.

Conferences

- **40th International Conference of the French Finance Association (AFFI)**, 2024
  Presented *Lost in Transmission (2024).*

- **7th Annual Dauphine Finance PhD Workshop**, 2024
  Presented *Lost in Transmission (2024).*

Languages

- **French**: Native
- **English**: Proficient (C1)
- **German**: Proficient (C1)

Additional Skills

- **Coding**: Proficient in Python, R, Spark/Scala, and VBA