

# George Samartzis

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## Education

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### Doctor of Philosophy

University of Piraeus, Greece, Department of Banking & Financial Management, 2022  
*Dissertation title:* “Essays on Modern Portfolio Theory and Decision Making under Risk”

### Master of Science in Computational Mathematical Finance

University of Edinburgh, UK, Department of Mathematics, 2016  
*Dissertation Project:* “Large Deviations, Fourier Analysis and Applications in Finance”

### Bachelor of Science in Mathematics

University of Crete, Greece, Department of Mathematics 2015

## Professional Experience

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### KBW, London

Equity Research Associate (Remotely from Greece) Oct. 2017-2020

### Department of Banking and Financial Management, University of Piraeus

*Research Fellow* Jul. 2023 – Present

- Postgraduate Level: Special Topics in Financial Econometrics

*Teaching Assistant* Sep. 2021 – 2022

- Undergraduate Level: Portfolio Theory, Decision Making Theory, Statistics

## Working Papers

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**The performance of the MVO method under structural breaks in mean** (with Nikitas Pittis)

**Dynamic estimates of the Arrow-Pratt Absolute and Relative risk aversion coefficients** (with Nikitas Pittis)

**Are institutional investors more sophisticated than retail investors? Evidence from mutual funds** (with George Spais and Nikolaos Kourogenis)

## Conferences & Seminars

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Doctoral Seminar Series, University of Piraeus, Department of Banking and Financial Management, 2017-2022.

Academic Seminar Series, University of Piraeus, Department of Banking and Financial Management, 2017-2022.

## Languages

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Greek (native)

English (Certificate of Proficiency in English - Michigan)

German (Zertifikat)

## IT skills

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Matlab, R, Python, C#, Excel, Datastream, MySQL, LaTeX

## Other Certifications

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- 14th Advanced Summer School in Economics and Econometrics on “Model Selection and Averaging in Econometrics”, Rethymnon, Crete 2019
- Model Thinking, University of Michigan, Coursera 2015