Carina Fleischer

Curriculum Vitae

Birthday/-place Office	Personal Data May 28, 1996; Frankfurt am Main, Germany BLF, E02 011, University of Luxembourg
	Research Interests Asset Pricing, Behavioral Economics, Financial Economics, Household Finance, Macro Finance
	Academic Work Experience
since 03/2025	University of Luxembourg Postdoctoral Researcher, Department of Finance
01/2022-03/2025	Goethe University Frankfurt Research Assistant, Chair of Asset Pricing
04/2021-12/2021	Goethe University Frankfurt Student Research Assistant, Chair of Asset Pricing
11/2019-11/2020	Leibniz Institute for Financial Research SAFE, Frankfurt
	Student Research Assistant in SAFE Project: Banking on States – The Divergent European Trajectories of Finance after the Crisis
	Work Experience
04/2019-10/2019 10/2018-12/2018	Deutsche Bundesbank, Frankfurt Clerk in the Department of Financial Stability Analysis and Macroprudential Surveillance Oesterreichische Nationalbank, Vienna
10/2010 12/2010	Intern in the Department of Banking Supervision
	Education
03/2025	Goethe University Frankfurt
	 Dr. rer. pol. in <i>Business and Economics</i>, Major: Financial Economics Thesis: <i>Essays on Asset Pricing and Behavioral Economics</i> Overall Grade: <i>summa cum laude</i>
12/2021	Goethe University Frankfurt
	 Master of Science in <i>Business Administration</i>, Major: Finance Thesis: <i>Consumption and Portfolio Choice with Labor Income</i> Overall Grade: 1.1, graduated as the best student of the cohort
04/2019	University of Applied Sciences of Deutsche Bundesbank, Hachenburg
	 Bachelor of Science in <i>Central Banking</i>, Major: Banking Supervision and Financial Stability Thesis: <i>Wine as an Alternative Investment</i> Overall Grade: 1.4, graduated as the best student of the cohort

Job Market Paper

1. Can Inflation and Monetary Policy Predict Asset Prices?

Abstract: We develop a continuous-time endowment economy model of the US with inflation and the central bank's interest rate adjustments as observable risk factors. We show that they have predictive power for consumption growth and can explain many features of the aggregate stock and bond market. We derive the price-dividend ratio, the equity premium, the risk-free rate, and the term structure of interest rates. We show in a calibrated model that inflation and the federal funds rate adequately predict those key asset pricing moments. The model offers a novel mechanism to explain the variation in the aggregate price-dividend ratio and the risk-free rate as it relies on observable rather than latent risk factors.

Working Papers

- 2. How Well Do Women Sell? New Evidence for Non-professionals (with Holger Kraft and Farina Weiss), Revise and Resubmit at *Experimental Economics*
- 3. Asset Pricing with Clustered, Controllable Disasters (with Holger Kraft, Claus Munk, and Farina Weiss)
- 4. Long-Run Risk and Rare Disasters: Quo Vadis Asset Pricing?

Work in Progress

Asset Pricing with Inflation and Physical Climate Risk (with Christoph Hambel)

Energy Consumption and Household Portfolio Choice (with Christoph Hambel and Marlene Koch)

Optimal Housing Decisions under Unemployment Risk (with Christoph Hambel and Rick Smeets)

Optimal Flood Insurance Demand under Climate Risk (with Christoph Hambel and Wiktor Grocholewski)

Awards

- 2024 **Best Teaching Award** for the course Capital Markets and Asset Pricing (taught together with Holger Kraft), Goethe University Frankfurt
- 2022 **Distinction in recognition of outstanding academic achievement** in the Master of Science in Business Administration, Goethe University Frankfurt
- 2020 **Dean's List Award for outstanding academic achievement**, Goethe University Frankfurt
- 2019 Koblenz University Award for outstanding Bachelor Thesis, WWA Koblenz
- 2019 **German National Scholarship** (Deutschlandstipendium), Federal Ministry of Education and Research

Presentations

2025 Invited Talk: QFAS Workshop at Tilburg University, Invited Talk: Finance Colloquium at Maastricht University, 40th Annual Congress of the European Economic Association (EEA), 14th International Research Meeting in Business and Management (IRMBAM), Invited Talk: Finance Brown Bag at University of Luxembourg, Invited Talk: Finance Seminar at University of Mannheim, Invited Talk: Finance Seminar at WU Vienna, Invited Talk: Finance Seminar at Aarhus University, Invited Talk: Finance Seminar at ESCP Business School, Madrid

2024	<i>Invited Talk:</i> QFAS Workshop at Tilburg University, Finance Brown Bag Seminar at Goethe University Frankfurt, 39th Annual Congress of the European Economic Association (EEA) (presentation / session chair)
2023	<i>Invited Talk:</i> QFAS Workshop at Tilburg University, 29th Annual Meeting of the German Finance Association (DGF) (presentation / discussant / session chair)
	Refereeing
2025	Experimental Economics, Journal of Risk and Insurance
	Teaching Experience
since 03/2025	University of Luxembourg, Lecturer
	• Asset Pricing Theory (2025)
since 01/2022	Goethe University Frankfurt and Goethe Business School (GBS), Teaching Assistant
	 Capital Markets and Asset Pricing, Goethe University (2022, 2023, 2024) Capital Markets and Asset Pricing, Goethe Business School (2022, 2023, 2024)
since 01/2022	Goethe University Frankfurt, Bachelor and Master Thesis Supervision
	Other Information
Languages	German (native), English (fluent), Spanish (basic knowledge)

Software LATEX, Matlab, Python, R, Stata

References

Prof. Dr. Holger Kraft

Chair of Asset Pricing Department of Finance Goethe University Frankfurt holgerkraft@finance.uni-frankfurt.de Dr. Christoph Hambel
Assistant Prof. of Quantitative Finance
Department of Econometrics and OR
Tilburg University
⊠ c.hambel@tilburguniversity.edu

Prof. Dr. Christian Schlag

Chair of Derivatives and Financial Engineering Department of Finance Goethe University Frankfurt ⊠ schlag@finance.uni-frankfurt.de