

Emirhan İlhan

<https://emirhanilhan.github.io/>

Stalburgstr. 10, 60318, Frankfurt am Main, Germany
+49 (0)176 657 32468 ◊ e.ilhan@fs.de

Education

| | | |
|--------------|---|----------------------|
| 2016 - cont. | Frankfurt School of Finance & Management <i>Ph.D. in Finance</i> <i>M.Sc. in Business & Research Analytics</i> | Germany |
| Spring 2020 | University of Texas at Austin <i>Visiting Ph.D. Student, Host: Laura T. Starks</i> | USA |
| 2014-2016 | TU Delft & KTH Royal Institute of Technology <i>Dual Degree M.Sc. in Applied Mathematics (COSSE)</i> | Netherlands & Sweden |
| 2010-2014 | Middle East Technical University <i>B.Sc. in Mechanical Engineering</i> | Turkey |

Research Interests

Climate Finance, Household Finance, Corporate Finance

Research Papers

1. [Sea Level Rise and Portfolio Choice](#), *JOB MARKET PAPER*

- Best Doctoral Paper Award at the German Finance Association (DGF) 2021
- Best Doctoral Paper Award at the European Retail Investment Conference (ERIC) 2021
- Presentations at FIRS 2021, NFA 2021.

2. [Carbon Tail Risk](#), w/ Zacharias Sautner and Grigory Vilkov

- *Review of Financial Studies*, 2021, 34(3), 1540-1571
- Presentation at WFA 2019.

3. [Climate Risk Disclosure and Institutional Investors](#), w/ Philipp Krueger, Zacharias Sautner, and Laura T. Starks

- *Review of Financial Studies*, *Revise and Resubmit*
- Presentations at AFA 2022, EFA 2021, FIRS 2020.

Work in Progress

4. Low Carbon Home Premium, w/ Cristian Badarinza, Tarun Ramadorai, Zacharias Sautner
5. Climate Risks and Household Debt, w/ Lee Seltzer and Roberto Tubaldi

References

Zacharias Sautner

Professor of Finance
Frankfurt School of Finance & Management
z.sautner@fs.de

Philipp Krueger

Associate Professor of Finance
University of Geneva and the Swiss Finance Institute
Philipp.Krueger@unige.ch

Laura T. Starks

Charles E. and Sarah M. Seay Regents Chair in Finance
McCombs School of Business, University of Texas at Austin
Laura.Starks@mcombs.utexas.edu

Presentations

| | |
|------|---|
| 2022 | AFA Boston (virtual) [†] |
| 2021 | EFA Milano (virtual), German Finance Association (DGF) Innsbruck, NFA (virtual), UCLA Climate Adaptation Research Symposium (virtual), GRASFI (virtual), AEFIN Ph.D. Mentoring Day (virtual), FIRS Ph.D. Session (virtual), Society of Economics of the Household (SEHO, virtual), European Retail Investment Conference (ERIC) Doctoral Consortium (virtual), Swiss Society for Financial Market Research (SGF, virtual), Netspar Online International Pension Workshop (virtual). |
| 2020 | Frankfurt School Brown Bag, Frankfurt Reading Group on Household Finance. |
| 2019 | WFA Huntington Beach, PRI Academic Network Conference Paris, Sustainable Finance Forum 2019 Shenzhen*, 2nd CUHK Derivatives and Quantitative Investing Conference*, New Challenges in Insurance Paris, European Commission JRC Summer School on Sustainable Finance Ispra, European Commission Conference on Promoting Sustainable Finance Brussels. |
| 2018 | RSM Dynamics of Inclusive Prosperity Conference Rotterdam. |

* Presented by coauthor, [†] Scheduled.

Teaching

| | | | |
|-----------------|--|------------------------------------|----------------|
| Lecturer | Frankfurt School of Finance & Management | | |
| 2021 – 2022 | Foundations of Finance (M.Sc.) | | <i>Ongoing</i> |
| 2018 – 2019 | Mathematics (B.Sc.) | Evaluation 1.8 (1: Best, 6: Worst) | |
| 2017 – 2018 | Mathematics (B.Sc.) | Evaluation 1.9 (1: Best, 6: Worst) | |
| Tutor | Frankfurt School of Finance & Management | | |
| 2021 – 2022 | Foundations of Finance (M.Sc.) | | <i>Ongoing</i> |

Referee Activity

Journal of Environmental Economics and Management, Finance Research Letters, Journal of Behavioral Finance, Climate Risk Management

Honours & Awards

| | |
|-------------|--|
| 2021 | German Finance Association (DGF) 2021 - Best Doctoral Paper Award |
| | European Retail Investment Conference (ERIC) 2021 - Best Doctoral Paper Award |
| 2020 | IQ-KAP ESG Research Prize - ESG Special Award |
| 2014 – 2016 | COSSE Tuition Waiver and Scholarship, from the EU for the dual degree MSc program (COSSE) in Applied Mathematics |

Other

| | |
|-------------------|---|
| Languages: | English (fluent), Turkish (native), German (basic) |
| Software: | Python, Stata, R, MATLAB, \LaTeX , MathCAD |

Updated October 2021