

# Alice ELIET-DOILLET

alice.eliet-doillet@epfl.ch | [aliceeltdlt.github.io](https://github.com/aliceeltdlt) | *Updated January 2025*

## RESEARCH INTERESTS

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Empirical Corporate Finance, Venture Capital, Innovation, Climate Finance

## EDUCATION

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**EPFL & Swiss Finance Institute** 2020 - 2026  
**PhD in Finance** (expected)

Advisor: Ruediger Fahlenbrach

**ENSAE Institut Polytechnique Paris** 2018 - 2019  
**Master - Data Science**

**Sciences Po Paris** 2012 - 2017

**Bachelor and MSc. in Economics**

Third Year Abroad: Mount Holyoke College, graduated with distinction

**Sorbonne Universite** 2012 - 2015

**Bachelor in Mathematics**

Distinction: Mention Très Bien

## VISITING

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**University of Texas at Austin** January - June 2025

Hosting Professor: Laura T. Starks

*USA*

**Nanyang Technological University** Summer 2024

Hosting Professor: Angie Low

*Singapore*

## WORKING PAPERS

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### 1. Involuntary Disclosures Through Climate Litigations: Impact on Investors and Corporate Policies

I study the role of involuntary disclosures in steering environmental governance. Using a sample of climate litigations filed between 2012 and 2019, I examine whether these litigations shed new light on defendant firms' climate risks and whether this information is relevant enough to trigger investors' reactions and impact corporate policies. I find that on average climate litigations have no significant effect on firm value or on emissions, and do not lead to divestments by green institutional investors. However, cases that attract investors' attention do lead to significant reductions in emissions for the defendant firms. In contrast, I find little evidence that climate litigations contribute to self-disciplining effects on non-targeted peer companies.

### 2. Can Unconventional Monetary Policy Contribute to Climate Action?

*with Andrea Maino*

We investigate whether and how central banks can redirect financial flows toward decreasing the environmental footprint of firms. We focus on the July 2021 *Monetary Policy Strategy Review* of the European Central Bank, which unexpectedly dedicated a whole workstream to climate change. We find that this announcement had a significant effect on green bonds: ECB-eligible green bonds' Yield-to-Maturity decreased compared to equivalent conventional bonds. Firms incorporated in the Eurozone reacted by increasing the amount of green bonds issued, particularly in the investment-grade segment. In contrast, we find that the announcement did not boost the probability of signing a Net-Zero commitment for Eurozone-incorporated firms, raising questions about whether central bank policies can influence firms' longer-term policies.

## AWARDS

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<b>AFA PhD Travel Grant</b>	2025
<b>Swiss Finance Institute Best Discussant Doctoral Award</b>	2024
<b>AFA PhD Travel Grant</b>	2023
<b>Finalist ECB Young Economist Prize</b>	2022

## PRESENTATIONS

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*Including scheduled.*

AFA (poster session)	2025
Yale Initiative in Sustainable Finance	2024
Swiss Finance Institute (SFI) PhD Workshop	
7th Annual GRASFI Conference	
2nd European Sustainable Finance PhD Workshop	
EHL Sustainable Investing Forum	
Swiss Finance Institute (SFI) Research Days	
Alliance for Research on Corporate Sustainability (ARCS) Annual Conference	
University of Geneva Brown Bag Seminar	2023
Climate Change and the Financial System: Challenges and Opportunities for Central Banks (poster session)	
39th Conference of the French Finance Association	
Durham Conference for Finance Job Market Papers	
ECB Young Economist Prize (poster session)	2022
EPFL/University of Lausanne PhD Workshop	
EU Commission JRC Summer School on Sustainable Finance	

## TRAININGS

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<b>WEFI Fellow</b>	2024 -
Organized by Professor Michael Ewens, Columbia Business School	
<b>NBER Entrepreneurship Bootcamp</b>	July 2024
Organized by Professor David Robinson, Duke University's Fuqua School of Business	

## TEACHING EXPERIENCE

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<b>Principles of Finance</b>	2021 -
Teaching Assistant for Professor Erwan Morellec, EPFL	
<b>Ethical Behavior in the Financial Industry</b>	2022 -
Teaching Assistant for Aziz Nahas, EPFL	
<b>Econometrics</b>	2021 - 2022
Teaching Assistant for Professor Andreas Fuster, EPFL	

## WORK EXPERIENCE

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<b>Califrais</b>	2019 - 2020
Data Scientist in the Machine Learning Lab	<i>France</i>
<b>European Central Bank</b>	2017 - 2018
Research Assistant - Monetary Policy Research Division	<i>Germany</i>

PROFESSIONAL AND ADMINISTRATIVE SERVICE

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EPFL Corporate Finance PhD Workshop Organizer	2021 - 2024
PhD Representative, EPFL	2021 - 2023

BIO

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**Citizenship:** France  
**Languages:** English (Fluent) / French (Native)