# Alexey Ivashchenko

Assistant Professor of Finance (tenure-track) VU Amsterdam, School of Business and Economics





#### Academic positions

• Vrije Universiteit Amsterdam, School of Business and Economics Assistant Professor of Finance (tenure-track)

2020-...

### **Publications**

• Transaction Costs and Capacity of Systematic Corporate Bond Strategies Co-authored with Robert Kosowski | INQUIRE Europe Research Grant (2021) Financial Analysts Journal (2024)

SSRN link

• Corporate Bond Price Reversals Journal of Financial Markets (2024) SSRN link

• Non-Standard Errors (jointly with Albert Menkveld and >300 co-authors) Journal of Finance (2004)

SSRN link

• (In)frequently Traded Corporate Bonds and Pricing Implications of Liquidity Dry-Ups Finance Research Letters (2025)

SSRN link

# Working Papers and Work in Progress

• Call Me Maybe: Corporate Bond Prices upon Missed Call Opportunities Co-authored with Michael Rockinger | R&R

SSRN link

• Credit Spreads, Daily Business Cycle, and Corporate Bond Returns Predictability

SSRN link

• Integrating Credit and Equity Markets: A Novel Benefit of Convertible Bonds Co-authored with Rex Wang

#### Education

_	Swiss Finance Institute PhD Program at the University of Lausanne	Lausanne, CH
•	PhD in Finance	2014 – 2020
•	HEC Paris	Paris, FR
	M.Sc. in International Finance, with the highest honors	2012 – 2013
•	Lomonosov Moscow State University	Moscow, RU
	B.Sc., M.Sc. in Mathematical Economics, both with the highest honors	2004 – 2010

## Teaching experience

VU Amsterdam, MSc in Finance: Financial Markets and Institutions, Lecturer	2020 – present
HEC Lausanne, MSc in Finance: Asset Pricing and Long-term Portfolio Management, TA	. 2019 – 2020
HEC Lausanne, MSc in Finance: Fixed Income and Credit Risk, TA	. 2017 – 2020
HEC Lausanne, MSc in Finance: Advanced Derivatives, TA	. 2015 – 2017
HEC Lausanne, MA in Management: Advanced Corporate Finance, TA	. 2016 – 2017
HSE Moscow, MSc in International Economics: Topics in International Finance, lecturer	. 2015 – 2019