Kevin Van Mencxel

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RESEARCH FIELDS Primary

Financial Economics, Empirical Asset Pricing, Corporate Finance, Credit Markets

Secondary

Economic History

Ph.D. Studies University of Antwerp

Ph.D. in Finance 2018–

Title: "Essays on Corporate Bonds in History"

Funding body: Research Foundation – Flanders (FWO)

Expected completion date: June 2023

Supervisor: Prof. Marc Deloof & Prof. Jan Annaert

Committee: Prof. Marc De Ceuster (Chair), Dr. Wouter Van Overfelt, Prof. John Turner, Prof. Rik Frehen, Prof. Kim Oosterlinck

Tilburg University

Visiting Ph.D. Student Fall 2022

Tilburg School of Economics and Management (TiSEM; Dept. of Finance)

Host: Prof. Rik Frehen

Queen's University Belfast

Visiting Ph.D. Student Spring 2022

Queen's Management School (QMS; Center for Economic History)

Host: Prof. John Turner

PRIOR EDUCATION Antwerp Management School

M.Sc. in Finance, first in program (1st/12)

2016-2017

2015-2016

KU Leuven

M.Sc. in Business Administration, fourth in program (4th/194)

Major in Financial Management, first in major (1st/76)

References Marc Deloof (main advisor) John Turner

Professor of Finance & Financial History University of Antwerp Queen's University Belfast

Marc.Deloof@uantwerpen.be j.turner@qub.ac.uk

Kim Oosterlinck Gustavo Cortes

Professor of Finance Assistant Professor of Finance

Université Libre de Bruxelles U. of Florida, Warrington College of Business

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JOB MARKET PAPER The Cross-Section of Corporate Bond Returns: Evidence from an Elusive Past [Link]

Short summary: "This paper exploits a novel hand-collected dataset from a major corporate bond market spanning 72 years of unique and independent archival data from the pre-OTC era to provide the first systematic out-of-sample evidence on crosssectional determinants of corporate bond returns. The paper demonstrates that credit quality, short-term reversal, momentum, long-term reversal, and book-to-market have significant explanatory power with respect to the cross-section of realized returns from January 1868 through December 1939. In contrast, there is no reliable relation between downside risk or illiquidity, and returns. In spanning regressions, factors constructed from credit-quality, illiquidity, short-term reversal, momentum, and bookto-market improve the mean-variance efficient tangency portfolio, but the downside risk and long-term reversal factors do not. Credit factor premiums are generally unrelated to market risks. Collectively, the findings suggest that the majority of claimed anomalies are a robust and persistent feature of corporate bond returns rather than the result of data mining."

Shortlisted for (1) John Doukas Best PhD Paper Award at EFMA 2023 Meeting and (2) New Researcher Prize at EHS 2023 Meeting

Working Papers

Bonds for the Long Run? The Rate of Return on Corporate Bonds in Belgium, 1838-**1939** [with J. Annaert and M. Deloof – SSRN – R&R, *The Economic History Review*]

Short summary: "We investigate corporate bond returns for the period 1838–1939 by compiling a unique new database of 201,000 monthly observations of bonds traded on the Brussels Stock Exchange. The value-weighted annualized total rate of return, net of coupon defaults and taxes, is 4.35% in nominal terms and 2.81% in real terms. Estimates of average returns show corporate bonds outperformed equities during the entire nineteenth century. The risk-adjusted performance of corporate bonds based on Sharpe ratios exceeds that of equities and sovereign bonds during the corporate bond market's first centennial. Our findings make a case for corporate bonds as best performing asset class over the longue durée within early financial market history."

Awarded the Special Commendation of the 2022 Gallais-Hamonno Research Prize in Historical Finance by the French Finance Association (AFFI)

WORK IN PROGRESS The Corporate Bond Risk Premium: New Data and Evidence from The Origin of Corporate Default [with J. Annaert and M. Deloof]

Short summary: "This paper produces new long-run estimates of the rate of default during the early history of the corporate bond market. Estimates are obtained using a novel, hand-collected dataset of bonds by firms on the Brussels Stock Exchange, the earliest financial center documenting bond default experience. We find a longterm average default rate of 1.68% per annum for 1838-1939. Credit spreads are roughly thrice as large as default losses, resulting in an average credit risk premium of about 113 basis points. Our findings provide intriguing evidence that historical bonds outside the US were not as safe as previously believed and that the pricing of credit risk by financial markets is consistent over time."

OTHER RESEARCH Are Extreme Downside Returns Priced into Stock Markets? Euro Area Evidence Bank- en Financiewezen / Revue Bancaire et Financière, 3, 179-186, 2017 (Published M.Sc. Thesis, with B. Van Leemputte)

Presentations (Incl. Scheduled)	Finance & History Workshop (University of Antwerp), Robeco Asset Mar agement Quant Fixed Income Team (Rotterdam), PSE (invited speaker EHS (Warwick University), EFMA (Cardiff Business School)	
	Queen's University Belfast (invited speaker), FMCG (Monash University Irish Academy of Finance Annual Conference (Dublin, invited speaker EHES Congress (University of Groningen), International Banking and Finance in Troubled Times: Reflections from the Past Workshop (House of Finance, Goethe University Frankfurt), WEHC Annual Conference (Paris World Finance Conference (Turin), Georges Gallais-Hamonno Worksho in Historical Finance (University of Orléans, invited speaker)), i- of),
	EHS Annual Meeting (Warwick University), Paris FRESH Meeting (Par School of Economics), Cliometric Society Annual Meeting (Binghamto University), 7th International Young Finance Scholars' Conference (Pekin University HSBC Business School), University of Antwerp, Financial History Workshop (KU Leuven)	n g
	University of Antwerp, Finance & History Workshop (Radboud University), Historical Perspectives on Finance and Corporate Governance Workshop (Queen's University Belfast, <i>cancelled</i>)	
Honors, Awards & Grants	Gallais-Hamonno Research Prize (Special Commendation) French Finance Association (AFFI)	2022
	Top three Best Paper Award finalist Doctoral Day, Faculty of Business & Economics, University of Antwerp	2021
	Research Patronage, Special Fund – National Bank of Belgium (NBB) (€38,260; lead investigator in charge of 6 assistants, with J. Annaert)	2020 – 2021
	Ph.D. Fellowship, Research Foundation – Flanders (FWO) (€185,730; Fundamental Research Scheme)	2019 – 2023
Teaching Experience	University of Antwerp Teaching Assistant: Corporate Finance and Governance Financial Management Raising Capital and Investing in Global Financial Markets Financial Markets I & II Thesis Supervision: Bachelor- and Master theses in corporate finance and asset pricing Bachelor- and Master theses in corporate finance Bachelor theses in corporate finance	2017- 2017-2020 2017-2018 2016-2017 2019- 2018- 2017-2018
	Overall: 13 theses [B.Sc. x6 and M.Sc. x7] Awards: Camille Gutt Award Special Mention (€2,500; 2022) Pierre Wildiers Price (€2,500; 2022)	

Professional Discussant:

Services Global Footprint of US Fiscal Policy (WFC)

by Sun Yong Kim

Are Regulations On Capital Adequacy Ratios Necessary? Evidence From Victo-

2022

rian Britain (IAF)

by Gareth Campbell, Lyndon Moore, and John Turner

When Target Volatility is Off Target (FMCG) 2022

by Xia Xu

Banks, Non-Banks, and the Incorporation of Local Information in CMBS Loan 2018

Pricing (Corporate Finance Day)

by Piet Eichholtz, Nagihan Mimiroglu, Steven Ongena, and Erkan Yönder

Refereeing:

Studies in Economics and Finance

Affiliations SCOB, Study Center for Companies and Exchanges — Research Fellow 2018–

Personal Nationality: Belgian

Information Gender: Male

Date of Birth: 31 March, 1994

Skill Set Programming

R, Matlab

Software

Statistics and Economics: Stata, SPSS Word Processing: LATEX, MS Office

Languages

Dutch (native), English (fluent), French (intermediate), German (basic)

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