

# Dominik Schmidt

## Curriculum Vitæ

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📄 [domidt.github.io](https://domidt.github.io)



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## Experience

### During studies

- regularly **Collaboration in the family-owned enterprise**, *Sanftl - Elektro Gas Market der Vigl Marianne*, Bolzano  
Retail trade
- February 2019 to January 2022 **Research assistant - PhD student**, *Department of Business & Management*, Management Center Innsbruck  
Financed by the Jubilee Fond of the Austrian National Bank (ÖNB), project 17794
- June 2020 **Research assistant - PhD student**, *Department of Public Finance*, University of Innsbruck  
Financed by the Austrian Science Fond (FWF), project P328590
- since March 2019 **Lecturer**, *Department of Economics & Department of Public Finance*, University of Innsbruck, German  
PS Fundamentals of Economics; PS Economics and the Public Sector
- since November 2019 **Lecturer**, *Department of Business & Management*, MCI, English  
Quantitative Methods of Empirical Research; Business Research Coaching
- September 2018 to September 2019 **Student assistant**, *Faculty of Economics*, University of Innsbruck  
Providing support when conducting laboratory experiments in the Innsbruck EconLab
- September 2018 to March 2019 **Student assistant**, *Faculty of Business and Management*, University of Innsbruck  
Providing support in promoting the Innsbruck Econlab
- June 2018 to February 2019 **Student assistant**, *Faculty of Economics*, University of Innsbruck  
Providing support for the development of a gravity model to analyse bilateral trade flows

### Internships

- February to April 2016 **Group Risk Monitoring**, *Deutsche Börse AG*, Frankfurt am Main,  
Risk management  
Supporting the identification and documentation of operational risks and business risks  
Establishment of analyses for the department

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## Education

- since October 2019 **PhD in Economics**, *Leopold Franzens Universität Innsbruck, Austria, PhD*  
Elective courses in the fields of game theory and statistics
- since October 2020 **Bachelor in Mathematics**, *Leopold Franzens Universität Innsbruck, Austria, BSc*
- 2016–2019 **Master in Economics**, *Leopold Franzens Universität Innsbruck, Austria, MSc*  
Elective courses in the fields of behavioural economics and econometrics
- 2012–2016 **Bachelor in Economics and Management**, *Free University of Bolzano, Italy*  
Semester abroad at the University of Mannheim, Business School, Spring 2014
- 2007–2012 **Matura**, *Sozialwissenschaftliches Gymnasium und Fachoberschule für Tourismus, Bolzano, Diploma of studies in management*

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## Publications

Dominik Schmidt and Thomas Stöckl. Asset market experiments with diverse information. In Sascha Füllbrunn and Ernan Haruvy, editors, *Handbook of Experimental Finance*. Edward Elgar Publishing, 2021.

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## Ongoing work

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|-------------|--|
| Title       | <i>Having a say on insider trading legislation. An experimental study on traders' choice for regulation</i>                                |
| Description | It aims to analyse traders' approval of insider trading legislation, controlling for traders' prospects to receive non-public information. |
| Co-Authors  | Stefan Palan and Thomas Stöckl   |
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|-------------|--|
| Title       | <i>Insider trading legislation and trader migration</i>  |
| Description | It aims to analyse traders' behaviour and their intention to migrate between markets, if they are free to trade in multiple markets with different prevailing insider trading legislation. |
| Co-Authors  | Robert Merl, Stefan Palan, and Thomas Stöckl   |
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|-------------|---|
| Title       | <i>Estimating PIN with experimental asset market data</i>   |
| Description | It aims to analyse the theoretical model to predict the probability of informed trading in a market in an experimental environment. |
| Co-Authors  | Thomas Stöckl   |

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## Master's thesis

- Title *Competition among advisers*
- Description Theoretical model to analyse the strategic behaviour of advisers in a competitive market, to compare the outcome with the behaviour of a monopolistic adviser, and to describe the development of consultancy fees.
- Supervisor Univ.-Prof. Dr. Markus Walzl

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## Bachelor's thesis

- Title *Bilateral gefestigter Wechselkurs EUR/DKK - Dänische Krone als Fluchtwährung*
- Description Analyses the Danish Krone and whether it is perceived as a safe haven currency. The model uses macroeconomic theory and indices of financial crises to evaluate the systematic overvaluation of the currency during turbulent markets.
- Supervisor Prof. Dr. Alex Weissensteiner

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## Grants and academic awards

- 2022 **Doctoral scholarship** issued by the University of Innsbruck
- 2021 **Scholarship for Scientific Theses** issued by the University of Innsbruck to support degree students writing theses at universities
- 2017 **Academic Excellence Scholarship** issued by the University of Innsbruck  
Performance-based scholarship for achievements rendered

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## Talks

- November 2021 **Presenter at the 36<sup>th</sup> Workshop** of the Austrian Working Group on Banking & Finance
- September 2021 **Presenter at the 11<sup>th</sup> International Conference** of the French Association of Experimental Economics in Dijon
- July 2021 **Presenter at the 2021 ESA Global Online Around-the-Clock Meetings** of the Economic Science Association
- June 2021 **Presenter at the Experimental Finance Conference 2021** of the Society for Experimental Finance
- November 2020 **Presenter at the 35<sup>th</sup> Workshop** of the Austrian Working Group on Banking & Finance

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## References

- Jürgen Huber **Supervisor**, University of Innsbruck, Department of Banking and Finance, Head of Department  
juergen.huber@uibk.ac.at
- Thomas Stöckl **Supervisor**, Management Center Innsbruck, Department of Business & Management, Deputy Head of Department & Studies  
thomas.stoeckl@mci.edu

Stefan Palan **Co-Author**, *University of Graz*, Institute of Banking and Finance, Professor of Finance  
stefan.palan@uni-graz.at

## Languages

German	Mother tongue	
English	Independent use of language	C1*
Italian	Independent use of language	C1*
French	Independent use of language	A1*

\* Common European Framework of Reference for Languages

## IT Skills

Advanced knowledge	R programming language, Stata, Mathematica, Microsoft Office (Excel, Word, PowerPoint), $\LaTeX$ , zTree
Intermediate knowledge	Python, Matlab
Experience using	Datastream, Bloomberg

## Fields of interest

Microeconomics, game theory, behavioural economics, credence goods, exchange rates and monetary policy, operational risk management, regulation of financial markets, econometrics, time series econometrics, microeconometrics

## Miscellaneous

Leisure pursuit	Jiu-Jitsu, Floorball, Flag Football, skydiving, hiking and baking
Driving license	A and B
Citizenship	Italian