

## Felix S. Fattinger

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| <b>Contact &amp; Personal Details</b> | Address: University of Melbourne, Department of Finance<br>198 Berkeley Street, Carlton Victoria 3053<br>E-mail: felix.fattinger@unimelb.edu.ch<br>Phone: +61 (0)3 8344 9336<br>Citizenship: Swiss |                         |
| <b>Academic Positions</b>             | Postdoctoral Research Fellow (Level C)<br>Brain, Mind and Markets Laboratory<br>Department of Finance, University of Melbourne   | since Nov. 2017         |
| <b>Education</b>                      | PhD in Banking and Finance, <i>summa cum laude</i><br>University of Zurich, Switzerland<br>Committee: Marc Chesney, Jean-Charles Rochet,<br>Sébastien Pouget                                       | Sept. 2011 - Sept. 2017 |
|                                       | MSc in Quantitative Finance, <i>magna cum laude</i><br>University of Zurich and Swiss Federal Institute<br>of Technology Zurich (ETH), Switzerland   | Sept. 2009 - Sept. 2011 |
|                                       | BA in Banking and Finance, <i>magna cum laude</i><br>University of Zurich, Switzerland   | Oct. 2006 - Aug. 2009   |
|                                       | Studies in Political Science, Economics, and History<br>University of Zurich, Switzerland  | Oct. 2005 - July 2006   |
| <b>Research Visits</b>                | Visiting PhD student<br>Toulouse School of Economics, France   | Jan. 2016 - Dec. 2016   |
| <b>Exchange Semesters</b>             | Bachelor studies in Economics and Management<br>HEC, University of Lausanne, Switzerland   | Sept. 2008 - Jan. 2009  |
|                                       | Undergraduate studies in Economics and Political Science<br>University of Arkansas at Little Rock, USA   | Apr. 2005 - Aug. 2005   |
| <b>Work Experience</b>                | Research & Teaching Assistant<br>Department of Banking and Finance, University of Zurich   | Oct. 2012 - Oct. 2017   |
|                                       | Junior Research & Teaching Assistant<br>Department of Banking and Finance, University of Zurich  | Oct. 2008 - Aug. 2011   |
|                                       | Internship, UBS Investment Bank<br>FX Cash Distribution & Trading, Opfikon   | June 2008 - Sept. 2008  |
|                                       | Internship, Union Bancaire Privée (UBP)<br>Emerging Markets Fixed Income, Zurich   | July 2007 - Sept. 2007  |
| <b>Working Papers</b>                 | 1. <b>Trading Complex Risks</b> [Job Market Paper], <i>Aug. 2019</i><br>2. <b>Asset Pricing under Computational Complexity</b> (with Peter Bossaerts,  |                         |

Elizabeth Bowman, Harvey Huang, Carsten Murawski, Anirud Suthakar, Shireen Tang and Nitin Yadav), *July 2019*

3. **Structured Finance Meets Investor Bias: The demand and supply effects from misestimating and shrouding correlation risk** (with Marc Chesney and Jonathan Krakow), *July 2019*
4. **Does Imperfect Foresight Matter After All?** (with Peter Bossaerts and Wenhao Yang), *June 2019*
5. **Emotional Engagement and Trading Performance: An Experimental Approach** (with Peter Bossaerts, Kristian Rotaru and Kaitong Xu), *March 2019*
6. **Indebtedness, Interests, and Incentives: State-contingent Sovereign Debt Revisited** (with Andrin Bögli), *Aug. 2017*
7. **Multimarket Informed Trading**, *Aug. 2017*
8. **Risk and Return around the Clock** (with Alexandre Ziegler), *May 2015*

- Work in Progress**
1. **Information, Risk and Prices** (with Peter Bossaerts and Ryan Anderson), *in progress*
  2. **Decision-Making under Sample Complexity** (with Peter Bossaerts, Carsten Murawski and Nitin Yadav), *in progress*
  3. **Risk and Regret** (with Moritz Loewenfeld and Jiakun Zheng), *in progress*

**Refereeing** Journal of Economic Theory, Management Science

**Conferences,  
Seminars, &  
Workshops**

FIRN 2019, Byron Bay (scheduled)  
EFA 2019, Lisbon (scheduled)  
CEPR ESSFM 2019, Gerzensee  
Econometric Society Australasian Meeting 2019, Perth  
WFA 2019, Huntington Beach  
EF 2019, Copenhagen  
Barcelona GSE Summer Forum 2019  
MPI Experimental Finance Workshop 2019, Bonn  
Paris December 2018 Finance Meeting  
FIRN 2018, Brisbane  
RBFC 2018, Amsterdam  
EF 2018, Heidelberg  
Finance Brown Bag Seminar 2018, University of Melbourne  
EF 2018 Asia Pacific, Brisbane  
AFA 2018 PhD Poster Session, Philadelphia  
Finance Brown Bag Seminar 2017, University of Zurich  
6th annual TSE Student Workshop 2016, Toulouse  
Spring Meeting of Young Economists 2016, Lisbon (co-author)  
MFA 2016, Atlanta (co-author)  
Zurich Workshop in Economics 2015, Lucerne  
EF 2015, Nijmegen  
SFI Research Days 2015, Gerzensee  
SFI Corporate Finance Workshop 2014 (discussion), University of Zurich  
SFI Research Days 2014 (2 presentations, one by co-author), Gerzensee  
Finance Brown Bag Seminar 2014, University of Zurich

**Teaching** UNIVERSITY OF MELBOURNE  
Foundations of Fintech (Bachelor), Fall 2019  
Derivative Securities (Master), Fall 2018

UNIVERSITY OF ZURICH (Evaluations: x/6 – if available)  
Dynamic Portfolio Theory and Asset Pricing (PhD), exercises, Spring 2015  
Mathematical Finance and Derivatives (PhD), exercises, Fall 2014, 15, 17  
Asset Pricing (Bachelor, core course)  
- Exercise class, Spring 2011 (5.47), 13 (5.25), 14 (5.39), 15 (5.68), 17 (5.67)  
- Development of e-learning course, Spring 2009, 10

Corporate Finance I (Bachelor, core course), tutor, Fall 2008  
Supervision of Bachelor (10) and Master (3) theses

EXTERNAL TEACHING  
Lecturer in Derivatives and Corporate Finance, Controller Akademie, since 2013  
Business Finance, BVS & Robert Gordon University, since Summer 2013

**Grants & Awards** NASDAQ Award for the Best Paper on Asset Pricing at the 2019 WFA  
Teaching Development Grant from the University of Melbourne (\$20,000)  
Thesis shortlisted for UZH Annual Award, 2018  
Swiss National Science Foundation Scholarship for prospective researchers (12 months)  
Swiss Finance Institute Scholarship for 1st year PhD studies

**Service** PhD and Postdoc representative (Sep. 2014 - Dec. 2015)

**Programming & Database** Programming: MATLAB, Python, R, SAS, STATA, VBA, HTML, MySQL, z-Tree  
Database: CRSP, Compustat, IEBS, Option Metrics, TAQ, Datastream  
Typesetting: L<sup>A</sup>T<sub>E</sub>X

**Languages** German (native), English (proficiency), French (basics)

**Other Activities** Skiing and snowboarding, “J+S Snowboardleiter” (Youth & Sports trainer),  
Hockey, basketball, soccer, running (Berlin Marathon 2014 & 2015), traveling