

OLIVER PATRIK VOGT

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PROFILE

- Ph.D. candidate in Economics with experience at policy institutions and in economic consulting
- Specialized in international finance and macroeconomics using both structural and empirical methods

EDUCATION

University of British Columbia (UBC) *Vancouver, BC*
Doctor of Philosophy (Ph.D.) in Economics, GPA 92/100 2020 – Present

- Research Areas: International Finance, Macroeconomics, Monetary Economics
- Fellowships: Four Year Doctoral Fellowship, Albert Whiteley Memorial Fellowship
- References: [Prof. Devereux](#), [Prof. Agarwal](#), [Prof. Hnatkovska](#), [Prof. Bengui](#)

Columbia University *New York, NY*
Master of Arts (M.A.) in Economics, GPA 3.80/4 2017 – 2018

University of St. Gallen (HSG) *St. Gallen, Switzerland*
Bachelor of Arts (B.A. HSG) in Economics, GPA 5.50/6 2013 – 2016

- Exchange Semesters at UCLA and HKU

PROFESSIONAL EXPERIENCE

Swiss National Bank *Zurich, Switzerland*
PhD Intern – International Policy Analysis Unit 2023 – 2024

- Analyzed FX interventions using DSGE modeling in SNB policy context

International Monetary Fund *Washington, DC*
PhD Intern (Fund Internship Program) – Monetary and Capital Markets Department 2023

- Co-authored a structural analysis of optimal FX intervention in emerging markets

Edgeworth Economics *Washington, DC*
Senior Consultant 2019 – 2020

- Conducted empirical analysis in litigation and merger cases
- Managed complex economic datasets using Python and Stata

Organization for Economic Cooperation and Development (OECD) *Paris, France*
Research Intern – Directorate for Financial and Enterprise Affairs 2018

- Contributed to policy paper on capital flow spillovers of macroprudential regulation

RESEARCH PROJECTS

FX Market Depth and Exchange Rate Volatility (Job Market Paper)

- Estimates FX supply elasticity by identifying currency demand shocks from mutual funds data
- Provides causal evidence that EM FX markets are significantly more inelastic than AE markets
- Shows that FX market elasticity declines during periods of high expected exchange rate volatility

Optimal FX Interventions with Limited Reserves (with [Marcin Kolasa](#) and [Pawel Zabczyk](#))

- Builds a quantitative small open economy model with endogenous FX market depth
- Characterizes optimal time-consistent FXI policy under reserve constraints

SKILLS

Programming: Python, Matlab, Julia, Stata, R, SQL
Languages: English (Fluent), German (Native), French (Proficient), Mandarin (Basic)