Clemens Possnig

Assistant Professor · Economics, University of Waterloo (2023 -)

Education	n	
PHD Econom • Fields: Micr	of British Columbia MICS Proeconomic Theory, Algorithmic Learning, Econometrics e: Li Hao (co-supervisor), Vitor Farinha Luz (co-supervisor), Michael Peters	Vancouver, Canada 2016 - 2023
Institute for MSc Econom	r Advanced Studies MICS	Vienna, Austria 2014 - 2016
Karl Franzer BA Economic	ns University CS	Graz, Austric 2010-2014
Working I	Papers	
Algorithmic	Advice and Cheap Talk (with Emilio Calvano and Juha Tolvanen)	
Reinforceme	ent Learning and Collusion	
Consistency	of Multi-Agent Batch Reinforcement Learning	
	Diffusion over multiple large Networks in a dynamic linear panel Model (with Andr submitted)	reea Rotarescu and Kevin
Awards, F	Fellowships, & Grants	
2024-2025	UW/SSHRC Explore Grant , University of Waterloo, SSHRC	
2024	Mitacs Globalink Research Award, Mitacs	
2020-2022	President's Academic Excellence Award, University of British Columbia	
2016-2021	Four Year Fellowship, University of British Columbia	
2019,2020	Graduate Fellowship in Gambling Research 6798, University of British Columbia	
2020	SSHRC Explore - Faculty of Arts Adaptation Research Assistant Grant, University of Columbia	of British
2019	Faculty of Arts Graduate Award, University of British Columbia	
2018	Best 2nd Year Paper Award, University of British Columbia	
2017	Best Student in 1st Year Micro, Macro and Econometrics Class , University of British Columbia	h
2014-2016 2015	Full Scholarship, IHS Vienna Excellence Award, IHS Vienna	

Conferences and Seminars (including forthcoming)

2024	London School of Economics, Imperial College, University of Essex, Algorithmic Learning in Games Seminar (Organizer), SEA Annual Conference
2023	SAET Conference Paris, INFORMS Annual Meeting (Session Organizer), Workshop on Game Theory and Machine Learning (LSE), SEA Annual Conference
2022	MATE seminar at Royal Holloway University of London, ACM Economics and Computation, Game Theory and Applications, CORS/INFORMS, Canadian Economic Theory
2021	Stony Brook International Conference on Game Theory

Teaching Experience _____

2025	Econ 393, Market Failures	U of Waterloo
2023,2024	Econ 392, Strategic Situations and Welfare Economics	U of Waterloo
2023,2024	Econ 101, Intro to Microeconomics	U of Waterloo
2020	Comprehensive Exam in Microeconomics, Official Tutor	UBC
2018,2019	PhD Math Camp, Instructor (Math review course for 1st year PhD students)	UBC
2017,2018	Microeconomics, Teaching Assistant (MA level)	UBC
2015	Time Series Econometrics, Teaching Assistant (MSc level)	IHS Vienna

Referee _____

American Economic Review, ACM Conference on Economics and Computation

Consulting Experience _____

Jan-Dec 2019 Research Assistant to Prof. Hendrik Wolff (LSE) under the New Mobility Research Grant. A project funded by Vancouver's public transport agency ("TransLink"). Produced a whitepaper to guide the incorporation of new mobility services in Vancouver's urban transportation sector. Particular focus on the effects of various data sharing policies on competition.

Languages _____

SOFTWARE

MATLAB, PYTHON, JULIA, SQL

LANGUAGE

English (Fluent), German (Native), French (CEPR: C1), Spanish (CEPR: B2), Mandarin (CEPR: A2)