Florian Dendorfer

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ACADEMIC POSITION

2023 –   Assistant Professor of Economics (Teaching Stream), University of Toronto

EDUCATION

2019 – 2023	Ph.D. Economics, University of St. Gallen
	09/2021–02/2022: Visiting Scholar, NYU Stern
2019 – 2020	Gerzensee Program, Study Center Gerzensee
2015 – 2017	M.Sc. Economics, University of Munich
2013 – 2016	B.A. Political Science, University of Munich
2011 – 2015	B.Sc. Economics, University of Munich
	02/2014–07/2014: Visiting Student, Monash University

RESEARCH INTERESTS

Industrial Organization, Digital Economy, Platforms, Competition Policy

TEACHING

Spring '24, Fall '24	Markets, Competition, and Strategy (University of Toronto)
Spring '24–'25, Fall '23–'24	Microeconomic Theory and Applications (University of Toronto)
Fall '19,'20,'22	Microeconomics II (University of St. Gallen, TA)
Fall '19,'20,'22	Topics in Industrial Organization (University of St. Gallen, TA)
Spring '19–'22	Advanced Microeconomics III: Game Theory (University of St. Gallen, TA)

PUBLICATIONS

First-Party Selling And Self-Preferencing, *International Journal of Industrial Organization*, 97, 2024, 103098.

WORKING PAPERS

The Cost of the Cold-Start Problem on Airbnb (with R. Seibel)

INVITED TALKS AND CONFERENCE PRESENTATIONS

2024	Paris Dauphine University, University of Toronto (internal)
2023	CESifo 6th Doctoral Workshop on the Economics of Digitization, CRESSE, IIOC (*rising star session*), MaCCI Annual Conference, Swiss IO Day
2021	New York University (internal)

SCHOLARSHIPS AND AWARDS

2024	GPEF Prize for the best thesis in Economics
2021	Mobility grant for doctoral students of the University of St.Gallen (Mobi.Doc)

REFEREE SERVICES

Swiss Journal of Economics and Statistics

PROFESSIONAL EXPERIENCE

2019 – 2023	Research Assistant, Chair of Applied Microeconomics, University of St. Gallen
2018 – 2019	Consultant, TWS Partners, a consultancy specialized in auction design, Munich
2017	Student Assistant, Chair for Behavioral and Experimental Economics, University of Munich

PROGRAMMING SKILLS

LaTeX, Matlab, Python, R, STATA

LANGUAGES

German (native), English (fluent)