

Magnus Hansson

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Current position

Assistant Professor, Stockholm Business School, Stockholm University, Stockholm
Affiliate researcher, Swedish House of Finance, Stockholm

Areas of specialisation

Financial economics; Market microstructure; Decentralized finance

Appointments held

2022-2023	Visiting PhD Student, Swedish House of Finance, Stockholm
2017-2018	Data science engineer, Combine Control Systems, Gothenburg
2016	Research assistant, Jönköping University, Remote

Education

2018-2023	PhD in Economics, University of Gothenburg <u>Thesis</u> : <i>Decentralized Finance and Central Bank Communication</i> <u>Advisors</u> : Erik Hjalmarsson and Andreas Dzemski <u>Discussant</u> : Dagfinn Rime
2016-2017	MSc in Economics, Lund University
2014-2017	BSc in Mathematics, Lund University
2011-2014	BSc in Economics, Jönköping University

Grants, honours & awards

2023-2026	Browaldh Assistant Professor, Tore Browaldhs stiftelse
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Graduate Scholarships: Adlerbertska Adlerbertska Stipendiestiftelsen 2019

Undergraduate scholarships: Sparbanksstiftelsen Alfas Internationella Stipendiefond 2013; Kungl. och Hvitfeldtska stiftelsen 2014; JIBS Honour List 2014

Publications & talks

WORKING PAPERS:

Hansson, Magnus (2023), "Price Discovery in Constant Product Markets".

Hansson, Magnus (2022), "Arbitrage in Crypto Markets: An Analysis of Primary Ethereum Blockchain Data".

Hansson, Magnus (2021), "Evolution of topics in central bank speech communication".

VISITS/PRESENTATIONS:

2023	Bank of Canada; University of Gothenburg; Stockholm Business School
2022	University of Gothenburg PhD Conference; Stockholm Business School; Örebro University
2021	University of Gothenburg Phd Conference; Machine Learning meets Econometrics (MLECON); Computational and Financial Econometrics (CFE, King's College London)

Teaching

UNIVERSITY OF GOTHENBURG:

2019-2022	MSc Financial Econometrics (TA)
2019-2022	MSc Introduction to Matlab
2019-2021	PhD Microeconomics (TA)
2021	BSc thesis advisor

Professional service

REFEREE:

Journal of Applied Econometrics