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# Fynn Lohre

Ph.D. Fellow, Aarhus University

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 Fuglesangs Allé 4, DK-8210 Aarhus V  
 [flohre@econ.au.dk](mailto:flohre@econ.au.dk)  
 VARFynn

 Building 2632, Room L215  
 [fynn-lohre.com](http://fynn-lohre.com)  
 [linkedin.com/in/fynn-lohre/](https://linkedin.com/in/fynn-lohre/)

## Research Interests

- Primary: Labor Economics, Educational Economics & Applied Microeconometrics
- Secondary: Public Sector & Welfare State Design

## Current Affiliations

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Since 09/2024	<b>Ph.D. Fellow</b> , Department of Economics and Business Economics, Aarhus University (AU)
Since 03/2024	<b>External Research Fellow</b> , Microsimulation and Econometric Data Analysis, Fraunhofer Institute for Applied Information Technology (FIT)

## Education

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Since 09/2024	<b>Ph.D. Economics</b> , Aarhus University (AU) Thesis: “ <i>Essays on Education and Labor Supply</i> ” supervised by <a href="#">Prof. Elena Mattana</a> and <a href="#">Prof. Bastian Schulz</a>
10/2022 – 08/2024	<b>M.Sc. Economics (Science Track)</b> , Vienna University of Economics and Business (WU) Thesis: “ <i>The Effects of Student Aid – Evidence from Germany</i> ” ( <a href="#">digital version</a> ) supervised by <a href="#">Prof. Martin Halla</a> and <a href="#">Sascha Strobl (Fraunhofer FIT)</a>
09/2023 – 01/2024	<b>M.Sc. Economics (Exchange)</b> , Aarhus University (AU)
10/2018 – 07/2022	<b>B.Sc. Economics</b> , Leuphana University Thesis: “ <i>The Vaccination Game: An Analysis of Individual Vaccination Decisions incorporating Behavioral Game Theory</i> ” ( <a href="#">digital version</a> ) supervised by <a href="#">Prof. Mario Mechtel</a> and <a href="#">Prof. Luise Görges</a>

## Teaching and Supervision

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WS25 (planned)	Excercise (TA), Applied Econometric Methods (6 sessions, 3x repeated, graduate), Aarhus University (AU)
SS25	Supervision, Bachelor’s Theses (3 students), Aarhus University (AU)
WS24	Review Course, Statistics I (1-day course, 2x repeated, undergraduate), Leuphana University (on behalf of the student body)
SS20, SS21	Tutorial (TA), Statistics II (weekly, undergraduate), Leuphana University
WS19, WS20	Tutorial (TA), Statistics I (weekly, undergraduate), Leuphana University

## Conferences, Workshops and Invited Talks

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2024	DGPE Workshop (Flash Talk), Middelfart (DK); WU Master’s Thesis Conference, Vienna (AT)
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## Further Professional Experience

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09/2024 – 03/2025	Researcher (R1 - Freelance), Business Informatics with a Focus on Digitization in Public Administration, RheinMain University of Applied Sciences (HSRM)
07/2023 – 01/2024	Associate, Public Sector Consulting, KPMG Germany
05/2022 – 07/2022	Intern, Microsimulation and Econometric Data Analysis, Fraunhofer Institute for Applied Information Technology (FIT)
09/2021 – 03/2022	Intern & Working Student, Public Sector Consulting, KPMG Germany
02/2021 – 03/2021	Intern, I D 1 - G7/G8, G20, Global Economy, Money and Currency Issues; Task Force C19, Federal Ministry of Finance Germany (BMF)

## Service

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Since 2024	Assessor, Program Accreditation, Foundation for International Business Administration Accreditation (FIBAA)
Since 2024	Assessor, Program Accreditation, Independent for Universities authorized via System Accreditation
2019, 2020, 2021, 2024	Coach, American Football, Lüneburg Razorbacks

## Honors & Awards

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2023	Best of Consulting Award (Wirtschaftswoche; Project Lead: <a href="#">Ronald Koß</a> )
2022	Bain & Company Spark (Talent Program)
2021	KPMGnext (Talent Program; former HighQ for Top 10 % of the Interns)
2020, 2021	Lower-Saxony-State-Scholarship
Until 2016	State Cadre Lower-Saxony (Table Tennis)

## Skills

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<b>Languages:</b>	German (Native), English (C2), Latin (Latinum), Danish (A2)
<b>Software:</b>	Stata, R, Python, L <sup>A</sup> T <sub>E</sub> X, TikZ , Matlab (Dynare), SQL, SAS, Tableau, Power BI, VBA