

Alexandra Jennifer Gibbon

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CURRENT ACADEMIC POSITION

Doctoral Researcher – Economics October 2019–present
Düsseldorf Institute for Competition Economics – Düsseldorf, Germany

RESEARCH INTERESTS

Empirical Industrial Organisation, Corporate Finance, International Trade, Innovation Economics,
Corporate Governance, Applied Econometrics

EDUCATION

Doctor of Philosophy, Economics expected 2023
Düsseldorf Institute for Competition Economics, Heinrich-Heine-University Düsseldorf, Germany
Field: Empirical Industrial Organisation.
Member of Graduate College GRK1974 funded by the German Research Foundation (DFG)
Supervision: Prof. Dr. Joel Stiebale, Prof. Dr. Katharina Erhardt

Master of Science, Economics 2017–2019
Heinrich-Heine-University Düsseldorf, Germany
Grade: 1.7, Track: Econometrics, 1.3
Thesis: Common Ownership and Markups

Bachelor of Science, International Business Studies 2013–2016
University of Paderborn, Germany
Grade: 2.0, Major: Applied International Economics, 1.5
Thesis: Corporate Compliance Measures and Their Effect on Emerging and Existing Corruption

WORKING PAPERS

Gibbon, Alexandra J. and Schain, Jan Philip (2022) “*Rising Markups, Common Ownership, and Technological Capacities*”, DICE Discussion Paper 340.

PRESENTATIONS (*SCHEDULED)

MaCCI Conference (ZEW Mannheim), IIOC Conference (Boston, MA, Rising Star session), Munich Summer Institute (ETH Zurich, TUM, LMU, MPI Munich, Poster session), EEA-ESEM Conference* (Milan, European Economic Association Student Travel Grant), EARIE* (Vienna), German Economic Association* (Verein für Socialpolitik, Basel), Jornadas de Economía Industrial* (Gran Canaria), DICE PhD Workshop* (Düsseldorf)	2022
CRESSE Conference (Crete)	2021
RISE3 Workshop (Max Planck Institute Munich, virtual), DICE PhD Workshop (Düsseldorf)	2020
DICE PhD Workshop (Düsseldorf)	2019

TEACHING EXPERIENCE

TA for Empirical Industrial Economics, 2nd year graduate (Master)	2022
TA Coordinator for Introductory Econometrics, 2nd year undergraduate (Bachelor)	2020–2023

ADDITIONAL EDUCATION

ÊSTIMATE: The Reduced Form. Difference-in-Differences with Panel Data <i>Jeffrey M. Wooldridge (Michigan State University) – virtual</i>	2021
CEMFI Summer School 2020: Empirical Analysis of Firm Performance <i>Jan De Loecker (KU Leuven) – virtual</i>	2020
Mini Lectures: I. Market Power and Conduct & II. Static Entry Models <i>Frank Verboven (KU Leuven) – Düsseldorf, Germany/virtual</i>	2019, 2021
Econometrics of Treatment Effects and Policy Evaluation, Causality and Programme Evaluation, Topics in Corporate Innovation, Topics in Industrial Economics (M&A, Market Structure and Firm Performance), International Trade, Machine Learning <i>DICE & RGS Graduate School courses - Düsseldorf/Dortmund/Duisburg, Germany</i>	2019-2020
3rd International Summer School on Deep Learning (DeepLearn) <i>Institute of Computer Science (Polish Academy of Sciences), IRDTA – Warsaw, Poland</i>	2019

PREVIOUS (NON-ACADEMIC) POSITIONS

Working Student – Assurance Financial Services Regulatory Banking <i>PricewaterhouseCoopers GmbH – Düsseldorf, Germany</i>	June 2018–July 2019
Intern – Audit Forensic Investigations <i>KPMG AG – Frankfurt am Main, Germany</i>	October 2016–March 2017
Intern – Compliance and Corporate Governance <i>Pohlmann & Company LLP – Munich, Germany</i>	August 2015–September 2015
Intern – Accounting, Project Administration, Human Resource Management <i>Institute for Innovation Transfer at the University of Bielefeld GmbH – Bielefeld, Germany</i>	August 2014–September 2014

LANGUAGES AND SOFTWARE

<i>Languages</i>	English (native speaker), German (native speaker), French (good command)
<i>Computer Skills</i>	Stata, R, R Markdown, Python, Matlab, LaTeX

This version: June 18, 2022