

## CURRICULUM VITAE

**Sven Hansteen**

### CONTACT INFORMATION

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### PROFESSIONAL EXPERIENCE

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2022 - present      RWI, Researcher and PhD Candidate, Research Unit “Environment and Resources”  
2021 - 2022        RWI, Student Research Assistant, Research Unit “Environment and Resources”  
2020 - 2021        RWI, Intern, Research Unit “Environment and Resources”  
2019 - 2020        Ruhr University Bochum, Student Research Assistant, Chair of Macroeconomics

### EDUCATION

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2022 - present      Ph.D. candidate, Ruhr University Bochum  
2022 - present      Post-graduate studies, Ruhr Graduate School in Economics  
2019 - 2022        M. Sc. Economic Policy Consulting, Ruhr University Bochum  
2013 - 2017        B. Sc. Economics, University of Cologne

### PROJECTS

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#### **In progress**

2023 - 2026        “Verbundvorhaben ARIADNE2: Evidenzbasiertes Assessment für die Gestaltung der deutschen Energiewende auf dem Weg zur Klimaneutralität – Teilvorhaben RWI“ (Joint project ARIADNE2: Evidence-based assessment for the design of the German energy transition on its way to climate neutrality – Subproject RWI) on behalf of German Federal Ministry of Education and Research (BMBF)

#### **Completed**

2021 - 2024        “Creating the Mobility Transition in Germany together - Lessons from the Ruhr Region”, commissioned by Stiftung Mercator  
2020 - 2023        “Verbundvorhaben ARIADNE: Evidenzbasiertes Assessment für die Gestaltung der deutschen Energiewende – Teilvorhaben RWI“ (Joint project ARIADNE: Evidence-based assessment for the design of the German energy transition – Subproject RWI) on behalf of German Federal Ministry of Education and Research (BMBF)

## PUBLICATIONS

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### In Progress

Tarun M Khanna, Mark Andor, Max Callaghan, Diana Danilenko, Sven Hansteen, Paul Lohmann, Sangeeth Selvaraju, Lukas Tomberg and Jan C Minx. Emissions savings from energy efficient appliances: a systematic review and meta-analysis of experimental evidence.

### Articles in Review Processes

Andor, Mark A., Fabian T. Dehos, Kenneth Gillingham, Sven Hansteen, and Lukas Tomberg. 2023. Public Transport Pricing: An Evaluation of the 9-Euro Ticket and an Alternative Policy Proposal. *Under review*.

### Articles in Refereed Journals

Frondel, M., S. Hansteen, M. Krieg, C.M. Schmidt (2023), Deutschlands Energieversorgungsrisiko vor Russlands Angriff auf die Ukraine: Ein empirischer Vergleich mit den G7-Staaten. *Perspektiven der Wirtschaftspolitik*, 24, 2, 233-246

### Further publications

Andor, M., F. Dehos, K. Gillingham, S. Hansteen, L. Tomberg (2023), Germany: Luring drivers onto public transport. *Nature (Correspondence)* 618: 907.

### Discussion Papers

Andor, M., F. Dehos, K. Gillingham, S. Hansteen, L. Tomberg (2023), Public Transport Pricing: An Evaluation of the 9-Euro Ticket and an Alternative Policy Proposal. *Ruhr Economic Papers* #1045.

## CONFERENCE AND SEMINAR PRESENTATIONS

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2024	European Association of Environmental and Resource Economists (Leuven, Belgium), What Works Climate Solutions Summit 2024 (Berlin, Germany), Mannheim Conference on Energy and the Environment (ZEW, Mannheim, Germany), 17th RGS Doctoral Conference in Economics (Essen, Germany, visit). 9th Workshop on Experimental Economics for the Environment (Bochum/Deutschland, visit).
2023	16th RGS Doctoral Conference in Economics (Bochum, Germany, visit).

## TEACHING EXPERIENCE

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Since 2023	Teaching assistant Chair of Energy Economics and Applied Econometrics, Ruhr University Bochum  Summer term 2024: Seminar in Empirical Environment, Resource and Energy Economics (Master)  Winter term 2023/2024: Seminar in Market- and Non-Market Valuation of Environmental Goods (Master)
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## AWARDS

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2022	Student Award for Outstanding Master Thesis, Ruhr University Bochum
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## LANGUAGE PROFICIENCY

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German	Native language
English	Fluent