

CURRICULUM VITAE

DELIA NIEHUES

CONTACT INFORMATION

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PROFESSIONAL EXPERIENCE

2021 – present RWI, Researcher, Research group “Pro-social Behavior”, Research Unit “Environment and Resources”, Essen

2019 – 2021 RWI, Student assistant, Research Unit “Environment and Resources”, Essen

EDUCATION

2018 – 2021 Economic Policy Consulting (M.Sc), Ruhr University Bochum

2020 Semester abroad, Università di Pisa, Italy

2015 – 2018 Economics (B.Sc.), Rheinische Friedrich-Wilhelms-Universität Bonn

2012 – 2015 German-French Studies (B.A./Licence), Rheinische Friedrich-Wilhelms-Universität Bonn and Université Paris IV – Sorbonne, France (cooperative study programme)

PROJECTS

In progress

2021 – 2024 “Die Mobilitätswende in Deutschland gemeinsam gestalten – Lehren aus dem Ruhrgebiet“ commissioned by Stiftung Mercator.

Completed

2021 – 2022 “Fiskalische Rahmenbedingungen für die Verkehrswende: Reformoptionen für die Kfz- und Dienstwagenbesteuerung“ commissioned by Agora Verkehrswende

2019 – 2022 “New clean energy communities in a changing European energy system (NEWCOMERS)” commissioned by the European Commission (Horizon 2020 Framework)

2021 “Wissenschaftliche Evaluierung der Modellprojekte für das digitale Pandemie-Management in NRW nach § 4c Coronaschutzverordnung (CoronaSchVO)” commissioned by the Ministry of Economic Affairs, Innovation, Digitalization and Energy of the State of North Rhine-Westphalia (MWIDE)

PUBLICATIONS

Articles in refereed journals

Frondel, M., D. Niehues, S. Sommer (2021) Wasserverbrauch privater Haushalte in Deutschland: Eine empirische Mikroanalyse. *Zeitschrift für Wirtschaftspolitik* 70 (3): 230-254.

Discussion Paper

Frondel, M., D. Niehues, S. Sommer (2021) Wasserverbrauch privater Haushalte in Deutschland: Eine empirische Mikroanalyse. *RWI Materialien* 146. RWI.

Project reports

Agora Verkehrswende (2022), Steuersignale zur Transformation der Pkw-Flotte. Reformoptionen für eine faire und klimagerechte Kfz- und Dienstwagenbesteuerung.

Andor, Mark A., Thomas K. Bauer, Philipp Breidenbach, Maximilian Dirks, Jana Eßer, Katja Fels, Nils Christian Hönow, Matthias Kaeding, Delia Niehues, Stefan Rumpf, Christoph M. Schmidt, Torsten Schmidt, and Lukas Tomberg (2022), Endbericht zur wissenschaftlichen Evaluierung der Modellprojekte für das digitale Pandemie-Management in NRW nach § 4c Coronaschutzverordnung (CoronaSchVO): Gutachten im Auftrag des Ministeriums für Wirtschaft, Innovation, Digitalisierung und Energie des Landes NRW. *RWI Projektberichte*.

Blasch, Julia, Nicolien van der Grijp, Daniel Petrovics, Jenny Palm, Sarah Darby, Jacob Barnes, Paula Hansen, Tanja Kamin, Tina Kogovsek, Primož Medved, Mark A. Andor, Stephan Sommer, Delia Niehues, Agatino Nicita, Monica Musolino, Iva Dekić Tajnsek, Mojca Drevensek, Andreja Smole (2022), Comparative analysis of country-level and case study results & identification of best practices: NEWCOMERS Deliverable 7.1 Version 1, WP7: Synthesis and co-creation of policy recommendations. *NEWCOMERS project deliverables*.

Andor, Mark A., Julia Blasch, Ole Cordes, Nils Christian Hönow, Kiran Karki, Benjamin Yanick Koch, Kim Micke, Delia Niehues, and Lukas Tomberg (2022), Report on cross-country citizen survey: NEWCOMERS Deliverable 6.3 Version 2.0, WP6: Current and potential benefits for energy community members and society. *NEWCOMERS project deliverables*.

Andor, Mark A., Julia Blasch, Ivana Milev, Masa Mlinaric, Delia Niehues, Andreja Smole, Stephan Sommer, Lukas Tomberg, and Bianca Vermeer (2022), Success of interventions to stimulate conservation behaviour and load shifting in new clean energy communities: NEWCOMERS deliverable 5.2 Version 2.0, WP5: Potential to stimulate conservation behaviour and demand response. *NEWCOMERS project deliverables*.

Andor, Mark A., Julia Blasch, Masa Mlinaric, Ivana Manevska, Delia Niehues, Stephan Sommer, Lukas Tomberg, and Bianca Vermeer (2021), Electricity consumption of members in a newly developed top-down energy community: NEWCOMERS Deliverable 5.1 Version 2.0, WP5: Potential to stimulate conservation behaviour and demand response. *NEWCOMERS project deliverables*.

CONFERENCE AND SEMINAR PRESENTATIONS

2023 8th Workshop on Experimental Economics for the Environment, Bochum, Germany
World Meeting of the Economic Science Association, Lyon, France

LANGUAGE PROFICIENCY

German: native language
English: fluent
French: fluent

Italian: fluent
Spanish: very good
Swedish: basic