



Curriculum Vitae

Dr. Lisa Just
Senior Research Consultant

Alte Wagenfabrik
Vogelsanger Str. 321a
50827 Cologne | Germany

Tel.: +49 (0)221 277 29-313
Fax: +49 (0)221 277 29-400
lisa.just@ewi.uni-koeln.de

Work Experience

Since 2022

Senior Research Consultant at the Institute of Energy Economics at the University of Cologne (EWI)

2013 - 2021

Research Associate and doctoral candidate at the Institute of Energy Economics at the University of Cologne (EWI)

2013-2016

Managing Director of EWI Alumni

(Verein der Absolventen und Freunde des Energiewirtschaftlichen Instituts an der Universität zu Köln e.V.)

2011-2013

Research Assistant at the Department of Financial Economics and at the Department of Public Economics
(over a period of five months)

2012

Tutor at the Department of Financial Economics

2010

Tutor at the Department of Corporate Tax

2008-2009

Working Student in the field of Treasury, Tax & Reporting at CSC Deutschland Solutions GmbH, Wiesbaden, Germany

Education

2021

Degree: Dr. rer. pol

Thesis: Essays on Electricity Market Design and the Regulation of Distribution Networks

2013

Degree: Master of Science in International Economics and Public Policy

Thesis: Kapazitätsmarkt - eine notwendige Maßnahme im Rahmen der Energiewende?

[Capacity market - a necessary measure as part of the "Energiewende"?]

2010 - 2013

Master study in International Economics and Public Policy at the Johannes Gutenberg-University Mainz

Majors: International Economics

2010

Degree: Bachelor of Science in Business Economics

Thesis: Burden Sharing in Cross-Border Banking Crises

2007-2010

Bachelor study in Business Economics at the Johannes Gutenberg-University Mainz
Majors: Finance and Accounting, International Economics and Public Policy

Internships

German Council of Economic Experts, Wiesbaden, Germany, 2012
(Preparing the master thesis)
German Council of Economic Experts, Wiesbaden, Germany, 2010
CSC Deutschland Solutions GmbH, Wiesbaden, Germany, 2007 & 2006

Research Interests

Design of electricity markets, regulation of electricity networks

Selected Projects

- Impacts of further Single Electricity Market reform and integration on Great Britain and the European Union
Client: Department of Energy & Climate Change, UK
- Kurzstudie: Die Energiewende - Herausforderungen für Politik und Unternehmen
Client: EWI (Institute of Energy Economics at the University of Cologne)
- Eigenerzeugung und Selbstverbrauch von Strom. Stand, Potentiale und Trends
Client: BDEW - German Association of Energy and Water Industries (in collaboration with the Institut der deutschen Wirtschaft [Cologne Institute for Economic Research])
- Die Energiewirtschaft im Wandel - Herausforderungen und Strategien der Energieversorgungsunternehmen
Client: German Federal Ministry of Education and Research
- Energy Storage Initiative
Client: German Federal Ministry for Economic Affairs and Energy

Selected Publications

Articles

- The Relevance of Grid Expansion under Zonal Markets.
The Energy Journal, 2016 (with J. Bertsch, T. Brown, S. Hagspiel).
- Test Your Invest! - Simulationsspiel auf dem BDEW-Kongress 2016.
ew - Magazin für die Energiewirtschaft, pp. 22-24, 9/2016 (with J. Bertsch, C. Tode).
- Congestion Management in Power Systems - Long-term Modeling Framework and Large-scale Application.
Journal of Regulatory Economics, 2016 (with J. Bertsch, S. Hagspiel).
- Die Energiewirtschaft im Wandel - Herausforderungen und Strategien der Energieversorgungsunternehmen.
et - Energiewirtschaftliche Tagesfragen, Vol. 65 (10), pp. 57-60, 2015 (with C. Growitsch, H. Schweter, T. Trieb, H. Wetzel).
- Risk Assessment of Investments in Energy-only and Capacity Markets.
Die Unternehmung, 68 (3), pp. 181-188, 2014 (with C. Growitsch, B. Pedell).
- Eigenerzeugung und Selbstverbrauch von Strom - Stand, Potentiale und Trends.
Zeitschrift für Energiewirtschaft, 38, pp. 83-99, 2014 (with H. Bardt, E. Chrischilles, C. Growitsch, S. Hagspiel).

Working Papers

- Unobserved technological heterogeneity among German electricity distribution network operators - a latent class analysis.
EWI Working Paper 2021/05.
- Distributed Generation and Cost Efficiency of German Electricity Distribution Network Operators.
EWI Working Paper 2020/09 (mit H. Wetzel).