

Gunther Glenk

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Appointments

Harvard University – Harvard Business School Climate Fellow, Institute for the Study of Business in Global Society	Boston, US 2023 – now
Universität Mannheim – Business School Assistant Professor of Business, Mannheim Institute for Sustainable Energy Studies	Mannheim, DE 2019 – now
Stanford University – Graduate School of Business Visiting Scholar	Palo Alto, US 2022

Education

Technische Universität München – School of Management Dr in Business (Summa cum laude), Committee: Gunther Friedl, Stefan Reichelstein, Christoph Fuchs	Munich, DE 2016 – 2019
Stanford University – Graduate School of Business Visiting Student Researcher	Palo Alto, US 2015, 2018
Massachusetts Institute of Technology – MIT Energy Initiative Visiting Student Researcher	Boston, US 2016
Technische Universität München – School of Management MSc in Management & Technology (1.4, Top 10%), Majors: Finance & Accounting, Chemistry	Munich, DE 2013 – 2016
Tsinghua University – School of Economics and Management Exchange Term MSc in Economics & Management (92, Top 5%)	Beijing, CN 2014 – 2015
Technische Universität München – School of Management BSc in Management & Technology (1.6, Top 10%), Majors: Finance & Accounting, Chemistry	Munich, DE 2010 – 2013
Gymnasium Dinkelsbühl Abitur (1.3, Top 5%)	Dinkelsbühl, DE 2001 – 2010

Research

Economics of Converting Renewable Power to Hydrogen With S. Reichelstein, Volume 4, pp. 216-222, Journal Impact Factor: 67.4	Nature Energy 2019
Synergistic Value in Vertically Integrated Power-to-Gas Energy Systems Production & Operations Management With S. Reichelstein, Volume 29, Issue 3, pp. 526-546, Journal in Financial Times 50	2020
Transitioning to Clean Energy Transportation Services: Life-cycle Cost for Vehicle Fleets With S. Comello and S. Reichelstein, Volume 285, 116408, Journal Impact Factor: 11.4	Applied Energy 2021
Cost Dynamics of Clean Energy Technologies Solicited, with R. Meier and S. Reichelstein	Schmalenbach Journal of Business Review 2021
Reversible Power-to-Gas Systems for Energy Conversion and Storage With S. Reichelstein, Volume 13, pp. 1-10, Journal Impact Factor: 17.7	Nature Communications 2022
The Economic Dynamics of Competing Power Generation Sources With S. Reichelstein, Volume 168, 112758, Journal Impact Factor: 16.8	Renewable & Sustainable Energy Reviews 2022

Advances in Power-to-Gas Technologies: Cost and Conversion Efficiency

Working paper with P. Holler and S. Reichelstein

Cost-efficient Pathways to Decarbonizing Portland Cement Production

Working paper with A. Kelnhofer, R. Meier, and S. Reichelstein

Toward Decision-Useful Carbon Information

Working paper

Faithful Accounting for Corporate Carbon Emissions

Working paper

Honors & Grants

Harvard University: Harvard Climate Fellowship	2023
German Federal Ministry for Economic Affairs & Climate Action: Research Grant (€427,788 with S. Reichelstein)	2022
University of Mannheim, Business School: Junior Researcher Award	2021
Bundesverband Alternative Investments: Science Award	2021
Gregor Louisoder Umweltstiftung: Research Award in Economic Sciences	2021
Willi-Dauberschmidt-Stiftung: Award for Extraordinary Academic Achievements	2016, 2021
State of Baden-Württemberg: Research Grant (€503,828 with S. Reichelstein)	2020
European Energy Exchange: Research Excellence Award	2020
EFMD: Outstanding Doctoral Research Award	2020
German Economic Association of Business Administration (GEABA): Best Paper Award	2019
Joachim Herz Stiftung: Add-on Fellowship Economics	2019
Dr. Tyczka Energiestiftung: Research Award	2019
Technische Universität München: Research Excellence Program	2018
Hanns-Seidel-Stiftung: PhD Stipend	2017
University of Mannheim: PhD Stipend	2016
German Academic Exchange Service: PROMOS	2015, 2016
The Boston Consulting Group: Fast Forward	2015
Government of China: Exchange Scholarship	2014
Government of Bavaria: Max Weber-Programm	2014
Government of Germany: Deutschlandstipendium	2012
Technische Universität München: Finance and Accounting Selected Talents	2012

Conferences & Seminars

Accountability in a Sustainable World: Annual Meeting	2023
Center for Economic Policy Research: Industrial Decarbonization	2023
University of Massachusetts: Conference on Corporate Social Responsibility	2023
Alliance for Research on Corporate Sustainability: Annual Meeting	2022, 2023
Accounting for Transparency (TRR 266): Annual Conference	2020, 2021, 2022, 2023
Leibniz Center for European Economic Research: Mannheim Energy Conference	2018, 2019, 2021, 2022, 2023
University of Mannheim: Decarbonization Seminar	2022, 2023
Stanford University: Corporate Carbon Disclosure	2022
Goethe University: Accounting Seminar	2022
Stanford University: Accounting Seminar	2022
Stanford University: Smart Grid Seminar	2021
Karlsruhe Institute of Technology: Energy Conference	2021
Verein für Socialpolitik Annual Meeting	2019
American Accounting Association: Annual Meeting	2019
VHB Annual Meeting / Symposium on Sustainability	2018, 2019
GEABA Annual Meeting	2018, 2019
6 th Lindau Meeting on Economic Sciences	2017
ETH: PhD Academy	2017

Teaching

University of Mannheim

Instructor

Decarbonization Seminar (PhD)	2021 – now
Seminar on Corporate Decarbonization (MSc)	2022 – now
Rapid Decarbonization: Challenges and Opportunities for Business (BSc)	2022 – now
Advanced Microeconomics (PhD)	2022 – now
Supervision of BSc, MSc, and PhD students	2019 – now
Seminar in Management Accounting (MSc)	2020 – 2021

Stanford University

Instructor

Sustainable Energy Interdisciplinary Graduate Seminar (MSc & PhD)	2022
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Technische Universität München

Instructor

Advanced Corporate Valuation Seminar (MSc)	2017 – 2018
Introduction to Business Administration (BSc)	2018
Advanced Case Study Seminar (MSc)	2016 – 2017
Supervision of BSc and MSc students	2016 – 2019

Teaching Assistant

Cost Accounting (BSc)	2016
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Academic Service

Advisory Board

Cell Reports Sustainability	2023 – now
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Referee

Applied Energy, Energy Policy, European Accounting Review, German Research Foundation, Journal of Business Economics, Journal of Cleaner Production, Journal of Production Economics, Joule, Nature Communications, Nature Energy, Nature Sustainability, Renewable and Sustainable Energy Reviews, Review of Accounting Studies, Schmalenbach Journal of Business Research

Organization

University of Mannheim: Bi-weekly Decarbonization Seminar	2021 – now
Technische Universität München: Brown-bag seminar on accounting, energy, and economics	2016 – 2019
Massachusetts Institute of Technology: Symposium on “Transatlantic Perspectives on Energy Storage”	2016

Research Affiliate

MITe – Center for Energy and Environmental Policy Research (CEEPR)	2016 – now
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Industry Experience

Luminovo Artificial Intelligence GmbH

Munich, DE

Business Development and Deep Learning Researcher

2019

The Boston Consulting Group GmbH

Munich/Düsseldorf, DE

Visiting Associate

2015

Rocket Internet GmbH

Munich/Berlin, DE

Business development intern and working student

2012 - 2014

Extra-curricular Activities

Scientists for Future

Mannheim, DE

Mentoring of *Fridays-for-future* members

2019 – now

Mentoring of undergraduate and graduate students

Discussion of personal and career matters (e.g., time management, studies abroad, happiness)

Munich/Mannheim, DE

2016 – now

Own rock/pop band “wegweiser”

Playing piano, singing, song writing, general management, performances (up to 10,000 people)

Dinkelsbühl, DE

2009 – 2019