



Prof. Dr. Timo Busch

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Job Advertisement - Research Assistant -

The Chair of Management and Sustainability of Prof. Dr. Timo Busch is looking for a reliable and motivated research assistant to support the research work in subproject B4 of the Cluster of Excellence CLICCS " D°GREES - Decarbonization: Global Research on Effects in Enterprises and Societies" as soon as possible. The position to be filled is for an average of 10 hours per week.

CLICCS is an ambitious research program at the University of Hamburg and its partner institutions. It is funded by the German Research Foundation (DFG) as part of the German government's Excellence Strategy. CLICCS offers extensive expertise in interdisciplinary climate research and works from different perspectives on the overarching research question of plausible climate futures. Sub-project B4 investigates whether, how quickly and through which mechanisms a comprehensive shift away from carbon - the decarbonization of the economy - can be achieved in the coming decades. More information can be found on the [project website](#).

Your tasks:

You will be part of an interdisciplinary and dynamic team supporting research collaborations with companies from different countries. Your work will focus on researching and processing company information and supporting research work of the different team members. Other tasks will result from the ongoing project implementation. Through your work, you will gain practical insights into the climate strategies of companies, the interaction within and between the different economic sectors, as well as knowledge about drivers and obstacles on the way to a profound decarbonization.

Your profile:

- Reliable and committed
- Open and eager to learn (e.g., topics, software, methods)
- Accurate and reliable in the way of working
- Interest in sustainability, especially climate strategies and decarbonization
- Excellent knowledge of English (C1/C2)
- Knowledge of German, Portuguese or Japanese is advantageous (not required)
- Confident handling of MS Office (Word, Excel, PowerPoint)
- Confident handling of data analysis software (e.g., MaxQDA, Stata, R, etc.)

In addition to the fixed remuneration for research assistants, we offer you a collegial and enthusiastic working atmosphere, flexible working hours (including the possibility of working from home), and insights into advanced research activities.

We look forward to receiving your informative application documents (short cover letter, CV, certificates and overview of grades), which you should send by email to matthew.johnson@uni-hamburg.de by Friday, May 17, 2024.

We look forward to receiving your application!