We are looking for a highly skilled and motivated:

## Student Research Assistant – Data Analysis (m/w/d)

to support the work of the Sustainability Economics Group led by Prof. Dr. Moritz Drupp.

The research assistant will support research projects on the economics of sustainability, including applications to climate change, air pollution, and biodiversity conservation. In most of these projects, we combine local environmental observations with socio-economic data and economic outcomes with state-of-the-art technologies. You will support us in these projects primarily with cleaning, preparing, and pre-analysing large data sets. Other tasks may include, for instance, literature reviews.

The ideal candidates should have:

- very good knowledge of Stata and R

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- experience with programming languages (such as Phython, LaTeX, or JavaScript), version control systems (like Github), and cloud computing technologies (such as Google Earth Engine and Google BigQuery) is helpful but not necessary
- very good academic performance
- very good knowledge of English
- strong work ethics, good organizational skills, and the ability to work independently
- interest in empirical research
- interest in environmental economics and policy

Working time will be 20-30 hours per month with a current gross hourly wage of € 12.52. The contract will initially be a fixed term appointment for six months, and can be extended thereafter. We offer a nice, dynamic working environment, flexibility in allocating working hours and insights into the research and teaching activities of our working group.

To apply for this position, please, send us your application in English (attaching a cover letter, your CV, proof of your academic achievements, and a recent sample of Stata or R code) via email to Björn Bos by 05.11.2021: <a href="mailto:bjoern.bos@uni-hamburg.de">bjoern.bos@uni-hamburg.de</a>.

Selected candidates will be invited for an interview, which will take place in the afternoon of 10th or 11th of November, 2021 via a video conference system. The desired starting date would be 01.01.2022, and candidates will still need to be enrolled in the next summer term 2022.

## Prof. Dr. Moritz Drupp

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https://www.wiso.uni-hamburg.de/envecon.html