

Institut für Klimafolgenforschung - Wissenschaft



Klima braucht Köpfe. Das Potsdam-Institut für Klimafolgenforschung e.V. (PIK) untersucht wissenschaftlich und gesellschaftlich relevante Fragestellungen. Es ist eine der weltweit führenden Forschungseinrichtungen auf seinem Gebiet und bietet Natur- und SozialwissenschaftlerInnen aus aller Welt beste Voraussetzungen für exzellente interdisziplinäre Forschung.

Student Assistant in Policy Impact Evaluation (m/f/d)

32-2025 SHK ARIADNE

Stadt: Potsdam; Beginn frühestens: Frühestmöglich; Dauer: is funded until August 2026;
Vergütung: Bachelor's degree is 14,59 € (without a Bachelor's degree 13,98 €);
Kennziffer: 32-2025 SHK ARIADNE; Bewerbungsfrist: 10.08.2025

Aufgabenbeschreibung

Key responsibilities:

- Support a systematic review and meta-analysis of quantitative ex-post evaluation literature in climate policy;
- Conduct structured searches using academic databases (e.g. Scopus, Web of Science);
- Identify, screen, and select relevant academic and policy literature;
- Extract, code, and standardize data from selected studies;
- Manage and organize data from multiple sources;
- Learn and apply critical appraisal techniques to assess study quality;
- Assist in synthesizing findings, including basic statistical analysis and visual representation of results;
- Contribute to manuscript writing and documentation;
- Provide general support for the daily operations of the Evidence for Climate Solutions Group.

Erwartete Qualifikationen

You are a Bachelor or Master student, enrolled at a German university, and ideally meet the following requirements:

- You have a background in economics, environmental sciences, public policy, quantitative social sciences, psychology, or related fields;
- You are able to read and understand scientific literature;
- You are eager to learn;
- You are able to work independently and as part of a team and can deliver outputs along pre-defined timelines.

Additionally:

- Previous experience in policy impact evaluation, systematic reviews, or evidence

synthesis is an asset;

- Knowledge in statistical software (e.g., R, STATA, or Python) is an asset;
- A sound understanding of econometrics, meta-analysis techniques, causal inference and quasi-experimental methods is a strong asset;
- Familiarity with reference management tools (e.g., Zotero, Mendeley) and systematic review tools (e.g., EPPI, Covidence) is a plus.

Unser Angebot

We offer:

- The possibility to plan for a Master Thesis (or in exceptional cases Bachelor Thesis) as part of the research project;
- The chance to be part of an engaged, interdisciplinary and multicultural team;
- A stimulating working environment in an internationally recognised research institute;
- An attractive working space at the EUREF-Campus in Berlin-Schöneberg;
- Flexi-time and mobile working (up to 50% of your hours);
- subsidized travel card or Deutschland-Ticket Job.

Bewerbung

Applications will be reviewed on a rolling basis. We encourage you to apply as soon as possible latest by 10.08.2025, directly via our application form below this job advertisement on our website.

Weitere Informationen unter <https://stellenticket.de/196242/HTWB/>
Angebot sichtbar bis 10.08.2025

