



Call for bachelor thesis

Topic:

How are climate risks, risk drivers and climate risk management measures operationalized in empirical research? (Literature overview - empiricism)

Aim:

The thesis shall depict climate risks, risk drivers and counter-measures dealt with in the literature and shall point out methods used in empirical studies to operationalize the latter.

Results:

- Exposition of a tendency in the described climate risks, drivers and counter-measures (which ones are most found in literature?).
- Exposition of a tendency in the method usage (if applicable).
- Final evaluation of the methods.

Advisor:

1. Prof. Dr. Timo Busch
2. Alice Sakhel

Basic literature:

Busch, T., Berger, S., & Paquin, R. 2012. Managing for Climate Risk. In D. Gallagher (Ed.), *Environmental Leadership: A Reference Handbook*: 527-535. Thousand Oaks, CA: Sage Publications, Inc.

Weinhofer, G., & Busch, T. 2012. Corporate strategies for managing climate risks. *Business Strategy and the Environment*, 22(2): 121-144.

Weinhofer, G., & Hoffmann, V. H. 2010. Mitigating climate change - How do corporate strategies differ? *Business Strategy and the Environment*, 19(2): 77-89.

Please note:

Thesis can also be written in English.

For further questions please contact:

[alice.sakhel\(at\)wiso.uni-hamburg.de](mailto:alice.sakhel(at)wiso.uni-hamburg.de)