NOW! URBI SCIENCE TALK

Wegener Center für Klima und Globalen Wandel

> Univ.-Prof. Dr. **Ilona Otto** in Diskussion mit **Franziska Stölzel**, M.A. United Nations University

CAN DECARBONIZATION
BE JUST? INSIGHTS FROM
NETZERO TRANSITION
CASE STUDIES

Donnerstag, 30. Juni 2022 15.00 – 16:30 Uhr Meerzwecksaal, Wall Gebäude

We work for tomorrow



NOW! URBI SCIENCE TALK

Wegener Center für Klima und Globalen Wandel

Inhalt der Veranstaltung

Achieving the goals of the Paris Climate Agreement requires phasing out coal and other fossil fuels in national energy systems. Financial support for the low-carbon energy transition in the European Union is secured through the Just Transition Fund that aims to support coal-dependent regions in their phase-out process. However, conflicts of interest by stakeholders hinder a faster phase-out as they dominate the discourse and design of transition processes. The speakers will discuss the role of local stakeholders in European coal transition regions, their perceptions and understanding of justice, and future visions of their regions. We will present research results from three European lignite coal dependent regions: Gorj in Romania, Eastern Greater Poland in Poland, and Lusatia in Germany. The research was carried out within the REBOOST: A boost for Rural Lignite Regions Project funded by the EIT Climate KIC.

Über die Personenen

Franziska Stölzel works as a research associate at the United Nations University in the Institute for Integrated Management of Material Fluxes and of Resources. She is a social scientist with a focal point on social change and regions in transformation. Her interests include climate and gender justice and the socially acceptable coal phase-out in economically weak regions. Her main focus areas are on the Resource Nexus and the SDGs in coal mining regions.



Umwelt-, Regional- und Bildungswissenschaftliche Fakultät