
Climate Impacts on Labor Productivity and Energy

Event

[Digital Event](#)

Date

14 May 2020

Location

online

Speaker

Shouro Dasgupta (CMCC Foundation)
Jessie Schleypen (Climate Analytics)

COACCH Project (CO-designing the Assessment of Climate Change Costs) has launched a webinar series to share its results on economic assessment of climate change and adaptation. The second COACCH webinar was held on 14 May 2020 and focused on "Insights from the COACCH project II: Climate impacts on labor productivity and energy." The webinar presented results on sectoral economic assessments.

Speakers were Shouro Dasgupta (CMCC Foundation) and Jessie Schleypen (Climate Analytics) moderated by Francesco Bosello (CMCC Foundation and COACCH Project Coordinator).

More information can be found on the [CMCC's webinar website](#).

The objective of the COACCH ([CO-designing the Assessment of Climate Change costs](#)) project is to produce improved downscaled assessment of the economic costs of climate change in Europe. As part of dissemination activities, the COACCH project is organising a series of webinars on emerging results. The series will include four episodes, starting from Spring 2020 until Spring 2021. Ecologic Institute has an important involvement in stakeholder engagement and the overall co-design process of the project.

Funding

European Commission, [Directorate-General Research & Innovation](#) (DG Research & Innovation),
International

Organizer

[Euro-Mediterranean Centre on Climate Change](#) (CMCC), Italy

Partner

[Ecologic Institute](#), Germany

Speaker

Shouro Dasgupta (CMCC Foundation)

Jessie Schleypen (Climate Analytics)

Team

[Jenny TrÄ¶ltzsch](#)

[Katriona McGlade](#)

[John Tarpey](#)

Date

14 May 2020

Location

online

Language

English

Project

[CO-designing the Assessment of Climate Change Costs \(COACCH\)](#)

Project ID

[2811](#)

Keywords

[Adaptation](#)

[Climate](#)

[Coastal + Marine](#)

Climate change, climate adaptation, Robust Decision Making, Co-Design

Europe

participatory approach

Source URL: <https://www.ecologic.eu/17401>