

CLIMADA

Providing Institution(s)

ETH Zurich

RESOURCE LINK



Access

Topic(s)

Adaptation

DESCRIPTION



Using state- of-the-art probabilistic modelling, CLIMADA allows to estimate the expected economic damage as a measure of risk today, the incremental increase from economic growth and the further incremental increase due to climate change.

The economics of climate adaptation methodology as implemented in CLIMADA provides decision makers with a fact base to understand the impact of weather and climate on their economies, including cost/benefit perspectives on specific risk reduction measures.

The model is well suited to provide an open and independent view on physical risk, in line with e.g.

the TCFD (Task Force for Climate- related Financial Disclosure) and underpins the Economics of Climate Adaptation (ECA) approach.

Geographical reach

Global, Global

Target level of capacity building

Institutional

Resource Type

Tool

Resource Language(s)

English (EN)

Resource Date

2019-2024