

REGIME: Transmission Regimes of Climate-Sensitive Infectious Diseases in Latin America

Description

The REGIME project, spearheaded by the Barcelona Supercomputing Center (BSC), aims to understand and model the transmission patterns of climate-sensitive infectious diseases (CSIDs) in Latin America. It's a joint effort between the BSC and other institutions, focusing on how climate change and other environmental factors influence the spread of diseases like dengue fever, malaria, and others.

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 1 Jun 2025 - 21:56): <https://www.bsc.es/es/research-and-development/projects/regime-transmission-regimes-climate-sensitive-infectious-diseases>