## WCRP Highlights 2016

Los Alamos National Laboratory, 2015

## WCRP

ewresearch, data products and model predictions to inform regional, national and international climate

Two new Grand Challenges - on Carbon Feedbacks in the Climate Prediction

. International conferences on regional climate and on the future of and ocean research

WORLD CLIMATE RESEARCH PROGRAMME



IPCC, AR5, 2013, Figure 12.5

The World Climate Research

Programme (WCRP) facilitates analysis and prediction of present and future climate. We support collaboration among researchers worldwide, open access to data and model products, and the next generation of climate scientists.

Discoveries and innovation from the WCRP research community feed into the **Coupled Model Intercomparison Project (CMIP)**, which produces cutting-edge climate projections.

These predictions enable the Intergovernmental Panel on Climate Change (IPCC) Assessment Reports and national assessments that governments use to plan for future climate.

To ensure that you have reliable climate information when you need it, we ask for your investment in WCRP - so that the skills and products of the WCRP community can continue to meet National contributions in 2016 supported many the urgency of climate • New research, data products and model predictionate inform regional, national and international climate change.

## 2017

WCRP will continue to build new partnerships and deliver fundamental climate research - meeting the challenges of a fast-changing climate.

## Your support is critical

In the spirit of the Paris Agreement we ask you to invest in understanding future climate, in the knowledge that it will benefit each and every citizen of **Contact:** your country.

. Support for over 50 workshops, conferences and meetings wcrp@wmo.int www.wcrp-climate.org