



**DECADAL CLIMATE PREDICTION: IMPROVING OUR UNDERSTANDING  
OF PROCESSES AND MECHANISMS TO MAKE BETTER PREDICTIONS**

**7 June 2015 – 12 June 2015  
Aspen, CO**

**ROSTER**

*Co-Chairs: George Boer, Doug Smith, Gerald Meehl*

**Alessio Bellucci**

*Scientist*

Centro Euro Mediterraneo sui  
Cambmiamenti Climatici

*Notes:* Hindcasts

**George Boer**

*Senior Research Scientist*

Canadian Centre for Climate Modelling and  
Analysis

*Notes:* DCP, predictability

**Christophe Cassou**

*Chargé de Recherche*

CERFACS

*Notes:* DCP

**Yoshi Chikamoto**

*Postdoctoral fellow*

University of Hawaii

*Notes:* Mechanisms, Atlantic/Pacific link

**Matthew Collins**

*Joint Met Office Chair in Climate Change*

University of Exeter

*Notes:* Hiatus experiments, ENSO

**Gokhan Danabasoglu**

*Scientist*

NCAR

*Notes:* DCP

**Clara Deser**

*Senior Scientist*

NCAR

*Notes:* Pacemaker experiments

**Francisco Doblas-Reyes**

*Research Professor*

IC3

*Notes:* DCP

**Matthew England**

*Professor*

The University of New South Wales

*Notes:* Pacemaker experiments

**John Fyfe**

*Research Scientist*

Canadian Centre for Climate Modelling and  
Analysis

*Notes:* Hiatus, volcanoes

**Eric Guilyardi**

*Professor*

IPSL, University of Reading

*Notes:* Decadal predictability, initialization,  
ENSO

**Leon Hermanson**

*Scientist*

Met Office

*Notes:* Real time forecast, Hi-res decadal, volcanoes

**Alicia Karspeck**

*Project Scientist*

NCAR

*Notes:* Initiatlization

**Noel Keenlyside**

*Professor*

University of Bergen

*Notes:* Decadal prediction, CMIP6

**Masahide Kimoto**

*Vice Director and Professor*

University of Tokyo

*Notes:* DCPD

**Arun Kumar**

*Chief*

NCEP, NOAA

*Notes:* Decadal Hindcasts

**Yochanan Kushnir**

*Doherty Senior Scientist*

Lamont Doherty Earth Observatory,

Columbia University

*Notes:* DCPD

**Gerald Meehl**

*Senior Scientist*

NCAR

*Notes:* DCPD

**Rym Msadek**

*Research Scientist*

Geophysical Fluid Dynamics Laboratory,

NOAA

*Notes:* DCPD

**Wolfgang Müller**

*Research Group Leader*

Max-Planck-Institut für Meteorologie

*Notes:* DCPD

**Alan Robock**

*Distinguished Professor*

Rutgers University

*Notes:* Volcanic eruptions, Geoengineering, VolMIP, GeoMIP

**Jon Robson**

*Climate Scientist*

University of Reading

*Notes:* AMV/decadal predictions/volcanoes

**Yohan Ruprich-Robert**

*Postdoctoral Researcher*

GFDL, Princeton University

*Notes:* AMV/pacemaker experiments at GFDL

**Doug Smith**

*Scientist*

Met Office

*Notes:* DCPD

**Haiyan Teng**

*Associate Scientist*

NCAR

*Notes:* Decadal predictability

**Claudia Timmreck**

*Research Scientist*

Max-Planck-Institut für Meteorologie

*Notes:* VolMIP

**Mingfang Ting**

*Lamont Research Professor*

LDEO, Columbia University

*Notes:* Pacemaker experiments

**James Todd**

*ESS Group Lead*

NOAA

**Klaus Wyser**

*Climate Researcher*

SMHI

*Notes:* Real time predictions, hindcasts

**Shang-Ping Xie**

*Professor, Climate Researcher*

Scripps Institute of Oceanography, UCSD

*Notes:* Pacemaker experiments

**Steve Yeager**

*Project Scientist II*

NCAR

*Notes:* Decadal prediction, Atlantic mechanisms

**Tianjun Zhou**

*Deputy Director and Professor*

LASG, Institute of Atmospheric Physics,

Chinese Academy of Sciences

*Notes:* Hindcasts