

Appendix IV

Reviewers

of the IPCC WGI Third Assessment Report

Argentina

M. Nuñez Ciudad Universitaria

Australia

K. Abel	Australian Greenhouse Office
G. Ayers	CSIRO Division of Atmospheric Research
S. Barrell	Bureau of Meteorology
P. Bate	Bureau of Meteorology
B. Bates	CSIRO Division of Land and Water
T. Beer	CSIRO Division of Atmospheric Research
R. Boers	CSIRO Division of Atmospheric Research
W. Budd	University of Tasmania
I. Carruthers	Australian Greenhouse Office
S. Charles	CSIRO Division of Atmospheric Research
J. Church	CSIRO Division of Marine Research
D. Collins	Bureau of Meteorology
R. Colman	Bureau of Meteorology Research Centre
D. Cosgrove	Bureau of Transport Economics
S. Crimp	Department of Natural Resources
B. Curran	Bureau of Meteorology
M. Davison	Australian Industry Greenhouse Network
M. Dix	CSIRO Division of Atmospheric Research
B. Dixon	Bureau of Meteorology
M. England	University of New South Wales
I. Enting	CSIRO Division of Atmospheric Research
D. Etheridge	CSIRO Division of Atmospheric Research
G. Farquhar	Australian National University
P. Forster	Monash University
R. Francey	CSIRO Division of Atmospheric Research
P. Fraser	CSIRO Division of Atmospheric Research
R. Gifford	CSIRO Division of Plant Industry
I. Goodwin	University of Tasmania
J. Gras	CSIRO Division of Atmospheric Research
G. Hassall	Australian Greenhouse Office
A. Henderson-Sellers	Australian Nuclear Science and Technology Organisation

K. Hennessy	CSIRO Division of Atmospheric Research
A. Ivanovici	Australian Greenhouse Office
J. Jacka	Australian Antarctic Division
I. Jones	University of Sydney
R. Jones	CSIRO Division of Atmospheric Research
D. Karoly	Monash University
J. Katzfey	CSIRO Division of Atmospheric Research
B. Kininmonth	Australasian Climate Research
J. Lough	Australian Institute of Marine Science
G. Love	Bureau of Meteorology
M. Manton	Bureau of Meteorology Research Centre
B. McAvaney	Bureau of Meteorology Research Centre
T. McDougall	CSIRO Division of Marine Research
A. McEwan	Bureau of Meteorology
J. McGregor	CSIRO Division of Atmospheric Research
L. Minty	Bureau of Meteorology
B. Mitchell	Flinders University of South Australia
N. Plummer	Bureau of Meteorology
L. Powell	Australian Greenhouse Office
L. Quick	Australian Greenhouse Office
P. Rayner	CSIRO Division of Atmospheric Research
L. Rikus	Bureau of Meteorology Research Centre
L. Rotstayn	CSIRO Division of Atmospheric Research
W. Scherer	Flinders University of South Australia
I. Smith	CSIRO Division of Atmospheric Research
P. Steele	CSIRO Division of Atmospheric Research
K. Walsh	CSIRO Division of Atmospheric Research
I. Watterson	CSIRO Division of Atmospheric Research
P. Whetton	CSIRO Division of Atmospheric Research
J. Zillman	Bureau of Meteorology

Austria

M. Hantel	University of Vienna
K. Radunsky	Federal Environment Agency

Belgium

T. Fichefet	Université Catholique de Louvain
J. Franklin	Solvay Research and Technology
A. Mouchet	Astrophysics and Geophysics Institute
J. van Ypersele	Université Catholique de Louvain
R. Zander	University of Liege

Benin

E. Ahlonsou	National Meteorological Service
-------------	---------------------------------

Brazil

P. Fearnside	National Institute for Research in the Amazon
J. Marengo	Instituto Nacional de Pesquisas Espaciais

Canada

P. Austin	University of British Columbia
E. Barrow	Atmospheric and Hydrologic Science Division
J. Bourgeois	Geological Survey of Canada
R. Brown	Atmospheric Environment Service
E. Bush	Environment Canada
M. Demuth	Geological Survey of Canada
K. Denman	Department of Fisheries and Oceans
P. Edwards	Environment Canada
W. Evans	Trent University
D. Fisher	Geological Survey of Canada
G. Flato	University of Victoria
W. Gough	University of Toronto at Scarborough
D. Harvey	University of Toronto
H. Hengeveld	Environment Canada
W. Hogg	Atmospheric Environment Service
P. Kertland	Natural Resources Canada
R. Koerner	Geological Survey of Canada
R. Laprise	University of Quebec at Montreal
Z. Li	Natural Resources Canada
U. Lohmann	Dalhousie University
J. Majorowicz	Northern Geothermal
L. Malone	Environment Canada
N. McFarlane	University of Victoria
L. Mysak	McGill University
W. Peltier	University of Toronto
I. Perry	Fisheries and Oceans Canada
J. Rudolph	York University
P. Samson	Natural Resources Canada
J. Sargent	Finance Canada
J. Shaw	Geological Survey of Canada
S. Smith	Natural Resources Canada
J. Stone	Environment Canada
R. Street	Environment Canada
D. Whelpdale	Environment Canada
R. Wong	Government of Alberta
F. Zwiers	University of Victoria

China

D. Gong	Peking University
W. Li	Institute of Atmospheric Physics
G. Ren	National Climate Center
S. Sun	Institute of Atmospheric Physics
R. Yu	Institute of Atmospheric Physics
P. Zhai	National Climate Center
X. Zhang	Institute of Atmospheric Physics
G. Zhou	Institute of Atmospheric Physics
T. Zhou	Institute of Atmospheric Physics

Czech Republic

R. Brazdil	Masaryk University
------------	--------------------

Denmark

J. Bates	University of Copenhagen
B. Christiansen	Danish Meteorological Institute
P. Frich	Danmarks Miljøundersøgelser (DMU)
A. Hansen	University of Copenhagen
A. Jørgensen	Danish Meteorological Institute
T. Jørgensen	Danish Meteorological Institute
E. Kaas	Danish Meteorological Institute
P. Laut	Technical University of Denmark
B. Machenhauer	Danish Meteorological Institute
L. Prahm	Danish Meteorological Institute
M. Stendel	Danish Meteorological Institute
P. Thejll	Danish Meteorological Institute

Finland

T. Carter	Finnish Environment Institute
E. Holopainen	University of Helsinki
R. Korhonen	Technical Research Centre of Finland (VTT)
M. Kulmala	University of Helsinki
J. Launiainen	Finnish Institute of Marine Research
H. Tuomenvirta	Finnish Meteorological Institute

France

A. Alexiou	Intergovernmental Oceanographic Commission
P. Braconnot	Institut Pierre Simon Laplace, Laboratoire des Sciences du Climat et de l'Environnement
J. Brenguier	Meteo France
N. Chaumerliac	Université Blaisi Pascal
M. Deque	Meteo France
Y. Fouquart	Université des Science & Techn de Lille
C. Genthon	Laboratoire de Glaciologie et Geophysique de l'Environnement du CNRS
M. Gillet	Mission Interministerielle de l'Effet de Serre
S. Joussaume	Institut Pierre Simon Laplace, Laboratoire des Sciences du Climat et de l'Environnement
J. Jouzel	Institut Pierre Simon Laplace, Laboratoire des Sciences du Climat et de l'Environnement
R. Juvanon du Vachat	Mission Interministerielle de l'Effet de Serre
H. Le Treut	Center National de la Recherche Scientifique, Laboratoire de Météorologie Dynamique
M. Petit	Ecole Polytechnique
P. Pirazzoli	Center National de la Recherche Scientifique, Laboratoire de Géographie Physique
S. Planton	Meteo France
J. Polcher	Center National de la Recherche Scientifique, Laboratoire de Météorologie Dynamique
A. Riedacker	INRA
J. Salmon	Ministère de l'Aménagement du Territoire et de l'Environnement
D. Tanre	Laboratoire d'Optique Atmosphérique

Germany

H. Ahlgrimm	Federal Agricultural Research Center
M. Andreae	Max-Planck Institut für Biochemistry
R. Benndorf	Federal Environmental Agency
U. Boehm	Universität Potsdam
O. Boucher	Max-Planck Institut für Chemie
S. Brinkop	Institut für Physik der Atmosphäre

M. Claussen	Potsdam Institute for Climate Impact Research
M. Dehn	Universität Bonn
P. Dietze	Private
E. Holland	Max-Planck Institut für Biochemistry
J. Jacobeit	Universität Wuerzburg
K. Kartschall	Federal Environmental Agency
B. Kärcher	Institut für Physik der Atmosphäre
K. Lange	Federal Ministry for Environment, Nature Conservation and Nuclear Safety
P. Mahrenholz	Federal Environmental Agency
J. Oberhuber	German Climate Computing Centre
R. Sartorius	Federal Environmental Agency
C. Schoenwiese	J.W. Goethe University
U. Schumann	Institut für Physik der Atmosphäre
U. Ulbrich	Institut für Geophysik und Meteorologie
T. Voigt	Federal Environment Agency
A. Volz-Thomas	Forschungszentrum Juelich
G. Weber	Gesamtverband Steinkohlenbergbau (GVST)
G. Wefer	Universität Bremen
M. Widmann	GKSS-Forschungszentrum

Hungary

G. Koppány	University of Szeged
------------	----------------------

Iceland

T. Johannesson	Icelandic Meteorological Office
----------------	---------------------------------

Israel

P. Alpert	Tel Aviv University
S. Krichark	Tel Aviv University
C. Price	Tel Aviv University
Z. Levin	Tel Aviv University

Italy

W. Dragoni	Perugia Universita
A. Mariotti	National Agency for New Technology, Energy and Environment (ENEA)
T. Nanni	ISAO National Research Council
P. Ruti	National Agency for New Technology, Energy and Environment (ENEA)
R. van Dingenen	Environment Institute of European Commission
G. Visconti	Università Degli Studi dell' Aquila

Japan

M. Amino	Japan Meteorological Agency
T. Asoh	Japan Meteorological Agency
H. Isobe	Japan Meteorological Agency
H. Kanzawa	Environment Agency
H. Kato	Central Research Institute of Electric Power Industry
M. Kimoto	University of Tokyo

K. Kurihara	Japan Meteorological Agency
S. Kusunoki	Meteorological Research Institute
S. Manabe	Institute for Global Change
S. Nagata	Environment Agency
Y. Nikaidou	Japan Meteorological Agency
J. Ohyama	Japan Meteorological Agency
Y. Sato	Meteorological Research Institute
A. Sekiya	National Institute of Materials and Chemical Research
M. Shinoda	Tokyo Metropolitan University
S. Taguchi	National Institute for Research & Environment
T. Tokioka	Japan Meteorological Agency
Y. Tsutsumi	Japan Meteorological Agency
O. Wild	Frontier Research System for Global Change
R. Yamamoto	Kyoto University

Kenya

J. Ng'ang'a	University of Nairobi
N. Sabogal	United Nations Environment Programme

Malaysia

A. Chan	Malaysian Meteorological Service
---------	----------------------------------

Morocco

A. Allali	Ministry of Agriculture & Moroccan Association for Environment Protection
S. Khatri	Meteorological Office of Morocco
A. Mokssit	Meteorological Office of Morocco
A. Sbaibi	Universite Hassan II - Mohammedia

Netherlands

A.P.M. Baede	Koninklijk Nederlands Meteorologisch Instituut
J. Beersma	Koninklijk Nederlands Meteorologisch Instituut
L. Bijlsma	Rijksinstituut voor Kust en Zee
T. Buishand	Koninklijk Nederlands Meteorologisch Instituut
G. Burgers	Koninklijk Nederlands Meteorologisch Instituut
H. Dijkstra	University of Utrecht
S. Drijfhout	Koninklijk Nederlands Meteorologisch Instituut
W. Hazeleger	Koninklijk Nederlands Meteorologisch Instituut
B. Holtslag	Wageningen University
C. Jacobs	Koninklijk Nederlands Meteorologisch Instituut
A. Jeuken	Koninklijk Nederlands Meteorologisch Instituut
H. Kelder	Koninklijk Nederlands Meteorologisch Instituut
G. Komen	Koninklijk Nederlands Meteorologisch Instituut and University of Utrecht
N. Maat	Koninklijk Nederlands Meteorologisch Instituut
L. Meyer	Ministry of Housing, Spatial Planning & the Environment
J. Olivier	Rijksinstituut voor Volksgezondheid en Milieu
J. Opsteegh	Koninklijk Nederlands Meteorologisch Instituut
A. Petersen	Vrije Universiteit
H. Radder	Vrije Universiteit
H. Renssen	Vrije Universiteit

J. Ronde	Rijksinstituut voor Kust en Zee
M. Scheffers	Rijksinstituut voor Kust en Zee
C. Schuurmans	University of Utrecht
P. Siegmund	Koninklijk Nederlands Meteorologisch Instituut
A. Sterl	Koninklijk Nederlands Meteorologisch Instituut
H. ten Brink	Energieonderzoek Centrum Nederland
R. Tol	Vrije Universiteit
S. van de Geijn	Plant Research International
R. van Dorland	Koninklijk Nederlands Meteorologisch Instituut
G. van Tol	Expertisecentrum LNV
A. van Ulden	Koninklijk Nederlands Meteorologisch Instituut
M. van Weele	Koninklijk Nederlands Meteorologisch Instituut
P. Veefkind	Koninklijk Nederlands Meteorologisch Instituut
G. Velders	Rijksinstituut voor Volksgezondheid en Milieu
J. Verbeek	Koninklijk Nederlands Meteorologisch Instituut
H. Visser	KEMA

New Zealand

C. de Freitas	University of Auckland
B. Fitzharris	University of Otago
V. Gray	Climate Consultant, New Zealand
J. Kidson	National Institute of Water & Atmospheric Research
H. Larsen	National Institute of Water & Atmospheric Research
P. Maclaren	University of Canterbury
M. Manning	National Institute of Water & Atmospheric Research
J. Renwick	National Institute of Water & Atmospheric Research

Norway

T. Asphjell	Norwegian State Pollution Control Authority
R. Benestad	Norwegian Meteorological Institute
O. Christophersen	Ministry of Environment
E. Forland	Norwegian Meteorological Institute
J. Fuglestad	University of Oslo
O. Godal	University of Oslo
S. Grønås	University of Bergen
I. Hanssen-Bauer	Norwegian Meteorological Institute
E. Jansen	University of Bergen
N. Koc	Norsk Polarinstitut
H. Loeng	Institute of Marine Research
S. Mylona	Norwegian State Pollution Control Authority
M. Pettersen	Norwegian State Pollution Control Authority
A. Rosland	Norwegian State Pollution Control Authority
T. Segalstad	University of Oslo
J. Winther	Norwegian Polar Institute

Peru

N. Gamboa	Pontificia Universidad Catolica del Peru
-----------	--

Poland

M. Mietus Institute of Meteorology & Water Management

Portugal

C. Borrego Universidade de Aveiro

Russian Federation

O. E. Anisimov State Hydrological Institute
 R. Burlutsky Hydrometeorological Research Centre of Russia
 N. Datsenko Hydrometeorological Research Centre of Russia
 G. Golitsyn Institute of Atmospheric Physics
 N. Ivachtchenko Hydrometeorological Research Centre of Russia
 I. Karol Main Geophysical Observatory
 K. Kondratyev Research Centre for Ecological Safety
 V. P. Meleshko Main Geophysical Observatory
 I. Mokhov Institute of Atmospheric Physics
 D. Sonechkin Hydrometeorological Research Centre of Russia

Saudi Arabia

M. Al-Sabban Ministry of Petroleum

Slovak Republic

M. Lapin Comenius University
 K. Mareckova Slovak Hydrometeorological Institute

Slovenia

A. Kranjc Hydrometeorological Institute of Slovenia

Spain

S. Alonso Universitat de les Illes Balears
 L. Balairon National Institute of Meteorology
 Y. Castro-Diez Universidad de Granada
 J. Cortina Universitat d'Alacant
 M. de Luis Universitat d'Alacant
 E. Fanjul Clima Maritimo - Puertos del Estado
 B. Gomez Clima Maritimo - Puertos del Estado
 M. Gomez-Lahoz Puertos del Estado
 J. Gonzalez-Hidalgo University of Zaragoza
 A. Lavin Instituto Español de Oceanografía
 J. Peñuelas Universitat Autònoma de Barcelona
 J. Raventos Universitat d'Alacant
 J. Sanchez Universitat d'Alacant
 I. Sanchez-Arevalo Clima Maritimo - Puertos del Estado
 M. Vazquez Instituto de Astrofísica de Canarias

Sudan

N. Awad	Higher Council for Environment & Natural Resources
I. Elgizouli	Higher Council for Environment & Natural Resources
N. Gouthi	Higher Council for Environment & Natural Resources

Sweden

R. Charlson	Stockholm University
E. Källén	Stockholm University
A. Moberg	Stockholm University
N. Morner	Stockholm University
J. Raisanen	Swedish Meteorological and Hydrological Institute
H. Rodhe	Stockholm University
M. Rummukainen	Swedish Meteorological and Hydrological Institute

Switzerland

U. Baltensperger	Paul Scherrer Institute
D. Gyalistras	University of Bern
W. Haerberli	University of Zurich
F. Joos	University of Bern
H. Lang	Swiss Federal Institute of Technology
C. Pfister	Unitobler
J. Romero	Federal Office of Environment, Forests and Landscape
C. Schaer	Swiss Federal Institute of Technology
J. Staehelin	Swiss Federal Institute of Technology
H. Wanner	University of Bern
M. Wild	Swiss Federal Institute of Technology

Thailand

J. Boonjawat	Chulalongkorn University
--------------	--------------------------

Togo

A. Ajavon	Universite du Benin
-----------	---------------------

Turkey

A. Danchev	Fatih University
M. Turkes	Turkish State Meteorological Service

United Kingdom

M. Allen	Rutherford Appleton Laboratory
S. Allison	Southampton Oceanography Centre
R. Betts	Hadley Centre for Climate Prediction and Research, Met Office
S. Boehmer-Christiansen	Sussex University
R. Braithwaite	University of Manchester
K. Briffa	University of East Anglia

S. Brown	Hadley Centre for Climate Prediction and Research, Met Office
I. Colbeck	University of Essex
R. Courtney	European Science and Environment Forum
M. Crompton	Department of the Environment, Transport and the Regions
X. Dai	IPCC WGI Technical Support Unit
C. Doake	British Antarctic Survey
C. Folland	Hadley Centre for Climate Prediction and Research, Met Office
N. Gedney	Hadley Centre for Climate Prediction and Research, Met Office
N. Gillett	University of Oxford
W. Gould	Southampton Oceanography Centre
J. Gregory	Hadley Centre for Climate Prediction and Research, Met Office
S. Gregory	University of Sheffield
D. J. Griggs	IPCC WGI Technical Support Unit
J. Grove	University of Cambridge
J. Haigh	Imperial College
R. Harding	Centre for Ecology and Hydrology
M. Harley	English Nature
J. Haywood	Meteorological Research Flight, Met Office
J. Houghton	IPCC WGI Co-Chairman
W. Ingram	Hadley Centre for Climate Prediction and Research, Met Office
T. Iversen	European Centre for Medium-range Weather Forecasting
J. Lovelock	Retired, United Kingdom
K. Maskell	IPCC WGI Technical Support Unit
A. McCulloch	Marbury Technical Consulting, United Kingdom
G. McFadyen	Department of the Environment, Transport and the Regions
J. Mitchell	Hadley Centre for Climate Prediction and Research, Met Office
J. Murphy	Hadley Centre for Climate Prediction and Research, Met Office
C. Newton	Environment Agency
M. Noguer	IPCC WGI Technical Support Unit
T. Osborn	University of East Anglia
D. Parker	Hadley Centre for Climate Prediction and Research, Met Office
D. Pugh	Southampton Oceanography Centre
S. Raper	University of East Anglia
D. Roberts	Hadley Centre for Climate Prediction and Research, Met Office
D. Sexton	Hadley Centre for Climate Prediction and Research, Met Office
K. Shine	University of Reading
K. Smith	University of Edinburgh
P. Smithson	University of Sheffield
P. Stott	Hadley Centre for Climate Prediction and Research, Met Office
S. Tett	Hadley Centre for Climate Prediction and Research, Met Office
P. Thorne	University of East Anglia
R. Toumi	Imperial College
P. Viterbo	European Centre for Medium-range Weather Forecasting
D. Warrilow	Department of the Environment, Transport and the Regions
R. Wilby	University of Derby
P. Williamson	Plymouth Marine Laboratory
P. Woodworth	Bidston Observatory

United States of America

M. Abbott	Oregon State University
W. Abdalati	NASA Goddard Space Flight Centre
D. Adamec	NASA Goddard Space Flight Centre
R. B. Alley	Pennsylvania State University
R. Andres	University of Alaska at Fairbanks
J. Angel	Illinois State Water Survey

P. Arkin	Columbia University
R. Arritt	Iowa State University
E. Atlas	National Centre for Atmospheric Research
D. Bader	Department of Energy
T. Baerwald	National Science Foundation
R. Bales	University of Arizona
R. Barber	Duke University
T. Barnett	Scripps Institute of Oceanography
P. Bartlein	University of Oregon
J. J. Bates	NOAA Environmental Technology Laboratory
T. Bates	NOAA Pacific Marine Environmental Laboratory
M. Bender	Princeton University
C. Bentley	University of Wisconsin at Madison
K. Bergman	NASA Global Modeling and Analysis Program
C. Berkowitz	Pacific Northwest National Laboratory
M. Berliner	Ohio State University
J. Berry	Carnegie Institution of Washington
R. Bindschadler	NASA Goddard Space Flight Centre
D. Blake	University of California at Irvine
T. Bond	University of Washington
A. Broccoli	Princeton University
W. Broecker	Lamont Doherty Earth Observatory of Columbia University
L. Bruhwiler	NOAA Climate Monitoring and Diagnostics Laboratory
K. Bryan	Princeton University
K. Caldeira	Lawrence Livermore National Laboratory
M. A. Cane	Lamont Doherty Earth Observatory of Columbia University
A. Carleton	Pennsylvania State University
R. Cess	State University of New York
W. Chameides	Georgia Institute of Technology
T. Charlock	NASA Langley Research Center
M. Chin	NASA Goddard Space Flight Center
K. Cook	Cornell University
W. Cooke	Princeton University
C. Covey	Lawrence Livermore National Laboratory
T. Crowley	Texas A&M University
D. Cunnold	Georgia Institute of Technology
J. A. Curry	University of Colorado
R. Dahlman	Department of Energy
A. Dai	National Center for Atmospheric Research
B. DeAngelo	Environmental Protection Agency
P. DeCola	NASA
P. DeMott	Colorado State University
A. S. Denning	Colorado State University
W. Dewar	Florida State University
R. E. Dickerson	University of Maryland
R. Dickinson	Georgia Institute of Technology
L. Dilling	NOAA Office of Global Programs
E. Dlugokencky	NOAA Climate Monitoring & Diagnostics Laboratory
S. Doney	National Centre for Atmospheric Research
S. Drobot	University of Nebraska
H. Ducklow	Virginia Institute of Marine Sciences
W. Easterling	Pennsylvania State University
J. Elkins	NOAA Climate Monitoring & Diagnostics Laboratory
E. Elliott	National Science Foundation
W. Elliott	NOAA Air Resources Laboratory
H. Ellsaesser	Atmospheric Consultant
S. Esbensen	Oregon State University

C. Fairall	NOAA Environmental Technology Laboratory
Y. Fan	Centre for Ocean-Land-Atmosphere Studies
P. Farrar	Naval Oceanographic Office
R. Feely	NOAA Pacific Marine Environmental Laboratory
F. Fehsenfeld	NOAA Environmental Research Laboratories
G. Feingold	NOAA Environmental Technology Laboratory
R. Fleagle	University of Washington
R. Forte	Environmental Protection Agency
M. Fox-Rabinovitz	University of Maryland
J. Francis	Rutgers University
M. Free	NOAA Air Resources Laboratory
R. Friedl	Jet Propulsion Laboratory
I. Fung	University of California
D. Gaffen	NOAA Air Resources Laboratory
W. Gates	Lawrence Livermore National Laboratory
C. Gautier	University of California at Santa Barbara
P. Geckler	Lawrence Livermore National Laboratory
L. Gerhard	University of Kansas
S. Ghan	Pacific Northwest National Laboratory
M. Ghil	University of California at Los Angeles
P. Gleckler	Lawrence Livermore National Laboratory
V. Gornitz	NASA Goddard Institute for Space Studies
V. Grewe	NASA Goddard Institute for Space Studies
W. Gutowski	Iowa State University
P. Guttorp	University of Washington
R. Hallgren	American Meteorological Society
D. Hardy	University of Massachusetts
E. Harrison	NOAA Pacific Marine Environmental Laboratory
G. Hegerl	Texas A&M University
B. Hicks	NOAA Air Resources Laboratory
W. Higgins	NOAA Climate Protection Center
D. Houghton	University of Wisconsin at Madison
R. Houghton	Woods Hole Research Center
Z. Hu	Center for Ocean-Land-Atmosphere Studies
B. Huang	Centre for Ocean-Land-Atmosphere Studies
J. Hudson	Desert Research Institute
M. Hughes	University of Arizona
C. Hulbe	NASA Goddard Space Flight Center
D. Jacob	Harvard University
S. Jacobs	Columbia University
M. Jacobson	Stanford University
A. Jain	University of Illinois
D. James	National Science Foundation
G. Johnson	NOAA Pacific Marine Environmental Laboratory
R. Johnson	Colorado State University
T. Joyce	Woods Hole Oceanographic Institution
R. Katz	National Center for Atmospheric Research
R. Keeling	Scripps Institute of Oceanography
J. Kiehl	National Center for Atmospheric Research
J. Kim	Lawrence Berkeley National Laboratory
J. Kinter	Centre for Ocean-Land-Atmosphere Studies
B. Kirtman	Centre for Ocean-Land-Atmosphere Studies
T. Knutson	NOAA Geophysical Fluid Dynamics Laboratory
D. Koch	National Center for Atmospheric Research
S. Kreidenweis	Colorado State University
V. Krishnamurthy	Centre for Ocean-Land-Atmosphere Studies
D. Kruger	Environmental Protection Agency

J. Kutzbach	University of Wisconsin at Madison
C. Landsea	NOAA Atlantic Oceanographic & Meteorological Laboratory
N. Laulainen	Pacific Northwest National Laboratory
J. Lean	Naval Research Laboratory
M. Ledbetter	National Science Foundation
T. Ledley	TERC
A. Leetmaa	NOAA National Weather Service
C. Leith	Lawrence Livermore National Laboratory
S. Levitus	NOAA National Oceanographic Data Center
J. Levy	NOAA Office of Global Programs
L. Leung	Pacific Northwest National Laboratory
R. Lindzen	Massachusetts Institute of Technology
C. Lingle	University of Alaska at Fairbanks
J. Logan	Harvard University
A. Lupo	University of Missouri
M. MacCracken	Office of the US Global Change Research Program
G. Magnusdottir	University of California
J. Mahlman	Princeton University
T. Malone	Connecticut Academy of Science and Engineering
M. E. Mann	University of Virginia
P. Matrai	Bigelow Laboratory for Ocean Sciences
D. Mauzerall	Princeton University
M. McFarland	Dupont Fluoroproducts
A. McGuire	University of Alaska at Fairbanks
S. Meacham	National Science Foundation
M. Meier	Institute of Arctic & Alpine Research
P. Michaels	University of Virginia
N. Miller	Lawrence Berkeley National Laboratory
M. Mishchenko	NASA Goddard Institute for Space Studies
V. Misra	Centre for Ocean-Land-Atmosphere Studies
R. Molinari	NOAA Atlantic Oceanographic and Meteorological Laboratory
S. Montzka	NOAA Climate Monitoring & Diagnostics Laboratory
K. Mooney	NOAA Office of Global Programs
A. Mosier	Department of Agriculture
D. Neelin	University of California at Los Angeles
R. Neilson	Oregon State University
J. Norris	Princeton University
G. North	Texas A & M University
T. Novakov	Lawrence Berkeley National Laboratory
W. O'Hirok	Institute for Computational Earth System Science
M. Palecki	Illinois State Water Survey
S. Pandis	Carnegie Mellon University
C. L. Parkinson	NASA Goddard Space Flight Center
J. Penner	University of Michigan
K. Pickering	University of Maryland
R. Pielke	Colorado State University
S. Piper	Scripps Institution of Oceanography
H. Pollack	University of Michigan
G. Potter	Lawrence Livermore National Laboratory
M. Prather	University of California at Irvine
R. Prinn	Massachusetts Institute of Technology
N. Psuty	State University of New Jersey
V. Ramanathan	Scripps Institution of Oceanography
V. Ramaswamy	Princeton University
R. Randall	The Rainforest Regeneration Institution
J. Randerson	California Institute of Technology
C. Raymond	University of Washington

P. Rhines	University of Washington
C. Rinsland	NASA Langley Research Centre
D. Ritson	Stanford University
A. Robock	Rutgers University
B. Rock	University of New Hampshire
J. Rodriguez	University of Miami
R. Ross	NOAA Air Resources Laboratory
D. Rotman	Lawrence Livermore National Laboratory
C. Sabine	University of Washington
D. Sahagian	University of New Hampshire
E. Saltzman	National Science Foundation
S. Sander	NASA Jet Propulsion Laboratory
E. Sarachik	University of Washington
V. Saxena	North Carolina State University
S. Schauffler	National Centre for Atmospheric Research
E. Scheehle	Environmental Protection Agency
W. Schlesinger	Duke University
C. Schlosser	Centre for Ocean-Land-Atmosphere Studies
R. W. Schmitt	Woods Hole Oceanographic Institution
E. Schneider	Centre for Ocean-Land-Atmosphere Studies
S. Schneider	Stanford University
S. Schwartz	Brookhaven National Laboratory
M. Schwartzkopf	Princeton University
J. Seinfeld	California Institute of Technology
A. Semtner	Naval Postgraduate School
J. Severinghaus	University of California
D. Shindell	NASA Goddard Institute for Space Studies
H. Sievering	University of Colorado
J. Simpson	University of California
H. Singh	NASA Ames Research Centre
D. Skole	Michigan State University
S. Smith	Pacific Northwest National Laboratory
B. J. Soden	Princeton University
R. Somerville	University of California
M. Spector	Lehigh University
T. Spence	National Science Foundation
P. Stephens	National Science Foundation
P. Stone	Massachusetts Institute of Technology
R. Stouffer	Princeton University
D. Straus	Centre for Ocean-Land-Atmosphere Studies
C. Sucher	NOAA Office of Global Programs
Y. Sud	NASA Goddard Space Flight Center
B. Sun	University of Massachusetts
P. Tans	NOAA Climate Monitoring & Diagnostics Laboratory
R. Thomas	NASA Wallops Flight Facility
D. Thompson	University of Washington
J. Titus	Environmental Protection Agency
K. E. Trenberth	National Center for Atmospheric Research
S. Trumbore	University of California at Irvine
G. Tselioudis	NASA Goddard Institute for Space Studies
C. van der Veen	Ohio State University
M. Visbeck	Lamont Doherty Earth Observatory of Columbia University
M. Vuille	University of Massachusetts
M. Wahlen	University of California
J. Wallace	University of Washington
J. Walsh	University of Illinois at Urbana-Champaign
J. Wang	NOAA Air Resources Laboratory

W. Wang	State University of New York at Albany
Y. Wang	Georgia Institute of Technology
M. Ward	Lamont Doherty Earth Observatory of Columbia University
S. Warren	University of Washington
W. Washington	National Center for Atmospheric Research
B. Weare	University of California at Davis
T. Webb	Brown University
M. Wehner	Lawrence Livermore National Laboratory
R. Weller	Woods Hole Oceanographic Institution
P. Wennberg	California Institute of Technology
H. Weosky	Federal Aviation Administration
D. Williamson	National Center for Atmospheric Research
D. Winstanley	Illinois State Water Survey
S. Wofsy	Harvard University
J. Wong	NOAA Air Resources Laboratory
C. Woodhouse	NOAA National Geophysical Data Center
Z. Wu	Centre for Ocean-Land-Atmosphere Studies
X. Xiao	University of New Hampshire
Z. Yang	University of Arizona
S. Yvon-Lewis	NOAA Atlantic Oceanographic & Meteorological Laboratory
C. Zender	University of California at Irvine

United Nations Organisations and Specialised Agencies

N. Harris	European Ozone Research Coordinating Unit, United Kingdom
F. Raes	Environment Institute of European Commission, Italy

Non-Governmental Organisations

J. Owens	3M Company
C. Kolb	Aerodyne Research Inc.
H. Feldman	American Petroleum Institute
J. Martín-Vide	Asociación Española de Climatología, Spain
M. Ko	Atmospheric & Environmental Research Inc.
S. Baughcum	Boeing Company
C. Field	Carnegie Institute of Washington
K. Gregory	Centre for Business and the Environment, United Kingdom
W. Hennessy	CRL Energy Ltd., New Zealand
E. Olaguer	The Dow Chemical Company
D. Fisher	DuPont Company
A. Salamanca	ECO Justicia, Spain
C. Hakkarinen	Electric Power Research Institute, USA
M. Oppenheimer	Environmental Defense, USA
H. Kheshgi	Exxon Mobil Research & Engineering Company, USA
S. Japar	Ford Motor Company
W. Hare	Greenpeace International, Netherlands
L. Bishop	Honeywell International Inc.
J. Neumann	Industrial Economics, Incorporated
I. Smith	International Energy Agency Coal Research, United Kingdom
L. Bernstein	International Petroleum Industry Environmental Conservation Association
J. Grant	International Petroleum Industry Environmental Conservation Association
D. Hoyt	Raytheon
K. Green	Reason Public Policy Institute
S. Singer	Science & Environmental Policy Project, USA
J. Le Cornu	SHELL Australia Ltd.

