

Appendix 4

REVIEWERS OF THE IPCC WGI REPORT

The IPCC Working Group I Report went through a peer review process, the purpose of which was to involve the widest possible scrutiny of IPCC work and to ensure that the whole range of scientific opinion was taken into account. Conduct of the review followed guidelines in *IPCC Procedures for Preparation, Review, Acceptance, Approval and Publication of its Reports*. The persons named below all contributed to the peer review of the Report and its supporting scientific evidence. The list may not include some experts who contributed to the peer review only through their governments.

AUSTRALIA

G. Ayres	CSIRO (Division of Atmospheric Research)
R. Boers	CSIRO (Division of Atmospheric Research)
W. Bouma	CSIRO (Division of Atmospheric Research)
P. Cheng	Department of the Environment, Sport & Territories
K. Colls	Bureau of Meteorology
M. Dix	CSIRO (Division of Atmospheric Research)
B. Dixon	Bureau of Meteorology
I. G. Enting	CSIRO (Division of Atmospheric Research)
D. Etheridge	CSIRO (Division of Atmospheric Research)
G. Farquhar	Australian National University
B. Forgan	Bureau of Meteorology
R. Francy	CSIRO (Division of Atmospheric Research)
P.J. Fraser	CSIRO (Division of Atmospheric Research)
I. E. Galbally	CSIRO (Division of Atmospheric Research)
R. M. Gifford	CSIRO (Division of Plant Industry)
S. Godfrey	CSIRO (Division of Oceanography)
J. Gras	CSIRO (Division of Atmospheric Research)
I. Noble	Australian National University
B. Pittock	CSIRO (Division of Atmospheric Research)
T. Weir	Department of Primary Industries & Energy
J. Zillman	Bureau of Meteorology

BARBADOS

C. A. Depradine	Caribbean Meteorological Institute
-----------------	------------------------------------

BELGIUM

A. Berger	Université Catholique de Louvain
D. Crommelynck	Royal Belgium Meteorological Institute
D. De Muer	Royal Belgium Meteorological Institute

BENIN

E. D. Ahlonsou

Service Météorologique

BRAZIL

P. Fearnside

National Institute of Research on the Amazon

CANADA

H. Barker

Canadian Climate Centre

L. A. Barrie

Canadian Climate Centre

J. P. Blanchet

Canadian Climate Centre

I. J. Fung

University of Victoria

E. F. Haites

IPCC WGIII Technical Support Unit

L. D. Harvey

University of Toronto

H. Hengeveld

Canadian Climate Centre

M. Hewson

Environment Canada

K. Higuchi

Atmospheric Environment Service

W.R. Leitch

Canadian Climate Centre

G.A. McBean

Atmospheric Environment Service

J. McConnell

York University

J.M.R. Stone

Canadian Climate Centre

D. Tarasick

Atmospheric Environment Service

C.S. Wong

Institute of Ocean Sciences

CHINA

G.-Y. Shi

Institute of Atmospheric Physics

M.-X. Wang

Institute of Atmospheric Physics

D. Yihui

Academy of Meteorological Sciences

X. Zhou

Academy of Meteorological Sciences

DENMARK

J. Fenger

Ministry of the Environment (Research Inst)

E. Friis-Christensen

Danish Meteorological Institute

J. Gundermann

Danish Energy Agency

C. Hansen

Danish Meteorological Institute

A.-M.K. Jørgensen

Danish Meteorological Institute

P. Laut

Engineering Academy of Denmark

S. Struwe

University of Copenhagen

EL SALVADOR

L. Merlos

Servicio de Meteorología e Hidrología

FINLAND

E. Holopainen

University of Helsinki

E. Jätilä

Finnish Meteorological Institute

I. Savolainen

Technical Research Centre of Finland

FRANCE

G. Bergametti

LPCA-Université Paris VII

B. Bonsang

CFR

H. Cachier

CNRS/CEA

M.-L. Chanin

CNRS, Service d'Aéronomie

G. Dedieu

LERTS/CNES/CNRS

R. Delmas

LGGE

F. Dulac

Centre des Faibles Radioactivités

J. C. Duplessy	Centre des Faibles Radioactivités
D. Hauglustaine	CNRS, Service d'Aéronomie
J. Jouzel	CEA/DSM
M. Kanakidou	Centre des Faibles Radioactivités
G. Lambert	CNRS/CFR
H. Le Treut	CNRS, Laboratoire de Météorologie Dynamique
P. Monfray	Centre des Faibles Radioactivités
E. Nesme-Ribes	Observatoire de Paris
D. Raynaud	CNRS-Laboratoire de Glaciologie
R. Sadourny	CNRS, Laboratoire de Météorologie Dynamique
B. Saugier	Université Paris Sud

GERMANY

C.H. Brühl	Max-Planck Institut für Chemie
D.H. Ehhalt	Institut für Chemie der KFA Jülich GmbH
G. Esser	Justus-Liebig University
H. Grassl	Max-Planck Institut für Meteorologie
V. Hesshaimer	Institute of Heidelberg
K. Labitzke	Free University of Berlin
I. Levin	Institute of Heidelberg

GHANA

P.C. Acquah	Environmental Protection Council
-------------	----------------------------------

HUNGARY

T. Faragó	Ministry for Environment & Regional Policy
T. Pálvölgyi	Ministry for Environment & Regional Policy

INDIA

A.P. Mitra	National Physical Laboratory
P.C. Pandey	ISRO
S. Sadasivan	Bhabha Atomic Research Centre

ITALY

F. Raes	CEC Joint Research Centre
G. Vialetto	ENEA-Environmental Evaluations Project
G. Visconti	Università Degli Studi dell'Aquila

JAPAN

H. Akimoto	University of Tokyo
K. Fushimi	Japan Meteorological Agency
M. Hirota	Japan Meteorological Agency
H.Y. Inoue	Japan Meteorological Agency
Y. Iwasaka	Nagoya University
K. Minami	National Institute of Agro-Environmental Sciences
Y. Nozaki	University of Tokyo
T. Okita	Obirin University
S. Tsunogai	University of Hokkaido
M. Yoshino	Aichi University

KENYA

J.K. Njihia	Kenya Meteorological Department
-------------	---------------------------------

KIRIBATI

N. Teuatabo

Ministry of Environment & Natural Resource Development

NETHERLANDS

A.P.M. Baede

Royal Netherlands Meteorological Institute(KNMI)

P. Builtjes

University of Utrecht

W. Fransen

Royal Netherlands Meteorological Institute(KNMI)

R. Guicherit

TNO/IMW

M. Krol

RIVM/MTV

L.A. Meyer

Ministry of the Environment

M.G.M. Roemer

TNO/IMW

S. Slanina

Netherlands Energy Research Foundation

H.M. ten Brink

Netherlands Energy Research Foundation

R. van Dorland

KNMI

B. Weenink

Ministry of the Environment

NEW ZEALAND

M. Manning

National Inst of Water & Atmospheric Research

R. McKenzie

National Inst of Water & Atmospheric Research

NORWAY

J. S. Fuglestedt

University of Oslo (CICERO)

F. Stordal

Norwegian Institute for Air Research

RUSSIA

B.A. Fomin

Institute of Molecular Physics

I.L. Karol

Main Geophysical Observatory

V. Meleshko

Main Geophysical Observatory

A.N. Trotsenko

Institute of Molecular Physics

SAUDI ARABIA

A. Al-Gain

Meteorological & Environ Protection Admin

SPAIN

J.M. Cisneros

National Meteorological Institute

J.L.-G. Merayo

National Meteorological Institute

M.A. Pastor

National Meteorological Institute

SWEDEN

B. Bolin

University of Stockholm, IPCC Chairman

S. Craig

University of Stockhom

T. Hedlund

Swedish National Committee on Climate Change

J. Heintzenberg

University of Stockholm

W. Josefsson

Swedish Meteorological & Hydrological Institute

C. Prentice

Lund University

H. Rodhe

University of Stockholm

L. Zetterberg

Swedish Environmental Research Institute(IVL)

SWITZERLAND

A. Ohmura

Dept of Geography

B. Sevruck

ETH Institute of Geography

J. Staehelin

ETH Atmospheric Physics Laboratory

T. Stocker

University of Bern

TUNISIA

Y. Labane

Institut National de la Météorologie

UNITED KINGDOM

D. Bennetts	Hadley Centre for Climate Prediction and Research, Meteorological Office
M. Beran	Institute of Hydrology
D. Burdekin	Forestry Commission
B.A. Callander	IPCC WGI Technical Support Unit
I. Colbeck	University of Essex
C.K. Folland	Hadley Centre for Climate Prediction and Research, Meteorological Office
J. Haigh	Imperial College
J.T. Houghton	IPCC WGI
P.G. Jarvis	University of Edinburgh
C. Johnson	Harwell Laboratory
S.P. Long	University of Essex
P. Mallaburn	Dept of the Environment
K. Maskell	IPCC WGI Technical Support Unit
D.E. Parker	Hadley Centre for Climate Prediction and Research, Meteorological Office
D. Peel	British Antarctic Survey
C. Reeves	University of East Anglia
D.L. Roberts	Hadley Centre for Climate Prediction and Research, Meteorological Office
P. Rowntree	Hadley Centre for Climate Prediction and Research, Meteorological Office.
N. Shackleton	University of Cambridge
K. Shine	University of Reading
R. Toumi	University of Cambridge
A. Watson	Plymouth Marine Laboratory
D. Webb	Institute of Oceanographic Sciences
I. Woodward	University of Sheffield

UNITED STATES OF AMERICA

J.K. Angell	NOAA ERL @ Silver Springs
A. Arking	Johns Hopkins University, USA (WCRP)
L. Bishop	Center for Applied Mathematics
J. Butler	NOAA, Climate Monitoring & Diagnostics Laboratory
M.A. Carroll	University of Michigan
T. Charlock	NASA
J.R. Christy	University of Alabama @ Huntsville
E. Dutton	NOAA Climate Monitoring & Diagnostics Laboratory
C. Field	Carnegie Institute of Washington
J.E. Hansen	Goddard Institute for Space Studies
P.V. Hobbs	University of Washington
L. Hood	University of Arizona
Y. Kaufman	NASA/GSFG
J. Kaye	NASA Headquarters
R. Keeling	Scripps Institute of Oceanography
M. Ko	Atmospheric & Environment Research Inc
J. Lean	Naval Research Laboratory
S. Liu	NOAA Aeronomy Laboratory
J. Logan	Harvard University
J. Mahlman	Geophysical Fluid Dynamics Laboratory
M. Mazurek	Brookhaven National Laboratory
G. Meehl	National Center for Atmospheric Research
P.J. Michaels	University of Virginia

A.J. Miller	NOAA National Meteorological Center
P. Novelli	NOAA Climate Monitoring & Diagnostics Laboratory
J. Ogren	NOAA Climate Monitoring & Diagnostics Laboratory
J. Penner	Lawrence Livermore National Laboratory
M. Prather	University of California @ Irvine
R.G. Prinn	Massachusetts Institute of Technology
V. Ramaswamy	Geophysical Fluid Dynamics Laboratory
D. Rind	Goddard Institute of Space Studies
A. Robock	University of Maryland
J.L. Sarmiento	Geophysical Fluid Dynamics Laboratory
J. Seinfeld	California Institute of Technology
J. Shlaes	Global Climate Coalition
K.R. Smith	Environmental Risk
J. Srinivasan	Langley Research Center
W.-C. Wang	State University of New York @ Albany
R. Weiss	Scripps Institute of Oceanography
L.V. Zawyalova	Main Administration of Hydrometeorology

NON-GOVERNMENTAL ORGANIZATIONS

J.G. Owens	3M Company
E.A. Reiner	3M Environmental Engineering & Pollution Control
A. McCulloch	AFEAS/ICI Chemicals & Polymers Limited, UK
G. Fynes	British Coal (World Coal Institute)
R.S. Whitney	Coal Research Association, New Zealand
V.R. Gray	Coal Research Association, New Zealand
W. Hennessey	Coal Research Association, New Zealand
E. P. Olaguer	Dow Chemical Co
M. Stroben	Duke Power Company
R. A. Beck	Edison Electric Institute, USA
J. Kinsman	Edison Electric Institute, USA
J. Shiller	Ford Motor Company
W. Hare	Greenpeace International, Amsterdam
P. Womeldorf	Illinois Power
B. Flannery	IPIECA & Exxon, USA
K. Tate	Landcare Research NZ Ltd
L. Coleman	Mobil Oil
J. Karaganis	National Coal Association, USA
C. Holmes	National Coal Association, USA
D. Lashof	Natural Resources Defense Council, USA
D.H. Pearlman	The Climate Council, USA
R. Gehri	The Southern Company
K. Gregory	World Coal Inst & Coal Research Est, UK
I.S.C. Hughes	World Coal Inst & Coal Research Est, UK
P. Sage	World Coal Inst & Coal Research Est, UK
M. Jefferson	World Energy Council