

This document captures the writing teams for the IPCC Working Groups I, II, and III contributions to the IPCC Fifth Assessment Report (AR5). Names, roles, and countries of residence are provided, as extracted from the AR5 nominations database, except in the case of experts that work for international organizations or institutes. For the most up to date list for each Working Group, please consult the individual Working Group Website.

Working Group I Contribution to the AR5

Climate Change 2013: The Physical Science Basis

Notes: CLA = Coordinating Lead Author, LA = Lead Author, RE = Review Editor, TS = Technical Summary
 ChNr = Chapter Number, WG = Working Group
 United Kingdom = United Kingdom of Great Britain and Northern Ireland
 ** Most entries are country of citizenship. However, for several experts working for International Organizations we have listed their "(country of citizenship) / (organization name)"

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| 16 | Charabi | Yassine Abdul- Rahman | Sultan Qaboos University | Oman | 2 | LA | I |
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| 21 | Soden | Brian | University of Miami | United States of America | 2 | LA | I |
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| 50 | Kaser | Georg | University of Innsbruck | Austria | 4 | LA | I |
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| 52 | Mote | Philip | Oregon State University | United States of America | 4 | LA | I |
| 53 | Murray | Tavi | Swansea University | United Kingdom | 4 | LA | I |
| 54 | Paul | Frank | University of Zurich | Switzerland | 4 | LA | I |
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**** / Organization** **Nr** **Role** **WG**

Chapter 5: Information from Paleoclimate Archives

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| 77 | Rojas | Maisa | University of Chile | Chile | 5 | LA | I |
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| 79 | Timmermann | Axel | University of Hawaii | United States of America | 5 | LA | I |
| 80 | Gupta | Anil Kumar | Wadia Institute of Himalayan Geology | India | 5 | RE | I |
| 81 | Rahimzadeh | Fatemeh | Islamic Republic of Iran Meteorological Organization (IRIMO) | Iran, Islamic Republic of | 5 | RE | I |
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| 92 | Galloway | Jim | University of Virginia | United States of America | 6 | LA | I |
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| 103 | Randall | David | Colorado State University | United States of America | 7 | CLA | I |
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| Chapter 8: Anthropogenic and Natural Radiative Forcing | | | | | | | |
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| Chapter 9: Evaluation of Climate Models | | | | | | | |
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| 147 | Emori | Seita | National Institute for Environmental Studies | Japan | 9 | LA | I |
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| 153 | Kattsov | Vladimir | Voeikov Main Geophysical Observatory | Russian Federation | 9 | LA | I |
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| 157 | Pitman | Andy | University of New South Wales | Australia | 9 | RE | I |
| 158 | Planton | Serge | Meteo France | France | 9 | RE | I |
| 159 | Zhao | Zong-Ci | China Meteorological Administration | China | 9 | RE | I |

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| Chapter 10: Detection and Attribution of Climate Change : from Global to Regional | | | | | | | |
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| 164 | Gillett | Nathan | Environment Canada | Canada | 10 | LA | I |
| 165 | Gutzler | David | University of New Mexico | United States of America | 10 | LA | I |
| 166 | Hansingo | Kabumbwe | University of Zambia | Zambia | 10 | LA | I |
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| Chapter 11: Near-term Climate Change: Projections and Predictability | | | | | | | |
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| 180 | Adedoyin | Akintayo John | University of Botswana | Botswana | 11 | LA | I |
| 181 | Boer | George | Environment Canada | Canada | 11 | LA | I |
| 182 | Bojariu | Roxana | National Meteorological Administration | Romania | 11 | LA | I |
| 183 | Camilloni | Ines | University of Buenos Aires | Argentina | 11 | LA | I |
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| 188 | Prather | Michael | University of California Irvine | United States of America | 11 | LA | I |
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| 198 | Zwiers | Francis | Pacific Climate Impacts Consortium (PCIC) | Canada | 11 | RE | I |

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| Chapter 12: Long-term Climate Change: Projections, Commitments and Irreversibility | | | | | | | |
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| 204 | Friedlingstein | Pierre | University of Exeter | United Kingdom | 12 | LA | I |
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| 215 | Taylor | Karl | Lawrence Livermore National Laboratory | United States of America | 12 | RE | I |
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IPCC Fifth Assessment Report (AR5) Authors and Review Editors

Working Group II Contribution to the AR5

Climate Change 2014: Impacts, Adaptation, and Vulnerability

Notes: CLA = Coordinating Lead Author, LA = Lead Author, RE = Review Editor, TS = Technical Summary
 ChNr = Chapter Number, WG = Working Group
 United Kingdom = United Kingdom of Great Britain and Northern Ireland
 ** Most entries are country of citizenship. However, for several experts working for International Organizations we have listed their "(country of citizenship) / (organization name)"

| | Surname | First Name | Institution | Country of residence ** / Organization | Ch Nr | Role | WG |
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| PART A: GLOBAL AND SECTORAL ASPECTS | | | | | | | |
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Chapter 2: Foundations for Decisionmaking

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Natural and Managed Resources and Systems, and Their Uses

Chapter 3: Freshwater Resources

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Chapter 4: Terrestrial and Inland Water Systems

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Chapter 5: Coastal Systems and Low-lying Areas

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Chapter 7: Food Security and Food Production Systems

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Human Settlements, Industry, and Infrastructure

Chapter 8: Urban Areas

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Chapter 9: Rural Areas

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Chapter 10: Key Economic Sectors and Services

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| 96 | Kumar | Surender | University of Delhi | India | 10 | LA | II |
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Human Health, Well-Being, and Security

Chapter 11: Human health: impacts, adaptation, and co-benefits

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Chapter 13: Livelihoods and Poverty

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| 127 | Agrawal | Arun | University of Michigan | United States of America | 13 | LA | II |
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Adaptation

Chapter 14: Adaptation Needs and Options

| | | | | | | | |
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Chapter 15: Adaptation Planning and Implementation

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| 150 | Nkem | Johnson Ndi | United Nations Development Programme (UNDP), Cambodia | Cameroon / UNDP | 15 | LA | II |
| 151 | Sanchez Rodriguez | Roberto A. | El Colegio de la Frontera Norte | United States of America | 15 | LA | II |
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Chapter 16: Adaptation Opportunities, Constraints, and Limits

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| 155 | Midgley | Guy | South African National Biodiversity Institute | South Africa | 16 | CLA | II |
| 156 | Preston | Benjamin | Oak Ridge National Laboratory | United States of America | 16 | LA | II |
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Chapter 17: Economics of Adaptation

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Multi-Sector Impacts, Risks, Vulnerabilities, and Opportunities

Chapter 18: Detection and Attribution of Observed Impacts

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|-----|------------|----------------|---|--------------------------|----|-----|----|
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Chapter 19: Emergent Risks and Key Vulnerabilities

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| 193 | Takahashi | Kiyoshi | National Institute for Environmental Studies | Japan | 19 | LA | II |
| 194 | Brklacich | Mike | Carleton University | Canada | 19 | RE | II |
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| Chapter 20: Climate-resilient Pathways: Adaptation, Mitigation, and Sustainable Development | | | | | | | |
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| 202 | Masui | Toshihiko | National Institute for Environmental Studies | Japan | 20 | LA | II |
| 203 | O'Brien | Karen | University of Oslo | Norway | 20 | LA | II |
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| PART B: REGIONAL ASPECTS | | | | | | | |
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| 215 | Schipper | Lisa | Stockholm Environment Institute | Sweden | 21 | LA | II |
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| 218 | Duffy | Phil | Lawrence Livermore National Laboratory | United States of America | 21 | RE | II |

Chapter 22: Africa

| | | | | | | | |
|-----|----------|-------------|--|--------------------------|----|-----|----|
| 219 | Niang | Isabelle | University Cheikh Anta Diop of Dakar | Senegal | 22 | CLA | II |
| 220 | Ruppel | Oliver | University of Stellenbosch | South Africa | 22 | CLA | II |
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| 224 | Padgham | Jonathan | International START Secretariat | United States of America | 22 | LA | II |
| 225 | Urquhart | Penny | Independent consultant | South Africa | 22 | LA | II |
| 226 | Dube | Pauline | University of Botswana | Botswana | 22 | RE | II |
| 227 | Leary | Neil | Dickinson College | United States of America | 22 | RE | II |

| | Surname | First Name | Institution | Country of residence ** / Organization | Ch Nr | Role | WG |
|---------------------------|----------------|-------------------|--|---|------------------|-------------|-----------|
| Chapter 23: Europe | | | | | | | |
| 228 | Kovats | Sari | London School of Hygiene and Tropical Medicine | United Kingdom | 23 | CLA | II |
| 229 | Valentini | Riccardo | University of Tuscia and Euro-Mediterranean Center for Climate Change | Italy | 23 | CLA | II |
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| 231 | Georgopoulou | Elena | National Observatory of Athens | Greece | 23 | LA | II |
| 232 | Jacob | Daniela | Climate Service Center, Hamburg | Germany | 23 | LA | II |
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| 234 | Rounsevell | Mark | University of Edinburgh | United Kingdom | 23 | LA | II |
| 235 | Soussana | Jean-Francois | French National Institute for Agriculture, Food and Environment Research | France | 23 | LA | II |
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| 238 | Vallejo | V. Ramon | Universidad de Barcelona | Spain | 23 | RE | II |

Chapter 24: Asia

| | | | | | | | |
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| 239 | Hijioka | Yasuaki | National Institute for Environmental Studies | Japan | 24 | CLA | II |
| 240 | Lin | Erda | Chinese Academy of Agricultural Sciences | China | 24 | CLA | II |
| 241 | Pereira | Joy Jacqueline | Universiti Kebangsaan Malaysia | Malaysia | 24 | CLA | II |
| 242 | Corlett | Richard | Chinese Academy of Sciences | China | 24 | LA | II |
| 243 | Cui | Xuefeng | Beijing Normal University | China | 24 | LA | II |
| 244 | Insarov | Gregory | Institute of Geography of the Russian Academy of Sciences | Russian Federation | 24 | LA | II |
| 245 | Lasco | Rodel | World Agroforestry Center (ICRAF) | Philippines | 24 | LA | II |
| 246 | Lindgren | Elisabet | Karolinska Institutet | Sweden | 24 | LA | II |
| 247 | Surjan | Akhilesh | Kyoto University | Japan | 24 | LA | II |
| 248 | Perez | Rosa | Manila Observatory | Philippines | 24 | RE | II |
| 249 | Takeuchi | Kazuhiko | United Nations University | Japan / UNU | 24 | RE | II |

| | Surname | First Name | Institution | Country of residence ** / Organization | Ch Nr | Role | WG |
|--------------------------------|----------------|-------------------|---|---|------------------|-------------|-----------|
| Chapter 25: Australasia | | | | | | | |
| 250 | Kitching | Roger | Griffith University | Australia | 25 | CLA | II |
| 251 | Reisinger | Andy | New Zealand Agricultural Greenhouse Gas Research Centre | New Zealand | 25 | CLA | II |
| 252 | Chiew | Francis | Commonwealth Scientific and Industrial Research Organization (CSIRO) – Land and Water | Australia | 25 | LA | II |
| 253 | Hughes | Lesley | Macquarie University | Australia | 25 | LA | II |
| 254 | Newton | Paul | AgResearch | New Zealand | 25 | LA | II |
| 255 | Schuster | Sandra | Disaster Resilience and Climate Risk Consultant | Australia | 25 | LA | II |
| 256 | Tait | Andrew | National Institute of Water and Atmosphere | New Zealand | 25 | LA | II |
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| 258 | Fitzharris | Blair | University of Otago | New Zealand | 25 | RE | II |
| 259 | Karoly | David | University of Melbourne | Australia | 25 | RE | II |

Chapter 26: North America

| | | | | | | | |
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| 260 | Romero Lankao | Patricia | National Center for Atmospheric Research | United States of America | 26 | CLA | II |
| 261 | Smith | Joel | Stratus Consulting Inc. | United States of America | 26 | CLA | II |
| 262 | Davidson | Debra | University of Alberta | Canada | | | |
| 263 | Diffenbaugh | Noah | Stanford University | United States of America | 26 | LA | II |
| 264 | Kinney | Patrick | Columbia University, Mailman School of Public Health | United States of America | 26 | LA | II |
| 265 | Kirshen | Paul | University of New Hampshire | United States of America | 26 | LA | II |
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| 268 | Moreno | Ana Rosa | School of Medicine, Universidad Nacional Autónoma de México (UNAM) | Mexico | 26 | RE | II |
| 269 | Mortsch | Linda | Environment Canada | Canada | 26 | RE | II |

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Chapter 27: Central and South America

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|-----|-------------|------------------|--|-----------|----|-----|----|
| 270 | Magrin | Graciela Odilia | Instituto Nacional de Tecnología Agropecuaria | Argentina | 27 | CLA | II |
| 271 | Marengo | Jose | Centro de Ciência do Sistema Terrestre (CCST) – Instituto Nacional de Pesquisas Espaciais (INPE) | Brazil | 27 | CLA | II |
| 272 | Boulanger | Jean-Philippe | Institut de Recherche pour le Développement | France | 27 | LA | II |
| 273 | Buckeridge | Marcos | University of Sao Paulo | Brazil | 27 | LA | II |
| 274 | Castellanos | Edwin | Universidad del Valle de Guatemala | Guatemala | 27 | LA | II |
| 275 | Poveda | Germán | Universidad Nacional de Colombia | Colombia | 27 | LA | II |
| 276 | Scarano | Fabio R. | Conservation International / Universidade Federal do Rio de Janeiro | Brazil | 27 | LA | II |
| 277 | Vicuña | Sebastian | Pontificia Universidad Católica de Chile | Chile | 27 | LA | II |
| 278 | Girardin | Leonidas Osvaldo | Fundación Bariloche | Argentina | 27 | RE | II |
| 279 | Ometto | Jean | National Institute for Space Research (INPE) | Brazil | 27 | RE | II |

Chapter 28: Polar Regions

| | | | | | | | |
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| 281 | Nymand Larsen | Joan | Stefansson Arctic Institute | Iceland | 28 | CLA | II |
| 282 | Constable | Andrew | Australian Antarctic Division | Australia | 28 | LA | II |
| 283 | Hollowed | Anne | National Oceanic and Atmospheric Administration (NOAA), National Marine Fisheries Services | United States of America | 28 | LA | II |
| 284 | Maynard | Nancy | National Aeronautics and Space Administration (NASA) / University of Miami (RSMAS) | United States of America | 28 | LA | II |
| 285 | Prestrud | Pål | CICERO, Centre for Climate Research in Oslo | Norway | 28 | LA | II |
| 286 | Prowse | Terry | Environment Canada and University of Victoria | Canada | 28 | LA | II |
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| | Surname | First Name | Institution | Country of residence ** / Organization | Ch Nr | Role | WG |
|----------------------------------|----------------|-------------------|--|---|------------------|-------------|-----------|
| Chapter 29: Small Islands | | | | | | | |
| 290 | McLean | Roger | University of New South Wales | Australia | 29 | CLA | II |
| 291 | Nurse | Leonard | University of the West Indies | Barbados | 29 | CLA | II |
| 292 | Agard | John | University of the West Indies | Trinidad and Tobago | 29 | LA | II |
| 293 | Briguglio | Lino Pascal | Islands and Small States Institute, University of Malta | Malta | 29 | LA | II |
| 294 | Duvat Magnan | Virginie | Université de la Rochelle – National Centre for Scientific Research (CNRS) | France | 29 | LA | II |
| 295 | Pelesikoti | Netatua | Secretariat of the Pacific Regional Environment Programme | Tonga | 29 | LA | II |
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| 297 | Webb | Arthur | Ocean and Islands Programme, Secretariat of the Pacific Community – Applied Geoscience and Technology Division (SOPAC) | Fiji | 29 | LA | II |
| 298 | Spencer | Thomas | University of Cambridge | United Kingdom | 29 | RE | II |
| 299 | Yasuhara | Kazuya | Ibaraki University | Japan | 29 | RE | II |

Chapter 30: The Ocean

| | | | | | | | |
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| 305 | Jung | Sukgeun | Jeju National University | Republic of Korea | 30 | LA | II |
| 306 | Poloczanska | Elvira | Commonwealth Scientific and Industrial Research Organisation, Marine and Atmospheric Research | Australia | 30 | LA | II |
| 307 | Sundby | Svein | Institute of Marine Research | Norway | 30 | LA | II |
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Working Group III Contribution to the AR5

Climate Change 2014: Mitigation of Climate Change

Notes:

CLA = Coordinating Lead Author, LA = Lead Author, RE = Review Editor, TS = Technical Summary

ChNr = Chapter Number, WG = Working Group

United Kingdom = United Kingdom of Great Britain and Northern Ireland

* Additional author to be nominated following outcome of IPCC Expert Meeting on Human Settlements and Infrastructure

** Most entries are country of citizenship. However, for several experts working for International Organizations we have listed their "(country of citizenship) / (organization name)"

*** Replacement author to be nominated at later stage

| | Surname | First Name | Institution | Country of residence ** / Organization | Ch Nr | Role | WG |
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| II. INTRODUCTION | | | | | | | |
| Chapter 1: Introduction | | | | | | | |
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II. FRAMING ISSUES

Chapter 2: Integrated Risk and Uncertainty Assessment of Climate Change Response Policies

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| 15 | Dutt | Varun | Indian Institute of Technology | India | 2 | LA | III |
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| 18 | Llanes-Regueiro | Juan F. | Havana University | Cuba | 2 | LA | III |
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| | Surname | First Name | Institution | Country of residence ** / Organization | Ch Nr | Role | WG |
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| Chapter 3: Social, Economic and Ethical Concepts and Methods | | | | | | | |
| 24 | Kolstad | Charles | University of California, Santa Barbara | United States of America | 3 | CLA | III |
| 25 | Urama | Kevin Chika | African Technology Policy Studies (ATPS) Network | Kenya | 3 | CLA | III |
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| 27 | Bruvoll | Annegrete | Vista Analysis | Norway | 3 | LA | III |
| 28 | Cariño Olvera | Martha Micheline | Universidad Autonoma de Baja California Sur (UABCS) | Mexico | 3 | LA | III |
| 29 | Fullerton | Don | University of Illinois | United States of America | 3 | LA | III |
| 30 | Gollier | Christian | University Toulouse I | France | 3 | LA | III |
| 31 | *** | | | | 3 | LA | III |
| 32 | Hanemann | William Michael | University of California, Berkeley | United States of America | 3 | LA | III |
| 33 | Hassan | Rashid | Centre for Environmental Economics and Policy in Africa (CEEPA) | South Africa | 3 | LA | III |
| 34 | Jotzo | Frank | Australian National University | Australia | 3 | LA | III |
| 35 | Khan | Mizan R. | North South University | Bangladesh | 3 | LA | III |
| 36 | Meyer | Lukas | University of Graz | Austria | 3 | LA | III |
| 37 | Mundaca | Luis | Lund University | Sweden | 3 | LA | III |
| 38 | Attzs | Marlene | University of the West Indies | Trinidad and Tobago | 3 | RE | III |
| 39 | Bouille | Daniel | Fundación Bariloche | Argentina | 3 | RE | III |
| 40 | Kverndokk | Snorre | Ragnar Frisch Centre for Economic Research | Norway | 3 | RE | III |

| | Surname | First Name | Institution | Country of residence ** / Organization | Ch Nr | Role | WG |
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| Chapter 4: Sustainable Development and Equity | | | | | | | |
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| 42 | Kartha | Sivan | Stockholm Environment Institute | United States of America | 4 | CLA | III |
| 43 | Bolwig | Simon | Technical University of Denmark, Risø, National Laboratory for Sustainable Energy | Denmark | 4 | LA | III |
| 44 | Chen | Ying | Chinese Academy of Social Sciences (CASS) | China | 4 | LA | III |
| 45 | Corbera | Esteve | Universitat Autònoma de Barcelona | Spain | 4 | LA | III |
| 46 | Lecocq | Franck | International Research Center on Environment and Development (CIRED) | France | 4 | LA | III |
| 47 | Ling | Chee Yoke | Third World Network | Malaysia | 4 | LA | III |
| 48 | Lutz | Wolfgang | International Institute for Applied Systems Analysis (IIASA) | Austria / IIASA | 4 | LA | III |
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| 50 | Norgaard | Richard | University of California, Berkeley | United States of America | 4 | LA | III |
| 51 | Okereke | Chukwumerije | University of Reading | United Kingdom | 4 | LA | III |
| 52 | Sagar | Ambuj | Indian Institute of Technology Delhi | India | 4 | LA | III |
| 53 | Pinguelli Rosa | Luiz | Federal University of Rio de Janeiro | Brazil | 4 | RE | III |
| 54 | Ruth | Matthias | Northeastern University | United States of America | 4 | RE | III |
| 55 | Sathaye | Jayant | Lawrence Berkeley National Laboratory | United States of America | 4 | RE | III |

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III. PATHWAYS FOR MITIGATING CLIMATE CHANGE

Chapter 5: Drivers, Trends and Mitigation

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|----|-----------------|-----------------|--|--------------------------|---|-----|-----|
| 56 | Blanco | Gabriel | Universidad Nacional del Centro de la Provincia de Buenos Aires | Argentina | 5 | CLA | III |
| 57 | Gerlagh | Reyer | Tilburg University | Netherlands | 5 | CLA | III |
| 58 | Suh | Sangwon | University of California - Santa Barbara | United States of America | 5 | CLA | III |
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| 60 | de Coninck | Heleen | University of Nijmegen | Netherlands | 5 | LA | III |
| 61 | Diaz Morejon | Cristobal Felix | Ministry of Science, Technology, and the Environment | Cuba | 5 | LA | III |
| 62 | Mathur | Ritu | The Energy & Resources Institute (TERI) | India | 5 | LA | III |
| 63 | Nakicenovic | Nebojsa | Vienna University of Technology / International Institute for Applied Systems Analysis (IIASA) | Montenegro / IIASA | 5 | LA | III |
| 64 | Ofosu Ahenkorah | Alfred | Energy Commission | Ghana | 5 | LA | III |
| 65 | Pan | Jiahua | Chinese Academy of Social Sciences (CASS) | China | 5 | LA | III |
| 66 | Pathak | Himanshu | Indian Agricultural Research Institute | India | 5 | LA | III |
| 67 | Rice | Jake | Ecosystem Sciences Branch, Department of Fisheries and Oceans | Canada | 5 | LA | III |
| 68 | Richels | Richard | Electric Power Research Institute (EPRI) | United States of America | 5 | LA | III |
| 69 | Smith | Steven | Joint Global Change Research Institute | United States of America | 5 | LA | III |
| 70 | Stern | David | Australian National University | Australia | 5 | LA | III |
| 71 | Toth | Ferenc | International Atomic Energy Agency (IAEA) | Hungary / IAEA | 5 | LA | III |
| 72 | Zhou | Peter | EECG Consultants (Pty) Ltd | Botswana | 5 | LA | III |
| 73 | Gomes | Marcos | Pontifical Catholic University of Rio de Janeiro | Brazil | 5 | RE | III |
| 74 | Verbruggen | Aviel | University of Antwerp | Belgium | 5 | RE | III |

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Chapter 6: Assessing Transformation Pathways

| | | | | | | | |
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| 75 | Clarke | Leon | Pacific Northwest National Laboratory | United States of America | 6 | CLA | III |
| 76 | Jiang | Kejun | Energy Research Institute | China | 6 | CLA | III |
| 77 | Akimoto | Keigo | Research Institute of Innovative Technology for the Earth (RITE) | Japan | 6 | LA | III |
| 78 | Babiker | Mustafa | Saudi Aramco, Corporate Planning, Dhahran | Saudi Arabia | 6 | LA | III |
| 79 | Blanford | Geoffrey | Electric Power Research Institute (EPRI) | United States of America | 6 | LA | III |
| 80 | Fisher-Vanden | Karen | Pennsylvania State University | United States of America | 6 | LA | III |
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| 82 | Krey | Volker | International Institute for Applied Systems Analysis (IIASA) | Germany / IIASA | 6 | LA | III |
| 83 | Kriegler | Elmar | Potsdam Institute for Climate Impact Research (PIK) | Germany | 6 | LA | III |
| 84 | Löschel | Andreas | Centre for European Economic Research (ZEW) | Germany | 6 | LA | III |
| 85 | McCollum | David | International Institute for Applied Systems Analysis (IIASA) | Austria / IIASSA | 6 | LA | III |
| 86 | Paltsev | Sergey | Massachusetts Institute of Technology (MIT) | United States of America | 6 | LA | III |
| 87 | Rose | Steven | Electric Power Research Institute (EPRI) | United States of America | 6 | LA | III |
| 88 | Shukla | Priyadarshi R. | Indian Institute of Management, Ahmedabad | India | 6 | LA | III |
| 89 | Tavoni | Massimo | Fondazione Eni Enrico Mattei (FEEM) | Italy | 6 | LA | III |
| 90 | van der Zwaan | Bob | Energy research Centre of the Netherlands (ECN) / Columbia University | Netherlands | 6 | LA | III |
| 91 | van Vuuren | Detlef | Netherlands Environmental Assessment Agency (PBL) | Netherlands | 6 | LA | III |
| 92 | Chen | Wenying | Tsinghua University | China | 6 | RE | III |
| 93 | Weyant | John | Stanford University | United States of America | 6 | RE | III |

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Chapter 7: Energy Systems

| | Surname | First Name | Institution | Country of residence ** / Organization | Ch Nr | Role | WG |
|-----|----------------|-------------------|--|---|------------------|-------------|-----------|
| 94 | Bashmakov | Igor | Center for Energy Efficiency (CENEF) | Russian Federation | 7 | CLA | III |
| 95 | Bruckner | Thomas | University of Leipzig | Germany | 7 | CLA | III |
| 96 | Mulugetta | Yacob | University of Surrey | United Kingdom | 7 | CLA | III |
| 97 | Chum | Helena | National Renewable Energy Laboratory (NREL) | United States of America | 7 | LA | III |
| 98 | De la Vega | Angel | Universidad Nacional Autónoma de México (UNAM) | Mexico | 7 | LA | III |
| 99 | Edmonds | James | Pacific Northwest National Laboratory | United States of America | 7 | LA | III |
| 100 | Faaij | Andre | Utrecht University | Netherlands | 7 | LA | III |
| 101 | Fungtammasan | Bundit | King Mongkut's University of Technology Thonburi | Thailand | 7 | LA | III |
| 102 | Garg | Amit | Indian Institute of Management, Ahmedabad | India | 7 | LA | III |
| 103 | Hertwich | Edgar | Norwegian University of Science & Technology | Norway | 7 | LA | III |
| 104 | Honnery | Damon | Monash University | Australia | 7 | LA | III |
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| 106 | Kainuma | Mikiko | National Institute for Environmental Studies | Japan | 7 | LA | III |
| 107 | Khennas | Smail | Senior Energy & Climate Change Expert | United Kingdom | 7 | LA | III |
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| 109 | Nimir | Hassan Bashir | University of Khartoum | Sudan | 7 | LA | III |
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| 111 | Strachan | Neil | University College London | United Kingdom | 7 | LA | III |
| 112 | Wiser | Ryan | Lawrence Berkeley National Laboratory | United States of America | 7 | LA | III |
| 113 | Zhang | Xiliang | Tsinghua University | China | 7 | LA | III |
| 114 | Parikh | Kirit S | Integrated Research and Action for Development (IRADe) | India | 7 | RE | III |
| 115 | Skea | Jim | UK Energy Research Centre (UKERC) | United Kingdom | 7 | RE | III |

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| Chapter 8: Transport | | | | | | | |
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| 117 | Sims | Ralph | Massey University | New Zealand | 8 | CLA | III |
| 118 | Creutzig | Felix | Mercator Research Institute on Global Commons and Climate Change (MCC) | Germany | 8 | LA | III |
| 119 | Cruz-Núñez | Xochitl | National Autonomous University of Mexico | Mexico | 8 | LA | III |
| 120 | D'Agosto | Marcio | Federal University of Rio de Janeiro | Brazil | 8 | LA | III |
| 121 | Dimitriu | Delia | The Manchester Metropolitan University | United States of America | 8 | LA | III |
| 122 | Figueroa | Maria Josefina | Technical University of Denmark | Denmark | 8 | LA | III |
| 123 | Fulton | Lew | University of California | United States of America | 8 | LA | III |
| 124 | Kobayashi | Shigeki | Toyota R&D Labs., Inc. | Japan | 8 | LA | III |
| 125 | McKinnon | Alan | Kühne Logistics University | Germany | 8 | LA | III |
| 126 | Newman | Peter | Curtin University | Australia | 8 | LA | III |
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| 128 | Schauer | James Jay | University of Wisconsin-Madison | United States of America | 8 | LA | III |
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| 131 | Kahn Ribeiro | Suzana | Federal University of Rio de Janeiro | Brazil | 8 | RE | III |
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|-----------------------------|----------------|-------------------|--|---|------------------|-------------|-----------|
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| 135 | Akbari | Hashem | Concordia University | Canada | 9 | LA | III |
| 136 | Bertoldi | Paolo | European Commission | Italy | 9 | LA | III |
| 137 | Cabeza | Luisa F. | University of Lleida | Spain | 9 | LA | III |
| 138 | Eyre | Nicholas | Oxford University | United Kingdom | 9 | LA | III |
| 139 | Gadgil | Ashok | Lawrence Berkeley National Laboratory | United States of America | 9 | LA | III |
| 140 | Harvey | L.D. Danny | University of Toronto | Canada | 9 | LA | III |
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| 142 | Liphoto | Enoch | Eskom Holdings Limited | South Africa | 9 | LA | III |
| 143 | Mirasgedis | Sevastianos | National Observatory of Athens | Greece | 9 | LA | III |
| 144 | Murakami | Shuzo | Building Research Institute | Japan | 9 | LA | III |
| 145 | Parikh | Jyoti | Integrated Research and Action for Development (IRADe) | India | 9 | LA | III |
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| 147 | Vilariño | Maria Virginia | Business Council for Sustainable Development Argentina | Argentina | 9 | LA | III |
| 148 | Zain Ahmed | Azni | Universiti Teknologi MARA | Malaysia | 9 | LA | III |
| 149 | Brown | Marilyn | Georgia Institute of Technology | United States of America | 9 | RE | III |
| 150 | Pálvölgyi | Tamás | Budapest University of Technology and Economics | Hungary | 9 | RE | III |

| | Surname | First Name | Institution | Country of residence ** / Organization | Ch Nr | Role | WG |
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| Chapter 10: Industry | | | | | | | |
| 151 | Fischedick | Manfred | Wuppertal Institute for Climate, Environment and Energy | Germany | 10 | CLA | III |
| 152 | Roy | Joyashree | Jadavpur University | India | 10 | CLA | III |
| 153 | Abdel-Aziz | Amr | Integral Environmental Solutions | Egypt | 10 | LA | III |
| 154 | Acquaye | Adolph | Centre for Energy, Environment and Sustainability / Univesity of Sheffield | United Kingdom | 10 | LA | III |
| 155 | Allwood | Julian | University of Cambridge | United Kingdom | 10 | LA | III |
| 156 | Ceron | Jean-Paul | Université de Limoges | France | 10 | LA | III |
| 157 | Geng | Yong | Institution of Applied Ecology, Chinese Academy of Sciences | China | 10 | LA | III |
| 158 | Kheshgi | Haroon | ExxonMobil Corporate Strategic Research | United States of America | 10 | LA | III |
| 159 | Lanza | Alessandro | Euro Mediterranean Center on Climate Change (CMCC) | Italy | 10 | LA | III |
| 160 | Perczyk | Daniel | Instituto Torcuato di Tella | Argentina | 10 | LA | III |
| 161 | Price | Lynn | Lawrence Berkeley National Laboratory | United States of America | 10 | LA | III |
| 162 | Santalla | Estela | Universidad Nacional del Centro de la Provincia de Buenos Aires (UNCPBA) | Argentina | 10 | LA | III |
| 163 | Sheinbaum | Claudia | Universidad Nacional Autonoma de México | Mexico | 10 | LA | III |
| 164 | Tanaka | Kanako | Japan Science and Technology Agency (JST) | Japan | 10 | LA | III |
| 165 | Clift | Roland | University of Surrey | United Kingdom | 10 | RE | III |
| 166 | Nenov | Valentin | Burgas University | Bulgaria | 10 | RE | III |

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| Chapter 11: Agriculture, Forestry and Other Land Uses (AFOLU) | | | | | | | |
| 167 | Bustamante | Mercedes | University of Brasília | Brazil | 11 | CLA | III |
| 168 | Smith | Pete | University of Aberdeen | United Kingdom | 11 | CLA | III |
| 169 | Ahammad | Helal | The Australian Bureau of Agricultural and Resource Economics (ABARE) | Australia | 11 | LA | III |
| 170 | Clark | Harry | New Zealand Agricultural Greenhouse Gas Research Centre | New Zealand | 11 | LA | III |
| 171 | Dong | Hongmin | Institute of Environment and Sustainable Development in Agriculture | China | 11 | LA | III |
| 172 | Elsiddig | Elnour Abdalla | University of Khartoum | Sudan | 11 | LA | III |
| 173 | Haberl | Helmut | Alpen Adria University | Austria | 11 | LA | III |
| 174 | Harper | Richard | Murdoch University | Australia | 11 | LA | III |
| 175 | House | Joanne | University of Bristol | United Kingdom | 11 | LA | III |
| 176 | Jafari | Mostafa | Islamic Republic of Iran Meteorological Organization (IRIMO) | Iran, Islamic Republic of | 11 | LA | III |
| 177 | Masera | Omar | Universidad Nacional Autónoma de México (UNAM) | Mexico | 11 | LA | III |
| 178 | Mbow | Cheikh | University Cheikh Anta Diop of Dakar | Senegal | 11 | LA | III |
| 179 | Ravindranath | Nijavalli H. | Indian Institute of Science | India | 11 | LA | III |
| 180 | Rice | Charles | Kansas State University | United States of America | 11 | LA | III |
| 181 | Robledo Abad | Carmenza | Intercooperation | Switzerland | 11 | LA | III |
| 182 | Romanovskaya | Anna | Institute of Global Climate and Ecology | Russian Federation | 11 | LA | III |
| 183 | Sperling | Frank | World Wildlife Fund (WWF) | Norway | 11 | LA | III |
| 184 | Tubiello | Francesco | Food and Agriculture Organization (FAO) | Italy / FAO | 11 | LA | III |
| 185 | Krug | Thelma | National Institute for Space Research (INPE) | Brazil | 11 | RE | III |
| 186 | Nabuurs | Gert-Jan | Alterra, Wageningen University and Research | The Netherlands | 11 | RE | III |

| | Surname | First Name | Institution | Country of residence ** / Organization | Ch Nr | Role | WG |
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| Chapter 12: Human Settlements, Infrastructure and Spatial Planning | | | | | | | |
| 187 | Dhakai | Shobhakar | Asian Institute of Technology | Thailand | 12 | CLA | III |
| 188 | Seto | Karen | Yale University | United States of America | 12 | CLA | III |
| 189 | Bigio | Anthony | George Washington University | United States of America | 12 | LA | III |
| 190 | Blanco | Hilda | University of Southern California | United States of America | 12 | LA | III |
| 191 | Delgado | Gian Carlo | Centro de Investigaciones Interdisciplinarias en Ciencias y Humanidades | Mexico | 12 | LA | III |
| 192 | Dewar | David | University of Cape Town | South Africa | 12 | LA | III |
| 193 | Huang † | Luxin | China Academy of Urban Planning and Design (CAUPD) | China | 12 | LA | III |
| 194 | Inaba | Atsushi | Kogakuin University | Japan | 12 | LA | III |
| 195 | Kansal | Arun | TERI University | India | 12 | LA | III |
| 196 | Lwasa | Shuaib | Makerere University | Uganda | 12 | LA | III |
| 197 | McMahon | James | Lawrence Berkeley National Laboratory | United States of America | 12 | LA | III |
| 198 | Mueller | Daniel | Norwegian University of Technology and Science (NTNU) | Norway | 12 | LA | III |
| 199 | Murakami | Jin | City University | Hong Kong | 12 | LA | III |
| 200 | Nagendra | Harini | Ashoka Trust for Research in Ecology and the Environment (ATREE) | India | 12 | LA | III |
| 201 | Ramaswami | Anuradha | Sokoine University of Agriculture | Tanzania | 12 | LA | III |
| 202 | Cervero | Robert | University of California, Berkeley | United States of America | 12 | RE | III |
| 203 | Torres Martinez | Julio | National Observatory for Science and Technology | Cuba | 12 | RE | III |

| | Surname | First Name | Institution | Country of residence ** / Organization | Ch Nr | Role | WG |
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| IV. ASSESSMENT OF POLICIES, INSTITUTIONS AND FINANCE | | | | | | | |
| Chapter 13: International Cooperation: Agreements and Instruments | | | | | | | |
| 204 | Stavins | Robert | Harvard University | United States of America | 13 | CLA | III |
| 205 | Zou | Ji | National Center for Climate Strategy Study and International Cooperation (NRDC) | China | 13 | CLA | III |
| 206 | Brewer | Thomas | Georgetown University | United States of America | 13 | LA | III |
| 207 | Conte Grand | Mariana | Universidad del CEMA, Buenos Aires | Argentina | 13 | LA | III |
| 208 | den Elzen | Michel | Netherlands Environmental Assessment Agency | Netherlands | 13 | LA | III |
| 209 | Finus | Michael | University of Bath | United Kingdom | 13 | LA | III |
| 210 | Gupta | Joyeeta | Vrije Universiteit, Amsterdam | Netherlands | 13 | LA | III |
| 211 | Höhne | Niklas | Ecofys | Germany | 13 | LA | III |
| 212 | Lee | Myung-Kyoon | Keimyung University | Republic of Korea | 13 | LA | III |
| 213 | Michaelowa | Axel | University of Zurich | Switzerland | 13 | LA | III |
| 214 | Paterson | Matthew | University of Ottawa | Canada | 13 | LA | III |
| 215 | Ramakrishna | Kilaparti | United Nations Environment Programme (UNEP) | United States of America / UNEP | 13 | LA | III |
| 216 | Wen | Gang | China CDM Fund Management Center, Ministry of Finance | China | 13 | LA | III |
| 217 | Wiener | Jonathan | Duke University | United States of America | 13 | LA | III |
| 218 | Winkler | Harald | University of Cape Town | South Africa | 13 | LA | III |
| 219 | Ivanova Boncheva | Antonina | Universidad Autonoma de Baja California Sur (UABCS) | Mexico | 13 | RE | III |
| 220 | Morgan | Jennifer | World Resources Institute | United States of America | 13 | RE | III |

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| Chapter 14: Regional Development and Cooperation | | | | | | | |
| 221 | Agrawala | Shardul | Organisation for Economic Co-operation and Development (OECD) | France / OECD | 14 | CLA | III |
| 222 | Klasen | Stephan | University of Göttingen | Germany | 14 | CLA | III |
| 223 | Acosta Moreno | Roberto | Ministry of Science, Technology and Environment | Cuba | 14 | LA | III |
| 224 | Barreto | Leonardo | Austrian Energy Agency (AEA) | Austria | 14 | LA | III |
| 225 | Cottier | Thomas | University of Bern | Switzerland | 14 | LA | III |
| 226 | Gámez Vázquez | Alba Eritrea | Universidad Autonoma de Baja California Sur (UABCS) | Mexico | 14 | LA | III |
| 227 | Guan | Dabo | Cambridge Centre for Climate Change Mitigation Research | United Kingdom | 14 | LA | III |
| 228 | Gutierrez-Espeleta | Edgar E. | Universidad de Costa Rica | Costa Rica | 14 | LA | III |
| 229 | Jiang | Leiwen | National Center for Atmospheric Research | United States of America | 14 | LA | III |
| 230 | Kim | Yong Gun | Korea Environment Institute | Republic of Korea | 14 | LA | III |
| 231 | Lewis | Joanna | Georgetown University | United States of America | 14 | LA | III |
| 232 | Messouli | Mohammed | Université Cadi Ayyad | Morocco | 14 | LA | III |
| 233 | Patt | Anthony | Swiss Federal Institute of Technology (ETH) | Switzerland | 14 | LA | III |
| 234 | Rauscher | Michael | Institut für Volkswirtschaftslehre/University Rostock | Germany | 14 | LA | III |
| 235 | Uddin | Noim | Australian Centre for Sustainable Mining Practices (ACSMP) | Australia | 14 | LA | III |
| 236 | Venables | Anthony | University of Oxford | United Kingdom | 14 | LA | III |
| 237 | Halsnaes | Kirsten | The Technical University of Denmark | Denmark | 14 | RE | III |
| 238 | Demkine | Volodymyr | United Nations Environment Programme (UNEP, Nairobi) | Ukraine / UNEP | 14 | RE | III |

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| Chapter 15: National and Sub-national Policies and Institutions | | | | | | | |
| 239 | Somanathan | Eswaran | Indian Statistical Institute, Delhi | India | 15 | CLA | III |
| 240 | Sterner | Thomas | University of Gothenburg | Sweden | 15 | LA | III |
| 241 | Sugiyama | Taishi | Central Research Institute of Electric Power Industry (CRIEPI) | Japan | 15 | CLA | III |
| 242 | Chimanikire | Donald | University of Zimbabwe | Zimbabwe | 15 | LA | III |
| 243 | Dubash | Navroz | Centre for Policy Research | India | 15 | LA | III |
| 244 | Essandoh-Yeddu | Joseph Kow | Energy Commission | Ghana | 15 | LA | III |
| 245 | Fifita | Solomone | Secretariat of the Pacific Community | Fiji Islands | 15 | LA | III |
| 246 | Goulder | Lawrence | Stanford University | United States of America | 15 | LA | III |
| 247 | Jaffe | Adam | Motu Economic and Public Policy Research | New Zealand | 15 | LA | III |
| 248 | Labandeira | Xavier | University of Vigo | Spain | 15 | LA | III |
| 249 | Managi | Shunsuke | Graduate School of Environmental Studies, Tohoku University | Japan | 15 | LA | III |
| 250 | Mitchell | Catherine | University of Exeter | United Kingdom | 15 | LA | III |
| 251 | Montero | Juan-Pablo | Pontificia Universidad Católica de Chile | Chile | 15 | LA | III |
| 252 | Teng | Fei | Tsinghua University | China | 15 | LA | III |
| 253 | Zylicz | Tomasz | University of Warsaw | Poland | 15 | LA | III |
| 254 | Jänicke | Martin | Freie Universität Berlin: Environmental Policy Research Centre | Germany | 15 | RE | III |
| 255 | Seroa da Motta | Ronaldo | Research Institute for Applied Economics (IPEA) | Brazil | 15 | RE | III |
| 256 | Suliman | Nadir Mohamed Awad | Private Sector Consultant | Sudan | 15 | RE | III |

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| Chapter 16: Cross-cutting Investment and Finance Issues | | | | | | | |
| 257 | Gupta | Sujata | Asian Development Bank (ADB) | India | 16 | CLA | III |
| 258 | Harnisch | Jochen | KFW German Development Bank | Germany | 16 | CLA | III |
| 259 | Barua | Dipal Chandra | Bright Green Energy Foundation | Bangladesh | 16 | LA | III |
| 260 | Chingambo | Lloyd | Africa Carbon Credit Exchange | Zambia | 16 | LA | III |
| 261 | Frankel | Paul | California Clean Energy Fund Innovations (CalCEF) | United States of America | 16 | LA | III |
| 262 | Garrido Vázquez | Raúl Jorge | Ministry of Science, Technology and the Environment | Cuba | 16 | LA | III |
| 263 | Gómez-Echeverri | Luis | International Institute for Applied Systems Analysis (IIASA) | Colombia / IIASA | 16 | LA | III |
| 264 | Haites | Erik | Margaree Consultants Inc. | Canada | 16 | LA | III |
| 265 | Huang | Yongfu | United Nations University, World Institute for Development Economics Research | Finland | 16 | LA | III |
| 266 | Kopp | Raymond | Resources for the Future (RFF) | United States of America | 16 | LA | III |
| 267 | LeFevre | Benoit | World Resources Institute (WRI) | United States of America | 16 | LA | III |
| 268 | Machado-Filho | Haroldo de Oliveira | Ministry of Science and Technology | Brazil | 16 | LA | III |
| 269 | Massetti | Emanuele | Fondazione Eni Enrico Mattei (FEEM) / Centro Euro-Mediterraneo per I Cambiamenti Climatici (CMCC) | Italy | 16 | LA | III |
| 270 | Carraro | Carlo | Fondazione Eni Enrico Mattei (FEEM) | Italy | 16 | RE | III |
| 271 | Karrouk | Mohammed Said | University Hassan II | Morocco | 16 | RE | III |
| 272 | Perez-Arriaga | Ignacio | Institute for Research in Technology | Spain | 16 | RE | III |

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| Technical Summary (of the WGIII report) | | | | | | | |
| 273 | Hernández- Tejeda | Tomás | National Institute for Investigation in Forestry, Agriculture and Animal Production (INIFAP) | Mexico | TS | RE | III |
| 274 | Quadrelli | Roberta | International Energy Agency (IEA) | Italy / IEA | TS | RE | III |