IPCC Special Report on Global Warming of 1.5°C - Key Findings
Lunch Time Side Event to the Thirtieth Meeting of the Parties to the Montreal Protocol on Substances that Deplete the Ozone Layer
Quito, Ecuador, Quorum, room M3
8 November 2018, 1:30 pm - 3:00 pm

Light meal will be provided

Short Bios of IPCC Speakers

Thelma KRUG, IPCC Vice-Chair

Dr Thelma Krug is the Director of the Department on Policies to Combat Deforestation of the Ministry of the Environment of Brazil. Thelma is a Senior researcher at the National Institute for Space Research (INPE) of the Ministry of Science, Technology, Innovation and Communication since 1982. She holds a PhD on spatial statistics from the University of Sheffield, UK. She was the coordinator of Earth Observation at INPE, responsible for the official estimates of deforestation in Amazonia using remotely sensed data. For many years she has participated in the negotiating process under the United Nations Framework Convention on Climate Change (UNFCCC) on issues related mainly to forestry and reporting guidelines. She has several publications related to climate and forests, and has participated in the development of innovative methodologies for reforestation under the Clean Development Mechanism. From 2002 to 2015 she co-chaired the Task Force on National Greenhouse Gas Inventories of the IPCC and since October 2015 she is one of its Vice-Chairs.

Inés CAMILLONI, IPCC Lead Author

Dr Ines Camilloni is a Lead Author of the chapter on Impacts of 1.5°C global warming on natural and human systems of the IPCC Special Report on Global warming of 1.5°C (SR15) and of the chapter on Near-term Climate Change: Projections and Predictability of the IPCC Fifth Assessment Report. She is a Professor at the Department of Atmospheric and Ocean Sciences of the University of Buenos Aires and Senior Researcher of the Center for Atmosphere and Ocean Research (CIMA), jointly sponsored by the Argentina National Research Council (CONICET) and the University of Buenos Aires (UBA). She has participated, leaded or coordinated several recognized national and international research projects related with climate variability and change, and has authored several peer-reviewed scientific journal articles and book chapters. She was a member of the Argentinean team that developed the report on present and future climate trends in Argentina for the “3rd National Communication of Climate Change” and the related web-based dissemination of climate data and scenarios to support impact studies in Argentina.