



Corrigendum to **“Is there warming in the pipeline? A multi-model analysis of the Zero Emissions Commitment from CO₂” published in Biogeosciences, 17, 2987–3016, 2020**

Andrew H. MacDougall¹, Thomas L. Frölicher^{2,3}, Chris D. Jones⁴, Joeri Rogelj^{5,6}, H. Damon Matthews⁷,
Kirsten Zickfeld⁸, Vivek K. Arora⁹, Noah J. Barrett¹, Victor Brovkin^{10,11}, Friedrich A. Burger^{2,3}, Micheal Eby¹²,
Alexey V. Eliseev^{13,14}, Tomohiro Hajima¹⁵, Philip B. Holden¹⁶, Aurich Jeltsch-Thömmes^{2,3}, Charles Koven¹⁷,
Nadine Mengis¹⁸, Laurie Menviel¹⁹, Martine Michou²⁰, Igor I. Mokhov^{13,14}, Akira Oka²¹, Jörg Schwinger²²,
Roland Séférian²⁰, Gary Shaffer^{23,24}, Andrei Sokolov²⁵, Kaoru Tachiiri¹⁵, Jerry Tjiputra²², Andrew Wiltshire⁴, and
Tilo Ziehn²⁶

¹Climate & Environment, St. Francis Xavier University, Antigonish, Nova Scotia, B2G 2W5, Canada

²Climate and Environmental Physics, Physics Institute, University of Bern, Bern, Switzerland

³Oeschger Centre for Climate Change Research, University of Bern, Bern, Switzerland

⁴Met Office Hadley Centre, Exeter, EX1 3PB, UK

⁵Grantham Institute for Climate Change and the Environment, Imperial College London, London, SW7 2BU, UK

⁶International Institute for Applied Systems Analysis (IIASA), Laxenburg, Austria

⁷Department of Geography, Concordia University, Montreal, Quebec, H3G 1M8, Canada

⁸Department of Geography, Simon Fraser University, Burnaby, British Columbia, V5A 1S6, Canada

⁹Canadian Centre for Climate Modelling and Analysis, Environment and Climate Change Canada, Victoria,
British Columbia, V8W 2Y2, Canada

¹⁰Max Planck Institute for Meteorology, Hamburg, Germany

¹¹CEN, University of Hamburg, Hamburg, Germany

¹²School of Earth and Ocean Sciences, University of Victoria, Victoria, British Columbia, V8W 2Y2, Canada

¹³Faculty of Physics, Lomonosov Moscow State University, Moscow, Russia

¹⁴A.M. Obukhov Institute of Atmospheric Physics, Russian Academy of Sciences, Moscow, Russia

¹⁵Research Center for Environmental Modeling and Application, Japan Agency for Marine-Earth Science and Technology,
Yokohama, Japan

¹⁶School of Environment, Earth and Ecosystem Sciences, The Open University, Walton Hall, Milton Keynes, MK7 6AA, UK

¹⁷Climate and Ecosystem Sciences Division, Lawrence Berkeley National Lab, Berkeley, CA, USA

¹⁸Biogeochemical Modelling Department, GEOMAR – Helmholtz Centre for Ocean Research, Kiel, Germany

¹⁹Climate Change Research Centre, PANGAEA, The University of New South Wales, Sydney, NSW, Australia

²⁰CNRM, Université de Toulouse, Météo-France, CNRS, Toulouse, France

²¹Atmosphere and Ocean Research Institute, The University of Tokyo, Tokyo, Japan

²²NORCE Norwegian Research Centre, Bjerknes Centre for Climate Research, Bergen, Norway

²³Research Center GAIA Antarctica, University of Magallanes, Punta Arenas, Chile

²⁴Niels Bohr Institute, University of Copenhagen, Copenhagen, Denmark

²⁵Center for Global Change Science, Massachusetts Institute of Technology, Cambridge, USA

²⁶Commonwealth Scientific and Industrial Research Organisation, Oceans and Atmosphere, Aspendale, VIC, Australia

Correspondence: Andrew H. MacDougall (amacdoug@stfx.ca)

Published: 29 June 2020

Due to an error during the manuscript registration process FONDECYT (Chile) was incorrectly written out as “Fondos de Desarrollo de la Astronomía Nacional” instead of “Fondo Nacional de Desarrollo Científico y Tecnológico” of Chile. Additionally, grant no. 19-17-00240 was incorrectly attributed to the Russian Foundation for Basic Research instead of the Russian Science Foundation.

We also add the following corrections and additions to the Financial support section: Gary Shaffer has been supported by Fondo Nacional de Desarrollo Científico y Tecnológico of Chile (grant no. 1190230). Additional financial support was provided by the ANID Millennium Science Initiative/Millennium Nucleus Paleoclimate NCN17_079. Alexey V. Eliseev was supported by the Russian Foundation for Basic Research (grant no. 18-05-00087). Igor I. Mokov was supported by the Russian Science Foundation grant no. 19-17-00240. Charles Koven acknowledges support by the Director, Office of Science, Office of Biological and Environmental Research of the U.S. Department of Energy under Contract DE-AC02-05CH11231 through the Regional and Global Model Analysis Program (RUBISCO SFA), and the Early Career Research Program. The CESM project is supported primarily by the National Science Foundation.