



## Corrigendum to

# “Pre-industrial to end 21st century projections of tropospheric ozone from the Atmospheric Chemistry and Climate Model Intercomparison Project (ACCMIP)” published in Atmos. Chem. Phys., 13, 2063–2090, 2013

P. J. Young<sup>1,2,\*</sup>, A. T. Archibald<sup>3,4</sup>, K. W. Bowman<sup>5</sup>, J.-F. Lamarque<sup>6</sup>, V. Naik<sup>7</sup>, D. S. Stevenson<sup>8</sup>, S. Tilmes<sup>6</sup>, A. Voulgarakis<sup>9</sup>, O. Wild<sup>10</sup>, D. Bergmann<sup>11</sup>, P. Cameron-Smith<sup>11</sup>, I. Cionni<sup>12</sup>, W. J. Collins<sup>13,\*\*</sup>, S. B. Dalsøren<sup>14</sup>, R. M. Doherty<sup>8</sup>, V. Eyring<sup>15</sup>, G. Faluvegi<sup>16</sup>, L. W. Horowitz<sup>17</sup>, B. Josse<sup>18</sup>, Y. H. Lee<sup>16</sup>, I. A. MacKenzie<sup>8</sup>, T. Nagashima<sup>19</sup>, D. A. Plummer<sup>20</sup>, M. Righi<sup>15</sup>, S. T. Rumbold<sup>13</sup>, R. B. Skeie<sup>14</sup>, D. T. Shindell<sup>16</sup>, S. A. Strode<sup>21,22</sup>, K. Sudo<sup>23</sup>, S. Szopa<sup>24</sup>, and G. Zeng<sup>25</sup>

<sup>1</sup>Cooperative Institute for Research in the Environmental Sciences, University of Colorado-Boulder, Boulder, Colorado, USA

<sup>2</sup>Chemical Sciences Division, NOAA Earth System Research Laboratory, Boulder, Colorado, USA

<sup>3</sup>Centre for Atmospheric Science, University of Cambridge, UK

<sup>4</sup>National Centre for Atmospheric Science, University of Cambridge, UK

<sup>5</sup>NASA Jet Propulsion Laboratory, Pasadena, California, USA

<sup>6</sup>National Center for Atmospheric Research, Boulder, Colorado, USA

<sup>7</sup>UCAR/NOAA Geophysical Fluid Dynamics Laboratory, Princeton, New Jersey, USA

<sup>8</sup>School of GeoSciences, University of Edinburgh, Edinburgh, UK

<sup>9</sup>Department of Physics, Imperial College, London, UK

<sup>10</sup>Lancaster Environment Centre, Lancaster University, Lancaster, UK

<sup>11</sup>Lawrence Livermore National Laboratory, Livermore, California, USA

<sup>12</sup>Agenzia nazionale per le nuove tecnologie, l'energia e lo sviluppo economico sostenibile (ENEA), Bologna, Italy

<sup>13</sup>Met Office Hadley Centre, Exeter, UK

<sup>14</sup>CICERO, Center for International Climate and Environmental Research-Oslo, Oslo, Norway

<sup>15</sup>Deutsches Zentrum für Luft- und Raumfahrt (DLR), Institut für Physik der Atmosphäre, Oberpfaffenhofen, Germany

<sup>16</sup>NASA Goddard Institute for Space Studies, and Columbia Earth Institute, Columbia University, New York City, New York, USA

<sup>17</sup>NOAA Geophysical Fluid Dynamics Laboratory, Princeton, New Jersey, USA

<sup>18</sup>GAME/CNRM, Météo-France, CNRS – Centre National de Recherches Météorologiques, Toulouse, France

<sup>19</sup>Frontier Research Center for Global Change, Japan Marine Science and Technology Center, Yokohama, Japan

<sup>20</sup>Canadian Centre for Climate Modeling and Analysis, Environment Canada, Victoria, British Columbia, Canada

<sup>21</sup>NASA Goddard Space Flight Center, Greenbelt, Maryland, USA

<sup>22</sup>Universities Space Research Association, Columbia, Maryland, USA

<sup>23</sup>Department of Earth and Environmental Science, Graduate School of Environmental Studies, Nagoya University, Nagoya, Japan

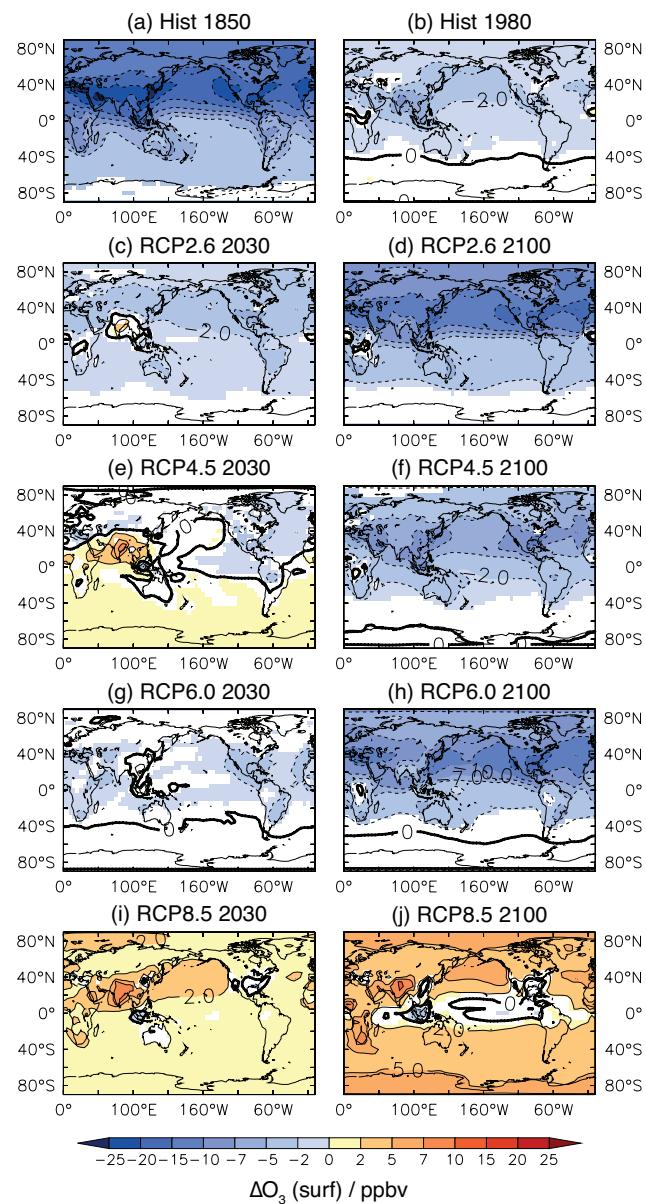
<sup>24</sup>Laboratoire des Sciences du Climat et de l'Environnement, LSCE-CEA-CNRS-UVSQ, Gif-sur-Yvette, France

<sup>25</sup>National Institute of Water and Atmospheric Research, Lauder, New Zealand

\* now at: Lancaster Environment Centre, Lancaster University, Lancaster, UK

\*\* now at: Department of Meteorology, University of Reading, Reading, UK

Correspondence to: P. J. Young (paul.j.young@lancaster.ac.uk)



**Fig. 11.** As Fig. 9, but for the absolute change in surface ozone (ppbv).

Due to an error which occurred during the typesetting process in the manuscript “Pre-industrial to end 21st century projections of tropospheric ozone from the Atmospheric Chemistry and Climate Model Intercomparison Project (ACCMIP)” (published in *Atmos. Chem. Phys.*, 13, 2063–2090, 2013), Fig. 11 is shown incorrect. The correct figure is shown above.