



## ***Corrigendum to*** **“Carbon–nitrogen interactions in idealized simulations with JSBACH (version 3.10)” published in Geosci. Model Dev., 10, 2009–2030, 2017**

**Daniel S. Goll<sup>1,a</sup>, Alexander J. Winkler<sup>2,3</sup>, Thomas Raddatz<sup>2</sup>, Ning Dong<sup>3,5</sup>, Ian Colin Prentice<sup>4,6</sup>, Philippe Ciais<sup>1</sup>, and Victor Brovkin<sup>2</sup>**

<sup>1</sup>Le Laboratoire des Sciences du Climat et de l’Environnement, IPSL-LSCE CEA/CNRS/UVSQ Saclay, Gif sur Yvette, France

<sup>2</sup>Max Planck Institute for Meteorology, Hamburg, Germany

<sup>3</sup>International Max Planck Research School on Earth System Modeling, Hamburg, Germany

<sup>4</sup>Department of Biological Sciences, Macquarie University, North Ryde, NSW 2109, Australia

<sup>5</sup>Faculty of Agriculture and Environment, Department of Environmental Sciences, University of Sydney, NSW 2006, Australia

<sup>6</sup>AXA Chair in Biosphere and Climate Impacts, Department of Life Sciences, Imperial College London, Silwood Park Campus, Buckhurst Road, Ascot SL5 7PY, UK

<sup>a</sup>formerly at: Max Planck Institute for Meteorology, Hamburg, Germany

*Correspondence to:* Daniel S. Goll (daniel.goll@lsce.ipsl.fr)

Published: 24 July 2017

The caption of Fig. 6 is incorrect and should be read as “Spatial map of the carbon-concentration feedback  $\beta_L$  (**a**) and the carbon–climate feedback  $\gamma_L$  (**c**) (of the simulations with carbon–nitrogen interactions) as well as the effect of the nitrogen cycling on the respective feedbacks (**b**, **d**)”.