## **ERRATUM**

Wainer, I., Taschetto, A., Otto-Bliesner, B., and Brady, E.: 2004, 'A Numerical Study of the Impact of Greenhouse Gases on the South Atlantic Ocean Climatology', *Clim. Change* **66**, 163–189.

On page 163 of the Abstract the first sentence is: "The National Center for Atmospheric Research Community Climate System Model (NCAR CSM, version 1.2) numerical coupled model is used to understand the climatic impacts on the South Atlantic." In Section 2, on page 165, the correct model description should be: "The atmospheric component is the Community Climate Model, version 3.6 (Kiehl et al., 1998; Hack et al., 1998) with T31 resolution which is approximately 3.8 degrees in latitude and longitude (Otto-Bliesner and Brady, 2001) and 18 vertical layers. The ocean component of this model was developed from the Geophysical Fluid Dynamics Laboratory z-coordinate primitive equation model (Gent et al., 1998). The spatial resolution is 3.6 degrees in longitude, with variable resolution in latitude ranging from .9 near the equator to 1.8 degrees poleward of 30 degrees latitude, and 25 vertical levels". In the rest of the paper, all references to the model should be CSM, not CCSM as is used occasionally after Section 2.

Otto-Bliesner, B.L. and Brady, E.C. 2001, 'Tropical Pacific Variability in the NCAR Climate System Model', *J. Clim.* **14**, 3587–3601.